SAMBHRAM
INSTITUTE OF TECHNOLOGY

EQUAL OPPORTUNITY CELL - SaIT

INSTITUTION INNOVATION COUNCIL

DEPARTMENT OF CSE

in association with student chapters CSI, IEEE, ISTE & IETE

REPORT

On

SEMINAR ON

"UNLEASH THE POWER OF VIRTUAL REALITY "

DATE :15-03-2019

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1. INVITATION COPY FOR THE EVENT

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Cordially invites you for Seminar on

UNLEASH THE POWER OR VIRTUAL REALITY

Resource Persons

Mr. Sampath Kumar

XR Developer at BodyClone

Mr. Mohteshim Abrar

VR Developer at Evolve XR Tech

Chief Patrons

Smt. Dhanya Nagaraj	Sri.B.N. Nagaraj	Dr.V. Nagaraj
DIRECTOR, SGI	(IPS-Retd.) CEO - SGI	CHAIRMAN, SGI

Date: 15th March 2019

Venu: Edusat Seminar Hall

Time: 11:30 am-12:00 pm

2. BRIEF PROFILE OF RESOURCE PERSONS

1) Mr. Sampath Kumar

Mr. Sampath Kumar is an accomplished XR Developer and tech innovator based in Bengaluru, Karnataka, India. With a strong foundation in Micro-Electro-Mechanical Systems (MS) from Coventry University and a Bachelor's in Mechanical Engineering from Kuvempu University, Sampath blends technical expertise with creative flair.Currently, Sampath is steering groundbreaking initiatives as a self-employed XR Developer at BodyClone, where he specializes in XR Products, emphasizing Unity Engine, C#, Blender, and MakeHuman. His entrepreneurial spirit shines through his ventures such as HiTime Plus (OPC) Private Limited, JCI-XR India, and BluePlan, showcasing expertise in NPD, XR Solutions for medical devices, and UX/UI design.Sampath's notable achievements include being part of the shortlist grant-winning team at JCI-XR, securing USD 500 in the healthcare sector by META and IIT Delhi, FITT, during the nationwide grand challenge.Sampath Kumar is recognized for his proficiency in Unity Game Engine, C# Programming, Makehuman, Blender, and Gameplay design.Sampath also holds a patent for the "Femoral resection alignment tool."

2) Mr. Mohteshim Abrar

Mr. Mohteshim Abrar is an enthusiastic VR Developer currently making significant contributions to innovative projects at Evolve XR Tech. With a robust educational background in Mechanical Engineering from NIE Institute of Technology, Mysore, Mohteshim has honed a distinctive skill set that seamlessly integrates technical prowess with inventive problem-solving.In the span of 11 months at Evolve XR Tech, Mohteshim has immersed himself in the dynamic field of Virtual Reality development. Proficient in Unity and AutoCAD, he brings ideas to life, thriving in the hybrid work environment and adding a creative touch to the tech-driven landscape of Mysore, Karnataka, India.Mohteshim recently achieved a notable milestone by acquiring the Python 101 in Data Science certification from Cognitive Class, showcasing a dedicated commitment to continuous learning and staying abreast of technological advancements.Beyond the realms of code and design, Mohteshim is motivated by a vision to contribute meaningfully to organizational success while continually expanding his knowledge base. He welcomes connections for insightful discussions, collaboration opportunities, or the exchange of experiences in the dynamic world of VR development.

3. LIST OF PARTICIPANTS

Unleash The Power of Virtual Reality

No.	USN	Name	Sem	Dept	Mobile.No	E-Mail	Sign
1	1ST23CY012	G. Murali Krishnan	II	CSE-CY	7259916747	murali.krishnaganesh.kumar@gmail.com	G MK
2	1ST23CY028	Mohamed Aman Hussain	II	CSE-CY	9008460266	hamdaomedrimo@gmail.com	
3	1ST23CY008	Deepak Kumar Kalkhi	II	CSE-CY	9928938668	herbaum kllur@gmail	Deep
4	1ST23CY014	Gaurav Joshua Vamana Reddy	II	CSE-CY	9844919469	joshuavandan reddy9@gmail	
5	1ST23CY022	Kanishkar.Y	II	CSE-CY	9663955698	kanishkar.2020@gmail.com	Kaish
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28	1ST23AI015	Imran Ahamad	II	AI-ML	9353386839	imran068359@gmail.com	Jusha
29	1ST23AI008	chandan.G.H	II	AI-ML	8073179953	chanduchandane003@gmail	cl
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53	1ST23CY007	Chandana v	II	CSE-CY	8618530455	418Chandana.v@gmail.com	Ch
54	1ST23CY040	fathima Nandini.g	II	CSE-CY	9380703798	fathimagopal385@gmail.com	fathima
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90	1ST23CY029	P. Thanusha	2nd	CY	6303196773	thanusha.p2006@gmail.com	Thanusha P
91	1ST23CY006	chadana.l	2nd	CY	8088731339	lla-diggana7760@gmail.com	chadana.l
92	1ST23CY005	Bharana.N	2nd	CY	9353790417	bharana8829@gmail.com	bharana
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97	1ST23AD015	Rakshita	2nd	AI&DS	8546969462	rakshitais2004@gmail.com	RD
98	1ST23EC006	Aishwarya.k.s	2nd	ECE	6363370458	aishwaryas@gmail	Aish
99	1ST23EC018	Bhoomika.S	2nd	ECE	9538045991	bhoomikashrini1188265@gmail	
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101	1ST23EC016	Bhoomika.Y.k	2nd	ECE	8867424583	bhadhukanchdi@gmail.com	Bhik.b
102	1ST23CY015	Gowthami.R	2nd	CY	7975517126	gowthami@gmail.com	Gowthami.R
103	1ST23AD014	Gagana k s	2nd	AI&DS	9448500073	gaganashekar4s@gmail.com	Sychar
104	1ST23AI017	JANSI.P	2nd	AIML	9353977374	janshauni@gmail.com	
105	1ST23AI039	Shrishti.R	2nd	AIML	9147501989	shrishti2005@gmail.com	Shrishti.R
106	1ST23AD049	Vismaya.M.	2nd	AI&DS	9353224298	vismaya.v.620@gmail.com	Vismaya.M
107	1ST23AI043	Thmisha.R	2nd	AIML	9330980186	th3171535926@gmail.com	Thrishe

4. BRIEF REPORT ON THE PROGRAM

On 15th March 2024, a seminar titled "Unleashing the Power of Virtual Reality" was delivered by Mr. Sampath atSambhram Institute of Technology. The seminar aimed to explore the transformative potential of virtual reality (VR) technology and its impact across various industries.Mr. Sampath, an expert in VR technology, began the seminar by providing a historical overview of virtual reality, tracing its evolution from early experiments to the present day. He highlighted the key technological advancements that have propelled VR into the mainstream, making it more accessible and compelling than ever before.During the seminar, Mr. Sampath discussed the diverse applications of virtual reality across industries such as gaming, education, healthcare, architecture, and tourism. He showcased past examples of how VR has been used to revolutionize these fields, offering immersive experiences that enhance learning, training, and entertainment.In his presentation, Mr. Sampath also addressed the challenges and opportunities associated with virtual reality technology. He acknowledged past hurdles such as high costs and technical limitations but emphasized the vast potential for innovation and growth in the VR industry.Throughout the seminar, Mr. Sampath shared past case studies and success stories of organizations leveraging virtual reality to achieve their goals. He highlighted past examples of VR applications that have yielded tangible benefits, from improving productivity and efficiency to enhancing customer engagement and satisfaction.Following his presentation, Mr. Sampath engaged the audience in a lively Q&A session, during which attendees had the opportunity to ask questions and share their thoughts on virtual reality technology. The session provided valuable insights and perspectives on the challenges and opportunities of integrating VR into various aspects of business and society.After the seminar students were given the unique opportunity to immerse themselves in the world of virtual reality firsthand. Following the presentation, a designated area was set up where students could try out VR headsets and experience the technology for themselves.In this experiential session, students were provided with various VR headsets, each offering a different level of immersion and interaction. They were guided by experienced instructors who helped them navigate through different VR environments and applications.Students had the chance to explore a wide range of virtual experiences, from thrilling gaming simulations to educational modules and immersive storytelling environments. They could interact with virtual objects, navigate through virtual spaces, and even collaborate with their peers in virtual settings.The hands-on experience allowed students to understand the capabilities and limitations of VR technology in a practical way. They could appreciate the depth of immersion and engagement that VR offers, as well as gain insights into the potential applications of VR across different industries.Moreover, this interactive session sparked discussions among students about the future of VR and its implications for various fields, including education, healthcare, entertainment, and beyond. Students exchanged ideas, shared their experiences, and brainstormed potential use cases for VR technology in their future careers.Overall, the opportunity to use VR headsets and explore virtual environments firsthand added an exciting and memorable dimension to the seminar. It not only reinforced the concepts discussed during the presentation but also inspired students to further explore the possibilities of virtual reality in their academic and professional pursuits.In conclusion, the seminar on "Unleashing

the Power of Virtual Reality" delivered by Mr. Sampath provided a comprehensive overview of the past, present, and future of VR technology. Attendees left the seminar with a deeper understanding of the transformative potential of VR and a renewed enthusiasm for exploring its applications in their respective fields.

5. FEEDBACK BY THE PARTICIPANTS

Feedback for the session " Unleash the power of Virtual Reality" held on 15-mar-2019
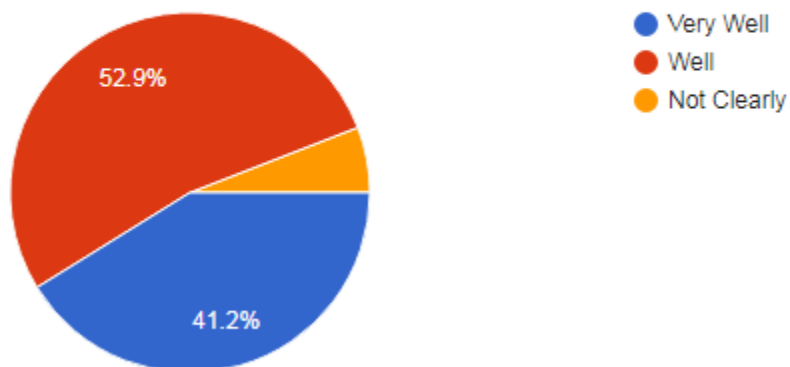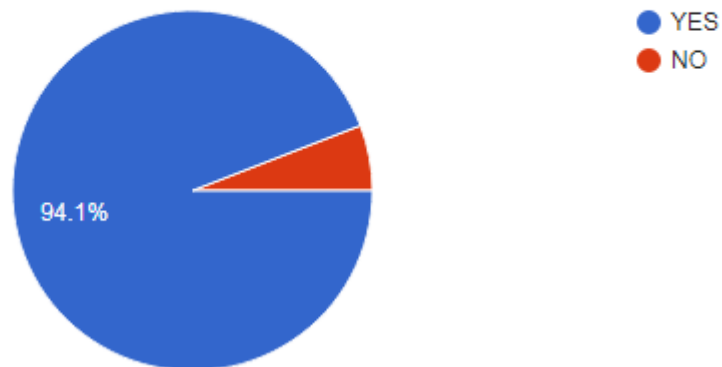
Department / Branch

34 responses
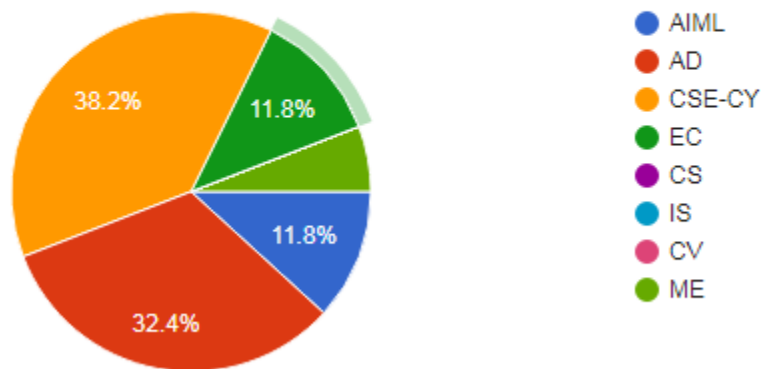
How well id the talk explain the core concepts of Virtual Reality(VR) ?

34 responses
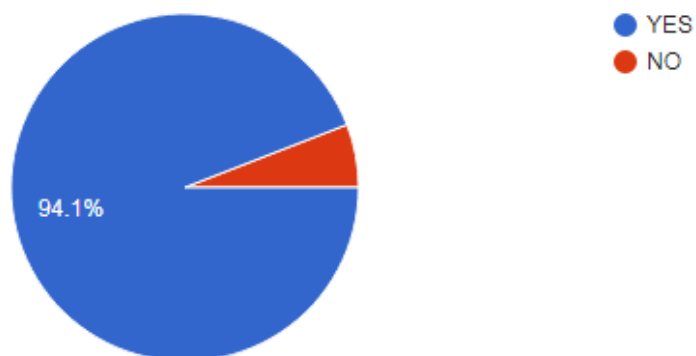
Were the technical aspects of VR presented Clearly and Understandably ?
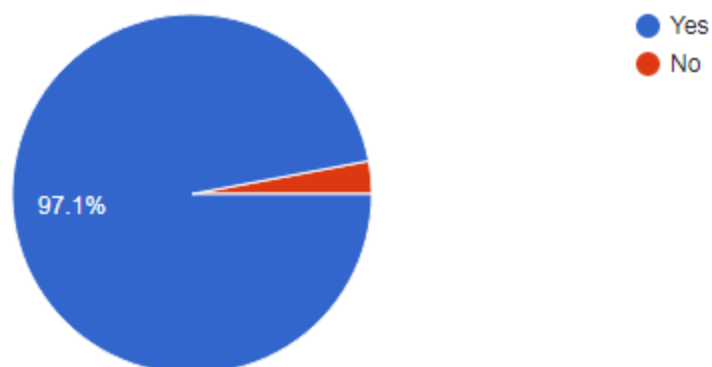
34 responses

- ● YES
- ● NO

94.1%

Did the speaker provide real-world examples of VR applications in engineering fields ?

34 responses

- ● YES
- ● NO

94.1%

Did the talk give you a good understanding of the potential VR in Engineering?

34 responses

- ● Yes
- ● No

97.1%

How engaging and interesting was the speaker"s presentation ?

34 responses

- ● Very Interesting
- ● Interesting
- ● Not Interesting

61.8%
8.8%
29.4%
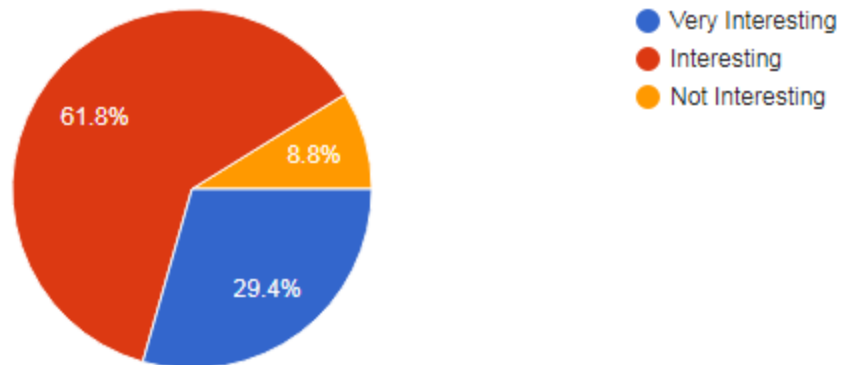
Was the pace of the talk appropriate?

34 responses

- ● Very Good
- ● Good
- ● Not Good

70.6%
26.5%
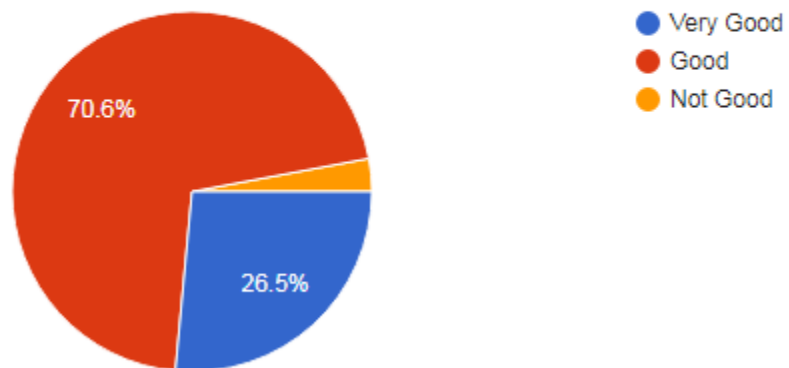
Has this event increased your interest in VR ?

34 responses

- ● Yes
- ● No

23.5%
76.5%
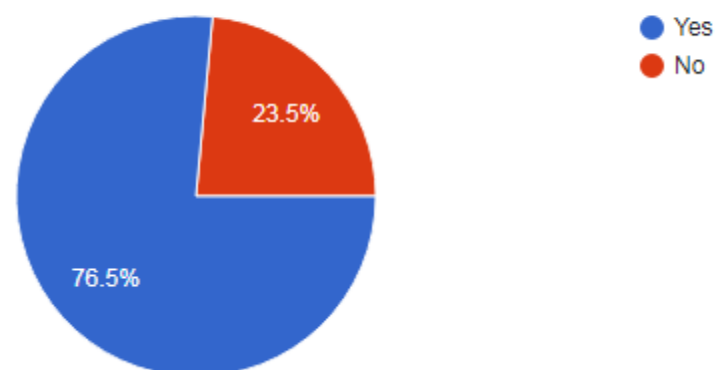
What did you like the most during the session ?   (Suggestions/ remarks)

34 responses

No

I experienced VR so I feel very well

Teacher is good about VR

Teachings was good

Everything

VR experience

I thank the session to build more interest on VR For me by presenting info well.
No remarks from me

It was a good session for all of my friends and to me

I like everything in the section

Feedback form for those students who used the VR-Headset during "Unleash the power of VR session on 15-03-2019"

Department Branch

22 responses

- AI
- AD
- CS-CY
- EC
- ME
- CV
- CS
- IS

31.8%
9.1%
13.6%
45.5%
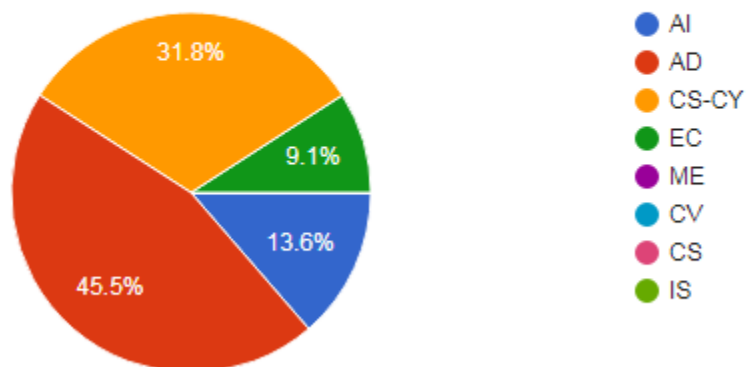
How Realistic and immersive was the virtual experience within the VR environment ?

22 responses

Legend:
- Very Realistic
- Realistic
- Not Realistic

Pie chart values:
- 59.1%
- 36.4%
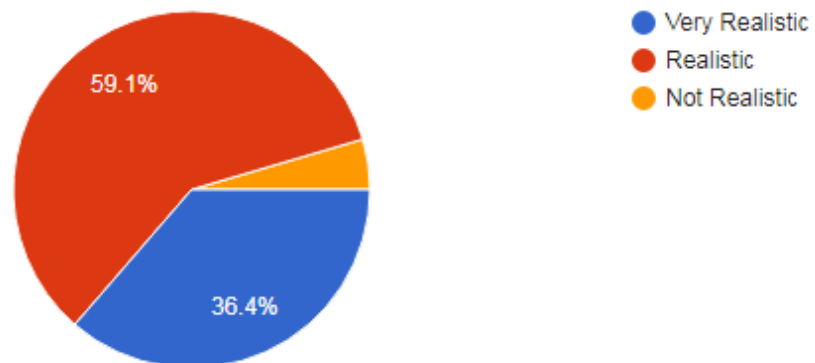
Were the controls intuitive ans easy to use within the VR Environment ?

22 responses

Legend:
- YES
- NO

Pie chart values:
- 13.6%
- 86.4%

YES
19 (86.4%)
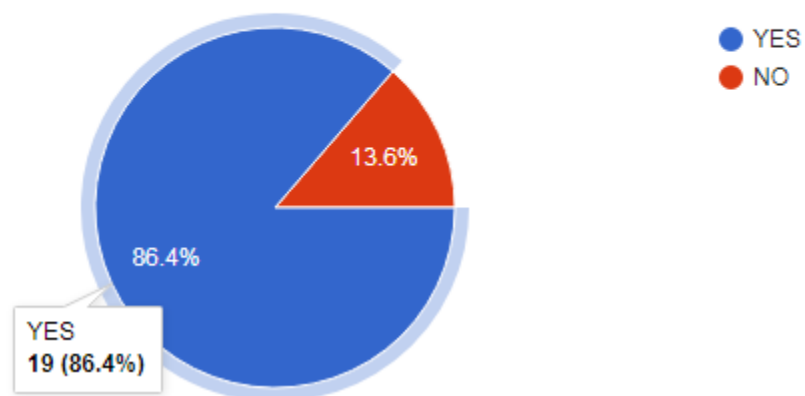
Did the VR experience feel engaging and interactive ?

22 responses

Legend:
- YES
- NO

Pie chart values:
- 100%
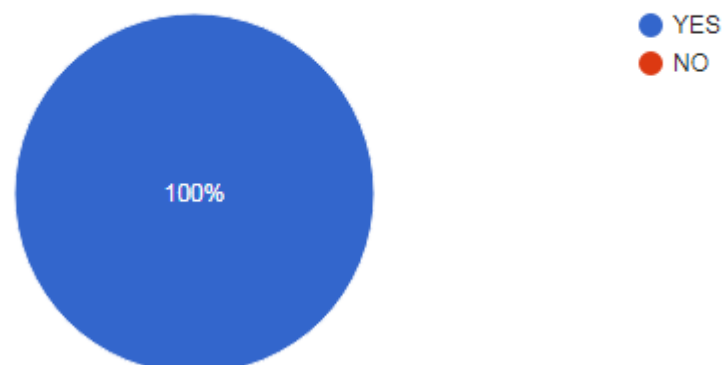
Did the VR Experience meet your expectations?

22 responses

- ● YES
- ● NO

68.2%
31.8%
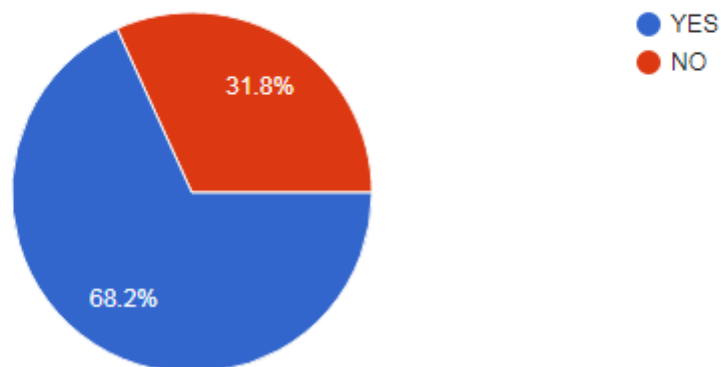
Were the instructions for the using of VR Headset clear and easy to follow ?

22 responses

- ● YES
- ● NO

86.4%
13.6%
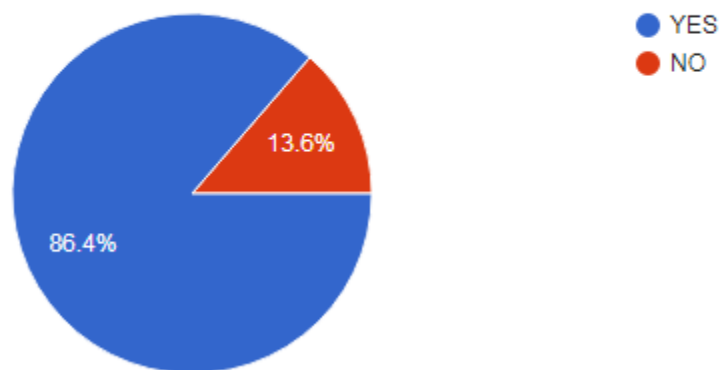
How likely are your to recommend using a VR headset for other engineering students ?

22 responses

- ● Very Likely
- ● Likely
- ● Not Likely

77.3%
22.7%
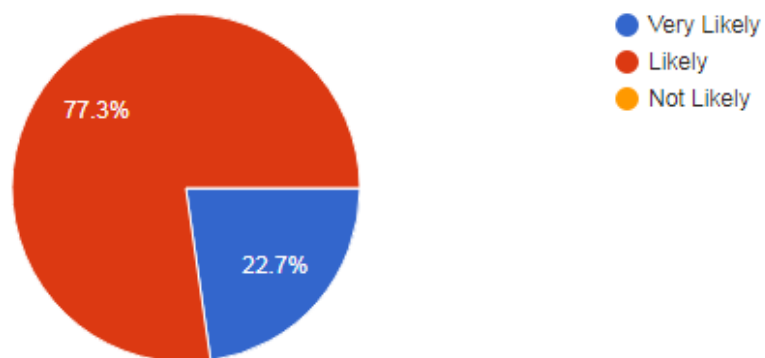
Share your experience of using the VR Headset.

22 responses

Good

Good

Nice ☺

Nice

New experience feels good

Its a good experience using VR

Easy to learn

It's fun to use

The experience was amazing and realistic

6. PHOTOS OF THE EVENT

Figure 1: Dr.Sreerangaraju discussed the importance of Virtual reality.

Figure 2: Dr. K V Prasad spoke about the vast applications of Virtual Reality

Figure 3: Mr. Sampath Kumar giving introduction about the topic

Figure 4: Mr. Sampath Kumar delivering the seminar to students.

Figure 5: Students experiencing the VR headset
\

Figure 6: Mr. Sampath guiding students to use VR headset

Figure 7: Mr. Abrar guiding students to use VR headset

Figure 8: Students using VR headset

Figure 9: Students giving feedback after using Feedback.

Figure 10: Students sharing their experience after using the VR headset.

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MINORITY CELL – SaIT

IN ASSOCIATION WITH NSS - SaIT

REPORT

On

CELEBRATION OF
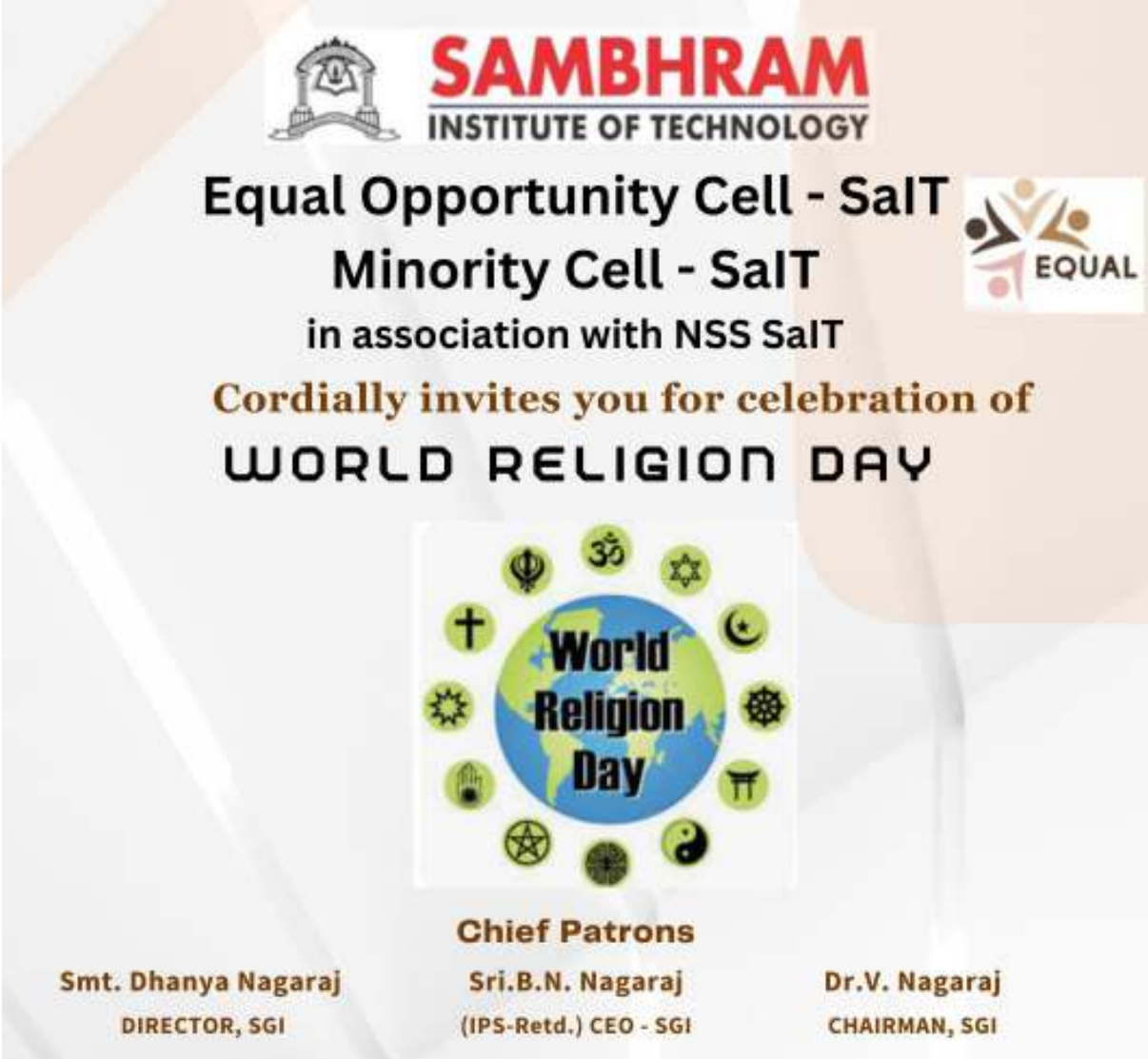
"WORLD RELIGION DAY "

DATE :   24-01-2019

CONTENTS

1. INVITATION COPY FOR THE EVENT

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Equal Opportunity Cell - SaIT
Minority Cell - SaIT
in association with NSS SaIT
Cordially invites you for celebration of
WORLD RELIGION DAY

Chief Patrons

Smt. Dhanya Nagaraj	Sri.B.N. Nagaraj	Dr.V. Nagaraj
DIRECTOR, SGI	(IPS-Retd.) CEO - SGI	CHAIRMAN, SGI

Date: 24th January 2019

Venu: Edusat Seminar Hall

Time: 12:00 pm- 12:30 pm

2. LIST OF PARTICIPANTS

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02.	1ST22CY002	Abhishek B. Metoe	CYS	3rd	Abhishek
03.	1ST22CY055	Manoj Kumar	CYS	3rd	Manoj
04.	1ST22CY035	Thanish	CYS	3rd	Thanish
05	1ST22CY033	Nants.M	CYS	3rd	Nant
06	1ST22CY012	Dhanush SA	CYS	3rd	
07	1ST22CY091	Raj singh SK	CYS	3rd	Raj
08	1ST22CY001	Abhay Raj	CYS	3rd	Abhay
09	1ST22CY022	K chandrakanth	CYS	3rd	K.Chady
10	1ST22CY024	Keerthana CS	CYS	3rd	Keerthana CS
11	1ST22CY027	Komal singh R	CYS	3rd	Singh
12.	1ST22CY025	Kee th S-R	CYS	3rd	Keerthi SR
13.	1ST22CY014	Harish D	CYS	3rd	Harish
14.	1ST22CY038	Naveen.T.S	CYS	3rd	Naveen T.s
15.	1ST22CY036	Naresh G	CYS	3rd	AB
16.	1ST22CY049	shashank.S	CYS	3rd	Shank S
17.	1ST22CY053	Manoj S Rathod	CYS	3rd	Manoj
18.	1ST22CY030	Tarun	CYS	3rd	
19.	1ST22CY058	Vinay .N	CYS	3rd	Vinay N
20	1ST22CY017	Hema .S	CYS	3rd	Hema .S
21	1ST22CYD04	Anagha .M.Hebbal	CYS	3rd	Anagha
22	1ST22CY011	Dipika .P	CYS	3rd	Dipika
23	1ST22CY030	Manoj. N	CYS	3rd	
24.	1ST22CY051	Finchana .N.M	CYS	3rd	dishu
25.	1ST22CY063	Yogini .V	CYS	3rd	Yogini
26	1ST22CY052	Smitha .K	CYS	3rd	Smitha K
27	1ST20CY043	Riyan Fathima	CYS	3rd	Riyan
28.	1ST22CY007	Archana .S.R	CYS	3rd	Archana .S.R.
29.	1ST22CY008	Ashwini. B.	CYS	3rd	Ashwini B
30	1ST22CY013	Dilip.m	CYS	3rd	
31	1ST22CY010	DARSHAN	CYS	3rd	Darshan
32.	1ST22CY016	Harshavardhan T Patil	CYS	3rd	
33	1ST22CY029	Madhav	CYS	3rd	Madhav

ATTENDANCE SHEET

Sl No.	USN	Name	Department	Semester	Signature
01	1ST22EC059	Renuka B K	ECE	III	Renuka BK
02	1ST22EC061	Rohini. BM	ECE	III	Rohini BM
03	1ST22EC072	Sneha. S. P	ECE	III	Snp
04	1ST22EC050	Poornima. N	ECE	III	Poornima. N
05	1ST22EC066	Sakshi K.J	ECE	III	KJ
06	1ST22EC009	Anushree. R	ECE	III	Anushree
07	1ST22EC008	Anusha HP	ECE	III	Anusha HP
08	1ST22EC024	Gowri.H.B	ECE	III	Gowri
09	1ST22EC012	Arpitha HR	ECE	IV	Arpitha
10	1ST22EC023	Gayathri C	ECE	III	Gayathri
11	1ST22EC069	Shreya. Gali	ECE	III	Shreya
12	1ST22EC075	Spurthi - N	ECE	III	spurthi N
13	1ST22EC051	Pragathi -N	ECE	III	Pragathi N
14	1ST22EC057	Rakshita	ECE	III	Rakshita
15	1ST22EC076	Sriraksha	ECE	III	sriraksha
16	1ST22EC083	Varshitha TR	ECE	III	V.Raf
17	1ST22EC082	Varsha. k.G	ECE	III	Vrsh
18	1ST22EC089	Vishalakshi.N	ECE	III	Vishey
19	1ST22EC038	Laksha Harini.M	ECE	III	Laksha Harini
20	1ST22EC040	Meghana .MR	ECE	III	Meghana
21	1ST22EC031	J S Dhaarini	ECE	III	JS Dhaarini
22	Dip	Outhi. S	ECE	III	Outhi
23	Dip	N Sowbhagyalakshmi	ECE	III	Sowbhagyalakshmi
24	Dip	Sapana Yadav N	ECE	III	Sapanayadav N

3. BRIEF REPORT ON THE PROGRAM

On January 24th, 2024, Sambhram Institute of Technology hosted a vibrant celebration in observance of World Religion Day. The event aimed to foster understanding, respect, and harmony among individuals from diverse religious backgrounds. The gathering provided a platform for students and faculty members to exchange insights, share experiences, and celebrate the rich tapestry of global religious traditions.The ceremony commenced with a

warm welcome address by Dr. Sanjeetha R, the Head of the Department of Cyber Security (CSE) and the Head of the Equal Opportunity Cell. Dr. Sanjeetha set the tone for the event by emphasizing the importance of embracing diversity and promoting inclusivity in today's interconnected world.Following the welcome address, Dr. Sreerangaraju, Dean of Academics, delivered an enlightening overview of the significance of World Religion Day. He underscored the pivotal role of religious tolerance and interfaith dialogue in fostering peace, mutual understanding, and social cohesion. Dr. Sreerangaraju's remarks served as a poignant reminder of the shared values and aspirations that unite humanity across religious divides.Dr. Ravishankar C V, the Head of the Department of Electronics and Communication Engineering (ECE), then took the stage to delve into the theme of harmony among different religions. Drawing upon philosophical insights and real-world examples, Dr. Ravishankar eloquently articulated the importance of embracing diversity as a source of strength and enrichment for society. His discourse resonated with the audience, inspiring reflection and dialogue on the principles of tolerance, empathy, and coexistence.The highlight of the event was the participation of students from various branches, who eagerly shared insights into different religious traditions. Through presentations, performances, and personal anecdotes, students provided illuminating glimpses into the beliefs, rituals, and cultural practices associated with their respective faiths. From Hinduism and Islam to Christianity and Buddhism, the diverse array of perspectives showcased the beauty and complexity of religious pluralism.In conclusion, the World Religion Day celebration at Sambhram Institute of Technology served as a poignant reminder of the shared humanity that transcends religious boundaries. By fostering dialogue, understanding, and respect, the event embodied the spirit of unity in diversity and reaffirmed the institute's commitment to promoting a culture of inclusivity and harmony.

4. SPEECH ON DIFFERENT RELIGIONS BY STUDENTS

On this auspicious occasion of World Religion Day, I am honored to speak about the rich tapestry of Hinduism, a vibrant and ancient tradition that has woven itself into the fabric of our daily lives, shaping our culture, values, and heritage for millennia.Hinduism is one of the world's oldest religions and is the predominant religion in India and Nepal. It is a complex and diverse religious and cultural tradition that encompasses a wide range of beliefs and practices. Hinduism has no single founder or scripture and is characterized by a vast body of sacred texts, rituals, and philosophies.Key concepts in Hinduism include dharma (righteous duty), karma (the law of cause and effect), samsara (the cycle of birth, death, and rebirth), and moksha (liberation from the cycle of rebirth). Hinduism recognizes a diverse pantheon of deities, with the three principal gods known as the Trimurti: Brahma (the creator), Vishnu (the preserver), and Shiva (the destroyer).

परित्राणायसाधूनांविनाशायचदुष्कृताम् ।

धर्मसंस्थापनार्थायसम्भवामियुगेयुगे ॥ 8॥

"For the protection of the good, for the destruction of the wicked, and for establishing Dharma, I take birth in every age." Says lord Vishnu.At the heart of Hinduism lies the

concept of Sanatana Dharma, often referred to as the eternal or universal law. It is a guiding principle that transcends time and space, providing a moral and spiritual compass for individuals to navigate the complexities of life. Sanatana Dharma emphasizes the interconnectedness of all living beings and encourages a harmonious coexistence with nature.This ancient tradition, with roots dating back thousands of years, plays a vital role in our daily lives. Its teachings are embedded in our rituals, festivals, and customs, fostering a sense of unity and spirituality. The diversity within Hinduism allows for a multitude of interpretations and practices, making it a dynamic and inclusive faith that accommodates a wide range of beliefs and perspectives.Hindutva, an ideology rooted in the cultural and historical essence of Hinduism, seeks to preserve and promote the heritage of the Hindu community. It emphasizes the idea of Hinduness and the cultural continuity of the Indian civilization. While Hindutva has been a subject of debate, it is essential to acknowledge its role in preserving the cultural identity of millions who identify with the Hindu way of life.Hinduism celebrates a multitude of festivals that play a crucial role in fostering unity and harmony among people of different faiths in India. Diwali, the Festival of Lights, signifies the triumph of good over evil and is marked by the lighting of lamps, symbolizing the dispelling of darkness and the advent of positivity. Holi, the festival of colors, is a vibrant celebration promoting joy and inclusivity, breaking down barriers of caste and creed as people come together to play with colored powders. Navaratri, a nine-night festival dedicated to the goddess Durga, unites communities through music, dance, and religious observances. These festivals offer shared moments of joy, reflection, and cultural exchange, fostering understanding and respect among people of diverse backgrounds. The spirit of communal celebration during these festivals often transcends religious boundaries, creating a sense of shared heritage and reinforcing the ethos of unity in diversity.The Vedas, ancient Hindu scriptures, offer a diverse range of knowledge, including astronomy and mathematics, influencing scientific discoveries. Puranas, filled with mythological narratives, serve as repositories of valuable knowledge, conveying moral lessons and documenting historical and scientific insights. Upanishads, philosophical texts, lay the foundation for contemplation and introspection, promoting a holistic approach to well-being. These teachings have influenced modern practices like yoga and meditation, contributing to physical and mental health.In recent times, scholars and scientists around the world have increasingly recognized the scientific relevance of Vedic knowledge. Concepts like the interconnectedness of all living things, the cyclical nature of time, and the importance of balance and harmony have resonated with contemporary scientific theories and practices.As we celebrate the wisdom embedded in our scriptures, it is crucial to understand that the ancient sages were not only spiritual visionaries but also pioneers of scientific thought. The timeless nature of these texts underscores their relevance in today's world, inspiring scientists, philosophers, and seekers alike to explore the intricate tapestry of existence.In conclusion, as we celebrate World Religion Day, let us appreciate the profound impact of Hinduism on our lives, recognizing its timeless principles, cultural richness, and the collective resilience of the Hindu community. By understanding and respecting the diversity within Hinduism, we contribute to a more inclusive and harmonious global society.

ii) Speech by Heena Ahmed of 7ᵗʰ sem CSE - Islam

Islam is derived from the 2 root words of Arabic Al-Silm which means submission and Al-Salaam meaning peace. Together the word Islaam means Complete submission to Allah and the other literal meaning of Islam is also Peace.The one who practises Islaam is known as a Muslim.There are 5 pillars in Islaam:

1) SHAHADAH: The declaration of Faith.

2) SALAH: also called NAMAAZ Obligatory praying 5 times a day

3) SAWM: also called ROZA, Fasting during the month of RAmadan

4) ZAKAT: Giving money as charity to those in need

5) HAJJ: Pilgrimage to Mecca.

EVIDENCE:The QURA'AN mentions in chapter 24 verse 56 (An-Nisaa)

٥٦ تُرْحَمُونَ لَعَلَّكُمْ ٱلرَّسُولَ وَأَطِيعُوا۟ ٱلزَّكَوٰةَ وَءَاتُوا۟ ٱلصَّلَوٰةَ أَقِيمُوا۟

And establish Salah and pay Zakah and obey the messenger so that you may be favored with mercy.There are few fundamental Believes in Islaam which is known as EMAAN.Belief in oneness of ALLAH, Belief in ANGLES of Allah, Belief in sacred Revealed books: Torat, Zaboor, Injeel and The Holy Quraan.Belief on Day of Judgement/Resurrection: qiyamah. Belief in Prophethood: Muslims believe that prophets are messengers of Allah starting from Adam, Noah, Abraham, Moses, Jacob, Joseph, Jesus and finally Muhammed is believed as the last prophet.Belief in Hereafter :life after death granted to one, that is either Heaven(Jannah) or Hell(Jahannum)

EVIDENCE:

Iman-e-Mufassal (6 Pillars of Faith)

اٰمَنْتُ بِاللهِ وَمَلٰئِكَتِه وَكُتُبِه وَرُسُلِه وَالْيَوْمِ
الْاٰخِرِ وَالْقَدْرِ خَيْرِه وَشَرِّه مِنَ اللهِ تَعَالٰى
وَالْبَعْثِ بَعْدَ الْمَوْتِ

I believe in Allah ﷻ, His Angels, His Books, His Messengers,
the Last Day, and in Taqdîr, that all good and bad is from Allah
ﷻ the Most High and I believe in the resurrection after death.
(Taqdîr: Predestination)

[Surah 2 Verse 177, Surah 54 Verse 49, Surah 4 Verse 136]

QURA'ANThe literal meaning od Qura'an is The Recitation.There are 4 such sacred books bought down to world naming Torat/Torah on prophet Moses/Musa, Zabur/Pslams on Prophet David/Dawood, Injeel/Bible on prophet Jesus/Isa and The Holy Qura'an on prophet Muhammed pbuh.Quran was first revealed to prophet Muhammed in the cave of Hira, Saudi Arabia in the month of Ramadan.Muslims Follow Quran and believe that it was bought in world for guidance of mankind.It took 23 years to compile the whole Quran at the time of prophet Md.Muslims recite Quran evryday and follow the instructions given in the holy book.It is also believed that it is in the same state as it was made 1400 years ago and will

remain same till end of times.Muslims believe recitation of Quran keeps their heart and minds at peace.

Evidence: شَهْرُ رَمَضَانَ ٱلَّذِىٓ أُنزِلَ فِيهِ ٱلْقُرْءَانُ هُدًى لِّلنَّاسِ وَبَيِّنَـٰتٍ مِّنَ ٱلْهُدَىٰ وَٱلْفُرْقَانِ ۚ ٥

Translation:The month of Ramaḍān [is that] in which was revealed the Qur'ān, a guidance for the people and clear proofs of guidance and criterion

EID'S IN ISLAM

EID-UL-FITR: IT is known as Festival of breaking Fasts. Eid al-Fitr marks the end of Ramadan, the Muslim holy month of fasting, Ramadan is 9th month in Islamic calender. Muslims fasts the whole month of Ramadan, they eat from sunset to before the sunrise and the rest of the time they don't eat nor drink any liquid, the significance of fasting is to understand ones hunger of needy people and also they stay away from doing bad things(speaking bad, thinking bad) they refrain themselves from all the possible bad habits. In this month muslims give charity of land, ornaments, pets etc in form of fitra. And Eid al-Fitr marks the end of Ramadan, and is celebrated during the first three days of Shawwāl, the 10th month of the Islamic calendar (though the Muslim use of a lunar calendar means that it may fall in any season of the year). muslims celebrate eid by eid prayers, visiting family and friends and sharing gifts(eidi) and eating festive food which lasts for 3 days.

EID-UL-ADHA: It is called the Festival of Sacrifice and also the period of Hajj(pilgrimage). the second of two great Muslim festivals, the other being Eid al-Fitr. Eid al-Adha marks the culmination of the hajj (pilgrimage) rites at Minā, Saudi Arabia, near Mecca, but is celebrated by Muslims throughout the world. As with Eid al-Fitr, it is distinguished by the performance of communal prayer (ṣalāt) at daybreak on its first day. It begins on the 10th of Dhū al-Ḥijjah, the last month of the Islamic calendar, and continues for an additional three days (though the Muslim use of a lunar calendar). During the festival, families that can afford to sacrifice a ritually acceptable animal (sheep, goat, camel, or cow) do so and then divide the flesh equally among themselves, the poor, and friends and neighbours. Eid al-Adha is also a time for visiting with friends and family and for exchanging gifts. This festival commemorates the Sacrifice of prophet Abraham of his son ismaeel.

iii) Speech by Anagha3rd sem CSE(CYBER SECURITY) - Christianity

Today, let's talk about Christianity—a faith that has touched hearts for thousands of years. Today, I'd like to talk to you about Christianity, a faith that has had a profound impact on the lives of millions of people around the world.It's a religion centered around the life and teachings of Jesus Christ Central to Christianity is the belief in salvation through faith in Jesus Christ. Christians believe that Jesus' sacrificial death on the cross paid the penalty for human sin, offering forgiveness and the promise of eternal life. This forms the core message of Christianity.Christian worship often takes place in churches. The church serves as a community where believers gather to pray, sing hymns, and learn from the BibleChristianity is diverse, with various denominations, such as Catholicism, Protestantism, and Eastern

Orthodoxy. Each denomination may have unique practices and traditions, but they all share the fundamental beliefs in Jesus Christ as the Savior.Christians follow moral teachings derived from the Bible, including the Ten Commandments, which provide ethical guidelines for their daily lives. Love, compassion, forgiveness, and humility are central virtues emphasized in Christian teachings.It's important to note that Christianity, like any religion, has various interpretations and perspectives. While some aspects are universal, individual beliefs and practices can differ among ChristiansPrayer is a significant aspect of Christian practice, allowing believers to communicate with God. The Ten Commandments, found in the Old Testament, are fundamental moral guidelines for Christians.They include principles like not stealing, not lying, and honoring one's parentsIt's a faith that emphasizes the importance of faith, hope, and charity, fostering a sense of community among believersChristianity also promotes the idea of forgiveness, urging believers to forgive those who wrong them. This principle is rooted in the teachings of Jesus, who forgave even those who crucified him. The act of forgiveness is seen as a way to achieve inner peace and build stronger communities Christianity often emphasizes the importance of social justice and helping those in need. Many Christians engage in charitable activities, such as feeding the hungry, providing medical care, and supporting educational initiatives, as a way to live out their faith.Christianity is a diverse and dynamic faith that touches on various aspects of life, from individual ethics to global outreach. Its enduring principles continue to shape the lives of billions, offering a source of comfort, guidance, and purposeIn conclusion, Christianity is a faith centered around the life, teachings, and sacrifice of Jesus Christ.It emphasizes love, forgiveness, and the hope of eternal life. With its rich history, diverse traditions, and global impact, Christianity continues to shape the lives of millions of people around the world.

iv) Speech by Komal Singh3rd sem CSE(CYBER SECURITY) - Sikhism

Religion is a fascinating and profound aspect of human culture. It has a wide range of beliefs, practices, and traditions that shape the lives of individuals and communities. Religion provides a framework for understanding the world, our purpose in it, and our relationship with something greater than ourselves. It offers guidance on moral values, ethical principles, and how to live a meaningful and purposeful life. Now I would like to give some information about the Sikhism religion .Sikhism is a vibrant and inclusive religion that originated in the Punjab region of India in the 15th century. It was founded by Guru Nanak Dev Ji, who emphasized the importance of equality, compassion, and selfless service.One of the core beliefs in Sikhism is the belief in one God, known as Waheguru. Sikhs strive to have a personal relationship with Waheguru and seek spiritual enlightenment through meditation and prayer. The teachings of the ten Sikh Gurus, as recorded in the Guru Granth Sahib, form the foundation of Sikhism. Equality is a fundamental principle in Sikhism. Sikhs believe that all human beings are equal regardless of their gender, caste, or social status. This is reflected in the practice of langar, where everyone, regardless of their background, sits together and shares a meal in the Sikh Gurdwara (place of worship).Sikhism is not just a religion but also a way of life. It provides a framework for Sikhs to live a meaningful and purposeful life, guided by the principles of love, compassion, and service to humanity. Sikhism is a beautiful

and inclusive religion that promotes equality, compassion, and selfless service. It offers a path to spiritual enlightenment and guides Sikhs in living a life of integrity and moral values.

Sikhism has several important festivals that are celebrated with great enthusiasm. Here are a few more details about some of them:

1.   Gurpurab: These are the celebrations of the birth anniversaries of the ten Sikh Gurus. The most significant Gurpurab is Guru Nanak Dev Ji's birthday, known as Guru Nanak Gurpurab.

2.   Diwali: Sikhs also celebrate Diwali, known as the Festival of Lights. Sikhs light up their homes, visit gurdwaras, and enjoy fireworks

3.   Baisakhi: Baisakhi, as I mentioned earlier, is a major festival for Sikhs. It's celebrated on April 13th or 14th every year and marks the harvest season and the formation of the Khalsa. Sikhs gather at gurdwaras, participate in processions, and enjoy cultural performances

It's a wonderful festival that brings people together to celebrate their faith, values, and the teachings of the Sikh Gurus. It is captivated by the vibrant atmosphere and the sense of unity it brings. Sikhs believe in treating everyone as equal, regardless of their background. They engage in seva, which means selfless service, and strive to make a positive impact on society. Sikhs are easily recognizable by their articles of faith, such as the turban and uncut hair. These symbols represent spirituality, discipline, and equality. Ultimately, what matters most is the values and principles we uphold, treating others with kindness, compassion, and understanding. So, let's embrace the beauty of different religions, learn from one another, and celebrate our shared humanity.

v) Speech by Keerthi S R3rd sem CSE(CYBER SECURITY) - Buddhism

Buddhism also known as Buddha Dharma, and Dharmavinaya , is an Indian religion or philosophical tradition based on teachings attributed to the Buddha.It originated in the eastern Gangetic plain as a śramaṇa–movement in the 5th century , and gradually spread throughout much of Asia . It is the world's fourth-largest religion, with over 520 million followers (Buddhists) who comprise seven percent of the global population.Buddhism is a faith that was founded by Siddhartha Gautama—also known as "the Buddha"—more than 2,500 years ago in India. As a non-theistic faith with no god or deity to worship, some scholars describe Buddhism as a philosophy or a moral code rather than an organized religion.The primary language of Buddhism is Sanskrit, but Pali is also used by all Theravadin Buddhists, and the Pali Canon is the core textual body of all Buddhist schools.Pali is a Middle-Indo Aryan language which serves as the language in which the canonical texts of Theravada Buddhism are maintained. It is also the language used for chanting in the Theravada tradition.Many Buddhists consider participation in festivals and celebrations an important aspect of Buddhist practice. In addition to the religious background, some festivals have social and cultural features.Some of their festivals are: Losar,Abhidhamma day, Magha Puja,Asalha day, Buddha purnima,Ullambana and many other.The Buddha taught about Four Noble Truths.

The first truth is called "Suffering (dukkha)," which teaches that everyone in life is suffering in some way. The second truth is "Origin of suffering (samudāya)." This states that all suffering comes from desire (tanhā). The third truth is "Cessation of suffering (nirodha)," and it says that it is possible to stop suffering and achieve enlightenment. The fourth truth, "Path to the cessation of suffering (magga)" is about the Middle Way, which is the steps to achieve enlightenment.Buddhists believe in a wheel of rebirth into different bodies. This is connected to "karma," which refers to how a person's good or bad actions in the past or in their past lives can impact them in the future.At last I would like to conclude by saying that every religion holds immense significance in shaping the lives and beliefs of its followers. Each faith offers unique perspectives, teachings, and practices that contribute to the rich tapestry of human spirituality. By acknowledging the importance of every religion, we foster a sense of inclusivity, respect, and understanding. Embracing religious diversity allows us to appreciate the beauty of different traditions and promotes harmony in our global community. Let's celebrate the value and significance of every religion!

vi) Speech by Hema3rd sem CSE(CYBER SECURITY) - Judaism

Judaism is a monotheistic religion, believing in one god. It is not a racial group. Individuals may also associate or identify with Judaism primarily through ethnic or cultural characteristics. Jewish communities may differ in belief, practice, politics, geography, language, and autonomyThe origins of Jewish faith are explained throughout the Torah. According to the text, God first revealed himself to a Hebrew man named Abraham, who became known as the founder of Judaism. Judaism believe that God is one, has no form, created the world, is eternal and is still actively involved in world affairs.Jewish festivals and celebrations are focussed around the important events in the history of the Jews. Most of the Jewish holidays are the Pilgrim Festivals. Some of the major festivals and celebrations of Jews are Days of Awe, Jewish New Year (Rosh Hashanah), Day of Atonement (Yom Kippur), Festival of Thanksgiving (Sukkot), Festival of Lights (Hanukah), Merry Making Festival (Purim), Festival of Freedom (Pessah or Passover) and Festival of Weeks (Shabuot).

5. PHOTOS OF THE EVENT

Figure 1: Dr. Sreerangaraju, Dean (Academic) talking about importance World Religion day.

Figure 2: Dr. Ravishankar C V HoD, Dept. of Electronics and Communication Engineering talking about harmony between the religions.

Figure 3: Sunidhi Sunil of 5th sem CSE delivering speech on Hinduism

Figure 4: Heena Ahmed of 7th sem CSE delivering speech on– Islam

Figure 5: Anagha 3rd sem CSE delivering speech on– Christianity

Figure 6: Komal Singh 3rd sem CSEdelivering speech on – Sikhism

Figure 7: Keerthi S R 3rd sem CSEdelivering speech on – Buddhism

Figure 8: Hema 3rd sem CSE delivering speech on– Judaism

Figure 9: Students attending the event

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

REPORT

On

"StudentEmpowerment Program"

DATE: 25-01-2019

Supported By

Students chapters of IETE,IEEE,ISTE&EWB.

&

Alumni Association, SaIT.

..

Department of Electronics & Communication Engineering

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post,Bangalore-560097.

CONTENTS

1. INTRODUCTION :

The main goal of the empowerment program is to inspire and educate students to be better prepared for the challenges of globalization.Student empowerment refers to the process of helping students develop the tools and resources they need to become independent learners. Empowering students involves creating a supportive and inclusive learning environment that fosters critical thinking, problem-solving, and creativity.

Department of Electronics&Communication Engineeringconducted **StudentEmpowerment Program**in Association WithIETE ,IEEE,ISTE &EWB Bangalore Centre and ECE department coordinator.

Prof.S.Sowndeswari

Asst.Prof.ECE,SaIT

CHIEF PATRONS

Dr.K.V.Prasad

Dean – Research, SaIT

Dr.M.N.SreeRangaraju

Dean – Academics, SaIT

Dr.H.G.Chandrakanth

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Shri. B.N. Nagaraj, IPS (Retd.)

CEO, Sambhram Group of Institutions

Mrs. Dhanya Nagaraj

Director, Sambhram Group of Institutions

Dr.V.Nagraj

Chairman, Sambhram Group of Institutions

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2. OBJECTIVE OF THE EVENT:

Improve Communication and Collaboration Skills: The program aims to enhance students' communication and collaboration skills. Inquiry-based learning will encourage students to work together on projects and share their ideas effectively. The individual plans will identify areas where students can improve their interpersonal skills, enabling them to collaborate with peers more efficiently.

3. OUT COME FOR THE EVENT:

Students are able to gain a knowledge in the field of Entrepreneurship and Intrapreneurship opportunity in the field of Electronics and Communication Engineering which helps them to make decisions and implement changes in their carrier.

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

Sambhram Institute of Technology is an offshoot of the **Sambhram Group**, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh.

5. ABOUT DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

The Department since its inception in 2001, always trying its level best to impart theoretical knowledge with proper blend of practical aspects to suite the real demand from the industry by not only covering fully the VTU syllabus but also beyond by conducting regular seminars , workshops, conferences, technical talks by eminent personalities from academia, R&D and Industry which made us our students continuously getting good overall pass percentage and well placed in many national and international companies like INFOSYS, SONATA,TCS, WIPRO,TEXAS, INTEL etc…. and also our students are pursuing higher studies in best universities in the world. The Department regularly allowed students to undergo internship training and innovative projects in various industries, conducted various industrial tours, and

other technical activities, the students are encouraged to do the students projects from their first year itself and pre final and final year projects in various public and private industries and R&D centres. Every year our student's projects are getting selected for funding by KSCST and other organizations.

6. TIMINGS OF THE PROGRAM:
11:00AM-1:00PM

7. ABOUT THE PROGRAM:

The main goal of the empowerment program is to inspire and educate students to be better prepared for the challenges of globalization.Student empowerment refers to the process of helping students develop the tools and resources they need to become independent learners. Empowering students involves creating a supportive and inclusive learning environment that fosters critical thinking, problem-solving, and creativity.

8. AGENDA OF THE PROGRAM:

- o WELCOME SPEECH
- o ABOUT COLLEGE AND DEPARTMENT
- o ABOUT KARUNADU TECHNOLOGIES
- o INTRODUCTION TO Dr.E.KAVITHA
- o INTRODUCTION TO Mr.HARISH.N
- o TALK ON ENTREPRENEURSHIP AND INTRAPRENEURSHIP OPPERTUNITIES IN ECE
- o TALK ON IOT AND IT'S APPLICATIONS
- o VOTE OF THANKS
- o NATIONAL ANTHEM

9. DETAILED REPORT :

"TECHINICAL TALK ON ENTREPRENEURSHIP AND INTRAPRENEURSHIP OPPERTUNITIES IN ECE,IOT AND ITS APPLICATIONS"

In Association with

Karunadu Technologies Private Ltd.

IETE (Institution of Electronics and Telecommunication Engineers)

SUPPORTED BY:

Students chapters of IETE,IEEE,ISTE&EWB

Co-ordinators:

Prof.S.Sowndeswari Asst. Professor, Dept. Of ECE

CHIEF GUEST:

Dr.E,Kavitha,Prof.& Head Dept.ETE, Sir MVIT, Bangalore

Chief Guest:

Mr.Harish.N, CTO,Co-FounderKarunaduTechnologiesPvt.Ltd ,Banglore

INVITED BY:

Prof.GirishKumar.N.G,President Alumni Association

Dr.Ravishankar.C.V, HOD-ECE

Prof.S.Sowndeswari Asst. Professor, Dept. Of ECE

PATRONS :

Dr. K.V. Prasad, Dean-Research, SaIT

Dr. M.N. Sree Rangaraju, Dean-Academics, SaIT

Dr. H G Chandrakanth, Principal- SaIT

Mrs.Dhanya Nagaraj, Director, SGI

Mr.B.N.Nagaraj, IPS(Retd), CEO, SGI

Dr. Nagaraj, Chairman, SGI

About the Event:

Techinical talk on Entrepreneurship and Intrapreneurship opportunities in ECE By Dr.E.Kavita andTechinical talk on IoT and its applications by Mr.Harish.N.

10. PHOTOS OF THE EVENT:

Fig 1: Introduction to guests by Prof.S.Sowndeshwari

Fig 2:Technical Talk by Dr.Kavitha E.

Fig 3: Students attending session

Fig 4: Technical talk on IoT and it'sapplication

Fig 5: Group photo after the session

11. INVITATION FOR THE EVENT:

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Department of Electronics and Communication Engineering
&
Alumni Association – SaIT

Cordially Invites You to

"Student Empowerment Program"

On
25-01-2019

Talk on

Entrepreneurship & Intrapreneurship Opportunities In ECE

By
Dr. E. Kavitha
Prof. & Head
Dept. of ETE, Sir MVIT, Bangalore

IoT & It's Applications

By
Mr. Harish. N
CTO, Co-Founder
Karunadu Technologies Pvt. Ltd., Bangalore

Invited By

Prof. Girish Kumar N G	Prof. S. Sowndeswari	Dr. Ravishankar C V
President,	Asst Prof., Dept. of ECE	Prof. & Head,
Alumni Association – SaIT	IETE & Program Coordinator	Dept. of ECE, SaIT

Patrons

Mrs. Dhanya Nagaraj	Mr. B N Nagaraj	Dr. V Nagaraj
Director, SGI	IPS(Retd), CEO, SGI	Chairman, SGI

Venue: ECE Seminar Hall   Time: 11:00 – 13:00

Supported by Student Chapters of IEEE, IETE, ISTE & EWB

12. BRIEF PROFILE / BIO DATA OF THE CHIEF GUEST:

Mr. Harish N is currently serving as a CTO at Karunadu Technologies Pvt Ltd. His Vision is toEmpower Unskilled Individual with knowledge, skills and technical competencies in the field ofInformation Technology and Embedded engineering which assist them to escalate as integrated individualscontributing to company's and Nation's growth. His vast industrial expertise and Innovative thought processhelped to nurture a company in the year2017.Mr. Harish N has a decade experience in leading Embedded and software industries leading from the front with various domains like IoT Systems, RF Communications, Image processing and generative AI frameworks. He has worked on many real time industrial projects to provide sustainable design and expertise to solve

complex problems and provide the cost saving solution.He has a Teaching experience of decades in various Engineering colleges in various positions. He haspublished various IEEE papers journals.

13.BRIEF PROFILE / BIO DATA OF CHIEF GUEST:

Dr.E.Kavitha obtained her Ph.D., from Annamalai University in the field of Communication systems. Presently working as a professor and Head of the department in the department of Electronics and Telecommunication Engineering in Sir M VIT, Bengaluru. She has over 20 years of teaching experience. She has a large number of publications to her credit and presented several papers in international conferences. Her areas of interests are wireless sensor networks, communication systems, wireless communications and networking.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

REPORT

On

"World Radio day celebration"

&

Technical talk on

"INTRODUCTION TO EMBEDDED SYSTEMS AND DESIGNS"

DATE: 23-02-2018

Supported By

Students chapters of IETE

...

Department of Electronics & Communication Engineering

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post,Bangalore-560097.

CONTENTS

1. INTRODUCTION :

Radio being one of the most widely consumed medium t the global level, the UN says the radio has the ability to shape the society's expression of diversity, stands as an arena for all voices to speak out, be represented and heard. celebrating radio's rich past, on going relevance and promising future is the topic chosen by unesco to mark world radio day on 13th February

Department of Electronics &Communication Engineering conducted **World Radio Program** in Association with IETE & ECE department coordinator.

Prof.S.Sowndeswari

Asst.Prof.ECE,SaIT

CHIEF PATRONS
Dr.K.V.Prasad
Dean – Research, SaIT
Dr.M.N.Sree Rangaraju
Dean – Academics, SaIT
Dr.H.G.Chandrakanth
Principal, SaIT
Shri. B.N. Nagaraj, IPS (Retd.)
CEO, Sambhram Group of Institutions
Mrs. Dhanya Nagaraj
Director, Sambhram Group of Institutions
Dr.V.Nagraj
Chairman, Sambhram Group of Institutions

2.OBJECTIVE OF THE EVENT:

The aim of the event is to know the potency of radio, its uses and its journey so far.

The main objective is to celebrate the journey of radio and discuss about it. With radio being crossed the 100 year milestone, its is an significant occasion to co-memorize the medium's extensive virtues and continuing potency.

3.OUTCOME FOR THE EVENT:

Students are able to gain a knowledge on the topic of embedded systems and design .

Students are able to know the significance, past and the bout the new era of radio.

4.ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY:

Sambhram Institute of Technology is an offshoot of the **Sambhram Group**, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh.

5.ABOUT DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING:

The Department since its inception in 2001, always trying its level best to impart theoretical knowledge with proper blend of practical aspects to suite the real demand from the industry by not only covering fully the VTU syllabus but also beyond by conducting regular seminars, workshops, conferences, technical talks by eminent personalities from academia, R&D and Industry which made us our students continuously getting good overall pass percentage and well placed in many national and international companies like INFOSYS, SONATA,TCS, WIPRO,TEXAS, INTEL etc…. and also our students are pursuing higher studies in best universities in the world. The Department regularly allowed students to undergo internship training and innovative projects in various industries, conducted various industrial tours, and other technical activities, the students are encouraged to do the students projects from their first year itself and pre final and final year projects in various public and private industries

and R&D centres. Every year our student's projects are getting selected for funding by KSCST and other organizations.

6. TIMINGS OF THE PROGRAM:

11:30AM-1:00PM

7.ABOUT THE PROGRAM:

The program started with knowing the importance or radio and world radio day, followed by a talk by the resource person on the topic "INTRODUCTION TO EMBEDDED SYSTEMS AND DESIGNS".

8.AGENDA OF THE PROGRAM:

- o WELCOME SPEECH
- o LIGHTING OF THE LAMP
- o ABOUT WORLD RADIO DAY
- o DEAN'S SPEECH
- o INTRODUCTION TO CHIEF GUEST
- o TECHINICAL TALK BY CHIEF GUEST
- o ANNOUNCING OF IETE OFFICE BEARER OF SAIT STUDENT CHAPTER
- o VOTE OF THANKS
- o NATIONAL ANTHEM

9.DETAILED REPORT :

"MOU SIGNING AND TECHINICAL TALK ON AI &ML AND ITS APPLICATION"

In Association with

Karunadu Technologies Private Ltd.

IETE (Institution of Electronics and Telecommunication Engineers)

Supported by:

Students chapters of IETE,IEEE,ISTE&EWB

Co-ordinators:

Prof.S.Sowndeswari Asst. Professor, Dept. Of ECE

Guest of Honor:

Mr.Darshan Kumar S,CTO&Co-founder Karunadu Technologies Pvt.Ltd

Chief Guest:

Mr.Mahesh Deginal,Managing Dirictor &CEO KarunaduTechnologies Pvt.Ltd

Invited by:

Prof.Girish Kumar.N.G,President Alumni Association

Dr.Ravishankar.C.V, HOD-ECE

Prof.S.Sowndeswari Asst. Professor, Dept. Of ECE

Patrons:

Dr. K.V. Prasad, Dean-Research, SaIT

Dr. M.N. Sree Rangaraju, Dean-Academics, SaIT

Dr. H G Chandrakanth, Principal- SaIT

Mrs.Dhanya Nagaraj, Director, SGI

Mr.B.N.Nagaraj, IPS(Retd), CEO, SGI

Dr. Nagaraj, Chairman, SGI

About the Event:

Mou Signing between Institution and Karunadu technologies ,IETE student membership certificate distribution and Techinical talk on AI and ML. Which helps the students to enhance knowledge in the field of AI and ML.

10.PHOTOS OF THE EVENT:

Fig 1: Lighting of the lamp by the dignitaries

Fig 2: Address of gathering by Dean-Research(Dr.K.V.Prasad)

Fig 3: Speech by Dean -Academics (Dr M.N SHREE RANGARAJU)

Fig 4: Technical talk on "Introduction to Embedded systems and designs

Fig 5:Students and faculty attending Technical talk.

11.INVITATION FOR THE EVENT:

11.BRIEF PROFILE / BIO DATA OF THE CHIEF GUEST:

Dr. S G SHIVAPRASAD YADAV

- Has around 22 years of Industry, Research and Teaching experience in the field of DSP, Wireless and Embedded Systems. During this tenure most of the time is dedicated in developing and delivering lectures for students and corporate engineers at all levels. Involvement in research and product development was part of the work culture.

- Currently working as **Associate Professor** in the Dept. of Electronics & Telecommunication Engineering, M. S. Ramaiah Institute of Technology, Bangalore.

- **Has received PhD** in Information and Communication Engineering from ANNA University, in the area of Embedded Wireless Networks.

- Former as consultant with Intel India (FICE) and delivered several trainings on Intel processors

- Delivered various trainings on Embedded Systems, Real Time operating systems, DSP processors, embedded microcontrollers and so on.., to various corporate sectors and Research Organizations like LRDE, DRDO, Robert Bosch India, Tata Consultancy Services, Tata Elxsi and etc.

- Delivered various Invited talks at academic Institutions and workshops Nationally

- Contributed to several quality publications in various national and International Journals/ Conferences.

- Worked in various Research funding projects like NDRF, DST and VGST

- Currently He is also the Honorary Secretary for IETE Bangalore Section and actively conducting various Training programs in the areas of emerging technologies for students, faculty and Industry personnel.

Contact details:

Email id: shivaspy@gmail.com

Mob Number: +91 988050086

EQUAL OPPORTUNITY CELL – SaIT

DEPARTMENT OF LIBRARY – SaIT

DEPARTMENT OF PLACEMENT (SPIC-SaIT)

In association with ALUMNI ASSOCIATION – SaIT

Supported by Student Chapters CSI, IEEE, ISTE, ISTE& EWB

REPORT

On

SEMINAR on

"Navigating the UPSC Civil Services Exams Roadmap to Succes "

DATE :23-11-2018

CONTENTS

1. INVITATION COPY FOR THE EVENT

SAMBHRAM
INSTITUTE OF TECHNOLOGY

EQUAL OPPORTUNITY CELL
DEPARTMENT OF LIBRARY
DEPARTMENT OF PLACEMENT (SPIC- SaIT)
in association with Alumni Association, SaIT
supported by Student Chapters CSI, IEEE, IETE, ISTE & EWB
Cordially invites you for a Seminar on

NAVIGATING THE UPSC CIVIL SERVICES EXAMS ROADMAP TO SUCCESS

Resource Person
Vaibhav Kumar Jain
Sr Specialist
Wiley Online Exam Prep

Chief Patrons

Smt. Dhanya Nagaraj	**Sri.B.N. Nagaraj**	**Dr.V. Nagaraj**
DIRECTOR, SGI	(IPS-Retd.) CEO - SGI	CHAIRMAN, SGI

Patrons

Dr. K.V. Prasad	**Dr. M.N SreeRangaraju**	**Dr. H.G.Chandrakanth**
Dean-Research, SaIT	Dean-Academics, SaIT	Principal, SaIT

INVITED BY

Mr. Chandrashekar T A	**Prof. Girish Kumar N G**	**Mrs. Rashmi Rajeev**	**Dr. Sanjeetha R**
Chief Librarian	President- Alumni Association, SaIT	Head - SPIC	Head - EoC - SaIT

Date: 23rd November 2018
Venu: New Seminar Hall,(Behind Library)
IT Block, SAIT
Time: 2:00 pm -4:00pm

2. BRIEF PROFILE OF THE RESOURCE PERSON

Mr. Vaibhav Kumar Jain

Mr. Vaibhav Kumar Jain, is a distinguished professional currently holding the position of Senior Specialist at Wiley Online Exam Prep, a division of the illustrious Wiley India—a publishing institution with over 215 years of legacy in content creation.Vaibhav brings a wealth of experience to the table, with more than three years dedicated to UPSC CSE research and counseling. His journey in the competitive exams domain spans over a decade, reflecting a profound understanding of the nuances and challenges inherent in this field.A testament to his commitment, Vaibhav has provided personalized UPSC CSE counseling to over 500 students in the last three years, offering invaluable one-on-one guidance and support. His passion for education and dedication to the success of aspiring candidates make him a true asset in the competitive exams landscape.Vaibhav is an alumnus of Calcutta University, where he laid the foundation for his academic journey. Further enriching his profile, he holds an MBA from IBS Mumbai, a testament to his commitment to continuous learning and professional development.

3. LIST OF PARTICIPANTS

ATTENDANCE SHEET

Sl No.	USN	Name	Department	Semester	Signature
01	1ST20CSD26	Champana K.S	CSE	7th	Cham
02	1ST20CS030	D.V. Kruthika	C.SE	7th	Keuthika
03	1ST20CS037	Devika.P	CSE	7th	Devtal
04	1ST20CS088	Pruthi.R	CSE	7th	Pruthi
05	1ST20IS005	Lipika.V	ISE	7th	Lipt.V
06	1ST20EC010	Thrisha	ECE	7th	Thrlsa
07	1ST20ME009	Vinutha.J	ME	7th	Vni
08.	1ST20IS006	Priyanka.s	ISE	7th	Priyse
09.	1ST20CSD83	Pooja.c.patil	CSE	7th	Pooja
10.	1ST20CS085	Prakruthi BC	CSE	7th	BC
11.	1ST20CS140	Yamuna.R	CSE	7th	Yamuna.R
12.	1ST20CS089	preethi HV	CSE	7th	preethi.H.V
13.	1ST20CS132	Vanishree.N	CSE	7th	Vanichree
14	1ST20CS109	Thanmayee.s	CSE	7th	Sbu
15	1ST20CS104	Shalini.K.B	CSE	7th	Shalini
16	1ST20IS003	Divya D.H	ISE	7th	Del
17	1ST21CS402	Navyashree.P	CSE	7th	Navyashree.P
18	1ST20CS035	Deepthi.B.P	CSE	7th	Deepthi
19.	1ST20CS048	Heera singh	CSE	7th	Heera
20	1ST20CS017	Arpita keshanwani	CSE	7th	Arpita
21	1ST20CS065	Sanskriti	CSE	7th	Sanskriti
22	1ST20CS050	Nandini Yadav	CSE	7th	Nandini
23.	1ST20CS029	Chandranath Yadav	CSE	7th	Chand
24	1ST20CS038	Dhupa Lakshmi	CSE	7th	Dhupa.
25	1ST20CS900	Divyashree s	CSE	7th	Divya
26	1ST20CS047	Heena Ahmed	CSE	7th	Heena Ahmed

ATTENDANCE SHEET

Sl No.	USN	Name	Department	Semester	Signature
01	1ST20CS026	Champara K.S	CSE	7th	Champ...
02	1ST20CS030	D.V. Kruthika	CSE	7th	Kruthike
03	1ST20CS037	Devika.P	CSE	7th	Devikal
04	1ST20CS088	Pruthi.R	CSE	7th	Pruthi
05	1ST20IS005	Lipika.V	ISE	7th	Lipik V
06	1ST20EC010	Thrisha	ECE	7th	Thrisha
07	1ST20ME009	Vinutha.J	ME	7th	Vin...
08.	1ST20IS006	Priyanka.s	ISE	7th	Priye...
09.	1ST20CS083	Pooja.c.patil	CSE	7th	Pooj...
10.	1ST20CS085	Prakruthi BC	CSE	7th	PB
11.	1ST20CS140	Yamuna.R	CSE	7th	Yamuna.R
12.	1ST20CS089	preethi HV	CSE	7th	preethi.H.V.
13.	1ST20CS132	Vanishree.N	CSE	7th	Vanishree
14	1ST20CS129	Thanmayee.s	CSE	7th	Ths
15	1ST20CS104	Shalini.K.B	CSE	7th	Shalini
16	1ST20IS003	Divya D.H	ISE	7th	Dd
17	1ST21CS402	Navyashree.P	CSE	7th	Navyashree'P
18	1ST20CS035	Deepthi.B.P	CSE	7th	Deepthi.
19.	1ST20CS048	Heera singh	CSE	7th	Heera
20	1ST20CS017	Arpita keshanwaji	CSE	7th	Arpita.
21	1ST20CS065	Sanskriti	CSE	7th	Sanskriti,
22	1ST20CS050	Nandini Yadav	CSE	7th	Nand...
23.	1ST20CS029	Chandranath Yadav	CSE	7th	Chand
24	1ST20CS038	Dhupa Lakshmi	CSE	7th	Dhupa.
25	1ST20CS900	Divyashree s	CSE	7th	Divya
26	1ST20CS047	Heena Ahmed	CSE	7th	Heena Ahmed

ATTENDANCE SHEET

Sl No.	USN	Name	Department	Semester	Signature
52	1ST20CS057	Kiran. M	CSE	7th	ciran
53	1ST20ME002	Poornachandra k	MECH	7th	Par
54	1ST20CS188	Vishwajeet kumar	CSE	7th	V-g-M
55	1ST20CS015	Anuasv Raj	CSE	7th	Anagy Raj
56	1ST20CS070	Moh Nawpez Alam	C.S.E	7th	
57	1ST30CS179	Vivek Tandle	C&F	7th	Vevf
58	1ST20CS101	SANJAY G T	CSE	7th	S G.T
59	1ST20CS112	Shivashkaranopa	CSE	7th	Rajor
60	1ST20CS086	Prashant Raj	CSE	7th	Prashant Raj
61.	1ST20CS081	Pawankumar P.C.	CSE	7th	Pawankumar .. P.C
62.	1ST20IS004	Jayanth P.	ISE	7th	Jayay
63.	1ST20CS108	Shashank .M	CSE	7th	Shami.M
64.	1ST20CS121	Sreenidhi.D	CSE	7th	sreendly
65	1ST20CS142	Yeshwanth K	CSE	7th	Yeshwanth K
66.	1ST20CS122	Srujan .M.S	CSE	1th	M. Sruj
67.	1ST19CS727	Ronjon K. Chauhan	CSE	7th	
68.	1ST20CS044	Harsh kumar Singh	CSE	7th	
69.	1ST20CS071	Meghana .T.S	CSE	7th	Meghan
70	1ST20CS001	Alow Sophitya	cse	7th	
71	1ST20CS062	Lolitha	CSE	7th	Lolity
72	1ST20CS025	Ashritha	CSE	7th	Ashrith
73	1ST20CS028	Chandana Hullyal	CSE	7th	chandans
74.	1ST20CS095	Rupali Raikwar	CSE	7th	Rupali
75.	1ST20CS127	Tamanna	CSE	7th	Tamanny
76.	1ST20CS136	Vishal Sharma	CSE	7th	Vishal Sharma
77	1ST20CS059	Latheph .D.R	CSE	7th	Lo sh

ATTENDANCE SHEET

Sl No.	USN	Name	Department	Semester	Signature
78.	1ST20CS111	SHIVANI SINGH	CSE	VII	Shivani
79.	1ST20CS113	SHREEDEVI M G	CSE	VII	Shreedevi. M.G
80.	1ST20CS116	Sneha S Badiger	CSE	VII	Sneha.S.B
81.	1ST20CS118	Soundarya M	CSE	VII	Soundarya.M
82.	1ST21CS401	Divyashree .S	CSE	VII	Divya's.
83.	1ST20CS123	Suman Patra	CSE	VII	Suman
84	1ST21CS403	Subhajit Choudhury	CSE	VII	
85.	1ST20CS051	Debaprakash Mandal	CSE	VII	
86	1ST20CS091	Rahul Kumar	C S E	VII th	Rahul Kumar
87	1ST20CS126	Suraj Kumar	C S E	VII th	

4. BRIEF REPORT ON THE PROGRAM

On 23rd November 2023, a Seminar was conducted on "Navigating the UPSC Civil Services Exams Roadmap to Succes" by Mr. Vaibhav Kumar JainSenior Specialist, Wiley Online Exam Prep. Dr. Sanjeetha. R Head of Equal Opportunity Cell delivered the welcome address. Dr.Sreerangaraju Dean Academics, encouraged students to take up such exams. Mrs. Rashmi Rajeev, Placement Officer highlighted the career options related to this for the students. Mr.

Chandrashekar Chief Librarian, suggested the learning material to be used for the preparation of the exams.

The session aimed to provide students with valuable insights into the preparation strategies, challenges, and experiences associated with attempting the prestigious UPSC Civil Services Exams.Mr. Vaibhav Kumar Jain commenced the session by sharing his comprehensive preparation strategies for the UPSC Civil Services Exams. He emphasized the importance of understanding the exam pattern, syllabus, and marking scheme to devise an effective study plan. He encouraged students to adopt a holistic approach, covering all relevant subjects and current affairs comprehensively. Additionally, he stressed the significance of regular revision, mock tests, and self-assessment in gauging one's progress and identifying areas for improvement.During the discussion, Mr. Vaibhav Kumar Jain candidly addressed the challenges commonly faced by UPSC aspirants. He highlighted the vastness of the syllabus, the competitive nature of the exams, and the uncertainty surrounding the question pattern as significant hurdles. Moreover, he shared personal anecdotes of overcoming challenges such as time management, stress management, and maintaining motivation throughout the rigorous preparation process. His insights provided students with a realistic understanding of the demands and expectations associated with attempting the UPSC Civil Services Exams.Mr. Vaibhav Kumar Jain concluded the session by offering valuable tips and recommendations to aspiring UPSC candidates. He emphasized the importance of consistency, perseverance, and self-belief in achieving success in the exams. Additionally, he encouraged students to stay updated with current affairs, develop a strong conceptual understanding of core subjects, and cultivate effective writing and communication skills. Moreover, he emphasized the significance of maintaining a healthy work-life balance and seeking guidance from mentors and peers throughout the journey.Mock exams were conducted to students to evaluate their preparedness to the UPSC civil exams and the scores were announced.In conclusion, the discussion session with Mr. Vaibhav Kumar Jain on the UPSC Civil Services Exams proved to be highly informative and insightful for students aspiring to pursue a career in civil services. His expertise, practical advice, and motivational anecdotes provided students with a clearer understanding of the challenges and opportunities associated with attempting the UPSC exams. The session served as a valuable platform for students to gain valuable insights, clarify doubts, and chart a strategic course of action for their UPSC preparation journey.

5. FEEDBACK BY THE PARTICIPANTS

Feedback Form

1. Did you find the event content informative and relevant to UPSC exam services?
   ✓Very Informative   Informative   Neutral   Not Very Informative   Not Informative at All
2. Were the presentations and speakers engaging and easy to understand?
   ✓Very Engaging   Engaging   Neutral   Not Very Engaging   Not Engaging at All
3. How would you rate the overall organization of the event?
   ✓Excellent   Good   Satisfactory   Needs Improvement   Poor
4. Has this event increased your interest in taking up UPSC services exams in the future?
   ✓Definitely   Yes, Somewhat   Neutral   Not Really   Not at All
5. What did you like most about this event? *Presentation*
6. What aspects of the event do you think need improvement? *Nthng*

Feedback Form

1. Did you find the event content informative and relevant to UPSC exam services?
   ✓Very Informative   Informative   Neutral   Not Very Informative   Not Informative at All
2. Were the presentations and speakers engaging and easy to understand?
   ✓Very Engaging   Engaging   Neutral   Not Very Engaging   Not Engaging at All
3. How would you rate the overall organization of the event?
   ✓Excellent   Good   Satisfactory   Needs Improvement   Poor
4. Has this event increased your interest in taking up UPSC services exams in the future?
   Definitely   Yes, Somewhat   ✓Neutral   Not Really   Not at All
5. What did you like most about this event? *Presentation*
6. What aspects of the event do you think need improvement? *Nothing*

Feedback Form

1. Did you find the event content informative and relevant to UPSC exam services?
   ✓Very Informative   Informative   Neutral   Not Very Informative   Not Informative at All
2. Were the presentations and speakers engaging and easy to understand?
   ✓Very Engaging   Engaging   Neutral   Not Very Engaging   Not Engaging at All
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4. Has this event increased your interest in taking up UPSC services exams in the future?
   ✓Definitely   Yes, Somewhat   Neutral   Not Really   Not at All
5. What did you like most about this event? *Nothing*
6. What aspects of the event do you think need improvement? *Ngth*

Feedback Form

1. Did you find the event content informative and relevant to UPSC exam services?
   Very Informative   ✓Informative   Neutral   Not Very Informative   Not Informative at All
2. Were the presentations and speakers engaging and easy to understand?
   Very Engaging   ✓Engaging   Neutral   Not Very Engaging   Not Engaging at All
3. How would you rate the overall organization of the event?
   Excellent   ✓Good   Satisfactory   Needs Improvement   Poor
4. Has this event increased your interest in taking up UPSC services exams in the future?
   Definitely   ✓Yes, Somewhat   Neutral   Not Really   Not at All
5. What did you like most about this event? *Nothing*
6. What aspects of the event do you think need improvement? *Nothing*

Feedback Form

1. Did you find the event content informative and relevant to UPSC exam services?
   Very Informative   Informative   Neutral   Not Very Informative   Not Informative at All
2. Were the presentations and speakers engaging and easy to understand?
   Very Engaging   Engaging   Neutral   Not Very Engaging   Not Engaging at All
3. How would you rate the overall organization of the event?
   Excellent   Good   Satisfactory   Needs Improvement   Poor
4. Has this event increased your interest in taking up UPSC services exams in the future?
   Definitely   Yes, Somewhat   Neutral   Not Really   Not at All
5. What did you like most about this event? *Presentation*
6. What aspects of the event do you think need improvement? *Nthng*

Feedback Form

1. Did you find the event content informative and relevant to UPSC exam services?
   Very Informative   Informative   Neutral   Not Very Informative   Not Informative at All
2. Were the presentations and speakers engaging and easy to understand?
   Very Engaging   Engaging   Neutral   Not Very Engaging   Not Engaging at All
3. How would you rate the overall organization of the event?
   Excellent   Good   Satisfactory   Needs Improvement   Poor
4. Has this event increased your interest in taking up UPSC services exams in the future?
   Definitely   Yes, Somewhat   Neutral   Not Really   Not at All
5. What did you like most about this event? *Information about UPSC*
6. What aspects of the event do you think need improvement? *NO*

6. PHOTOS OF THE EVENT

Figure 1: Dr.Sreerangaraju Dean Academics, addressing the gathering

Figure 2: Mr. Vaibhav Kumar Jain delivering the session

Figure 3: Participants of the Seminar

CYBER CRIME AWARENESS CELL – SaIT

DEPARTMENT OF CSE (CYBER SECURITY)

Supported by Student Chapters of CSI, IEEE, IETE, and ISTE– SaIT&

Student Forum –CYBER NINJA

REPORT

On

INTERNAL EVALUATION OF

"HACKATHON ON CYBER SECURITY "

DATE :   21-02-2020

CONTENTS

1. INVITATION COPY FOR THE EVENT

SAMBHRAM
INSTITUTE OF TECHNOLOGY

CYBER CRIME AWARENESS CELL - SAIT
Department of CSE (Cyber Security)
IN ASSOCIATION WITH
STUDENT CHAPTERS CSI, IEEE, IETE AND ISTE - SAIT
STUDENT FORUM - CYBER NINJA

CORDIALLY INVITES YOU FOR INTERNAL EVALUATION OF

Hackathon on Cyber Security

CYBER CRIMES CONCLAVE

NEWS 1st
FEARLESS... FOR YOU.

MR. ARJUN BHASKARAN
VICE PRESIDENT - CYBER, DATA PROTECTION
MR. BENNET MENDIS
CO-FOUNDER & CEO INFOLIFE TECHNOLOGIES PVT. LTD.
MR. RAHUL REDDY
CO-FOUNDER & CEO, ABHAYA SECURE
MR. VIGNESHWARAN
PROGRAM MANAGER
CYBER SECURITY CONCLAVE DIVISION
NEWS 1st CHANNEL

CHIEF PATRONS

Smt. Dhanya Nagaraj	Sri.B.N. Nagaraj	Dr.V. Nagaraj
DIRECTOR, SGI	(IPS-Retd.) CEO - SGI	CHAIRMAN, SGI

2. BRIEF PROFILE OF THE JURY PANEL

1. Mr. Arjun Bhaskaran

Mr. Arjun Bhaskaran is a seasoned professional in the fields of Cybersecurity, Fintech, and Insurtech, bringing with him 33 years of experience in the BFSI industry verticals. His notable roles include: CTO of Mediassist, India's No.1 Health Insurance TPA. CISO at TTK / Vidal TPA, where he successfully implemented ISO 27001 ISMS and ISO 22301 Business Continuity Management System. Director of Tata Group Insurance TPA subsidiary. Consultant to Kirloskar Toyota Insurance JV. Head of Insurance BPO at UTI Technologies, a Govt of India company. In the Fintech sector, he spent 11 years with the Unit Trust of India group, where he played key roles in significant projects: Founding team member of Axis Bank, overseeing IT implementation from conception to go-live. Founding team member of UTI Securities, managing real-time stock trading using the TIBCO platform.Mr. Arjun Bhaskaran has an extensive background in implementing various Cybersecurity projects, including initiatives for India's premier Lifesciences company, which has now achieved Unicorn status. Over the last two years, he has been dedicated to developing the Cyberinsurance ecosystem in India and has actively participated as a speaker at numerous industry technology forums.

2. Mr. Bennet Mendis

Bennet Mendis is a distinguished individual who has made significant contributions to the field of technology and business as the co-founder and CEO of INFOLIFE Technology Pvt. Ltd. His educational background is marked by excellence, having pursued a Master of Science degree in Operations Research from ManonmaniamSundaranar University. Notably, he achieved the distinction of being a gold medalist in this field, highlighting his exceptional academic prowess and dedication to his studies.Operations Research (OR) is a discipline that deals with the application of advanced analytical methods to aid decision-making and problem-solving in complex organizational systems. Through his studies in OR, Mendis has likely gained a deep understanding of mathematical modeling, optimization techniques, simulation, and other quantitative methods essential for addressing various challenges in business operations, logistics, supply chain management, and related areas.As a gold medalist in Operations Research, Mendis has demonstrated exceptional competence and proficiency in applying analytical techniques to solve real-world problems efficiently and effectively. This academic achievement reflects his commitment to excellence and his ability to excel in challenging academic pursuits.In his role as the co-founder and CEO of INFOLIFE Technology Pvt. Ltd., Mendis likely leverages his expertise in Operations Research to drive innovation, optimize processes, and develop cutting-edge solutions for the company's clients. His combination of academic excellence, leadership skills, and business acumen positions him as a key figure in the technology industry, capable of steering his company towards success in a competitive market landscape.

3. Mr. Rahul Reddy

Mr. Rahul Reddy stands out as a highly skilled and versatile professional within the realm of Electronics and Communication Engineering. With a proven track record of success across multiple domains, he has demonstrated his proficiency and expertise in various fields.As the Co-founder of Abhaya, a cybersecurity startup, Rahul Reddy showcases his entrepreneurial spirit and commitment to addressing one of the most pressing concerns of modern businesses – cyber threats. Through Abhaya, he leads a team dedicated to providing innovative solutions aimed at safeguarding businesses from potential cybersecurity breaches. His leadership and vision drive the company towards offering cutting-edge cybersecurity measures tailored to the specific needs of clients.Moreover, Rahul's expertise extends beyond his engineering background. As a Full Stack Web Developer and Full Stack Cloud Engineer, he possesses a comprehensive skill set that enables him to design, develop, and deploy custom web applications while also providing scalable cloud solutions for clients. This diverse skill set equips him to tackle complex technological challenges holistically, offering end-to-end solutions that meet the evolving demands of the digital landscape.Rahul Reddy's passion for technology and his unwavering dedication to solving complex problems underscore his value as an asset to any team. His proactive approach to seeking out new challenges and opportunities for growth reflects his commitment to continuous learning and development within his field. This mindset not only fuels his personal and professional advancement but also contributes to the overall success and innovation of the teams and organizations he engages with.

4. Mr. Vignesh Waran

Mr. Vignesh Waran is an accomplished professional with a focus on cybersecurity and web solutions, currently serving as the Program Manager of the Cyber Security Conclave Division at News 1st Channel. With his extensive experience and expertise, he plays a pivotal role in orchestrating initiatives and collaborations at NextGrids, a company likely dedicated to providing innovative solutions in the cybersecurity and technology sector.As the Program Manager of the Cyber Security Conclave Division, Vignesh is entrusted with the responsibility of overseeing strategic programs and events aimed at addressing the evolving challenges and trends in cybersecurity. This role requires not only technical knowledge but also excellent organizational and managerial skills to ensure the success of these initiatives.Vignesh's passion for empowering small and medium-level businesses is evident in his dedication to providing highly efficient web solutions. By leveraging his expertise in cybersecurity and technology, he aims to enable these businesses to establish a significant market presence without the need for substantial upfront investments. This approach underscores his commitment to fostering growth and innovation within the business community, particularly among smaller enterprises that may face resource constraints.Moreover, Vignesh's involvement in managing initiatives and collaborations at NextGrids indicates his proactive stance in driving the company's mission forward. In this capacity, he likely plays a key role in identifying strategic partnerships, fostering innovation,

and executing projects that align with NextGrids' objectives in the cybersecurity and technology space.

3. LIST OF PARTICIPANTS

Sl No.	USN	Student Name	Dept.	Problem statement selected
1.	1ST22CY008	Ashwini B	CSE(CY)	PS 8 : Advance Cybersecurity testing
2.	1ST22CY002	Abhishek Metre	CSE(CY)	PS 8 : Advance Cybersecurity testing
3.	1ST22CY057	Vinay H P	CSE(CY)	PS 8 : Advance Cybersecurity testing
4.	1ST22CY007	Archana SR	CSE(CY)	PS 8 : Advance Cybersecurity testing
5.	1ST22CY012	Dhanush S A	CSE(CY)	PS 8 : Advance Cybersecurity testing
6.	1ST22CY022	K Chandrakanth	CSE(CY)	PS 2: Data Security and privacy
7.	1ST22CY004	Anagha Hebbar	CSE(CY)	PS 2: Data Security and privacy
8.	1ST22CY056	Vaishnavi G	CSE(CY)	PS 2: Data Security and privacy
9.	1ST23CY401	Manoj Kumar S	CSE(CY)	PS 2: Data Security and privacy
10.	1ST22CY055	Thanish P	CSE(CY)	PS 2: Data Security and privacy
11.	1ST22CY014	Harish D	CSE(CY)	PS 7. Phishing Attack Security
12.	1ST22CY010	Darshan	CSE(CY)	PS 7. Phishing Attack Security
13.	1ST22CY033	Manoj S Rathod	CSE(CY)	PS 7. Phishing Attack Security
14.	1ST22CY036	Naresh G	CSE(CY)	PS 7. Phishing Attack Security
15.	1ST22CY030	Tarun	CSE(CY)	PS 7. Phishing Attack Security
16.	1ST22CY038	Naveen T S	CSE(CY)	PS 7. Phishing Attack Security
17.	1ST22CY049	Shashank J	CSE(CY)	PS 7. Phishing Attack Security
18.	1ST22CY021	Jeevan R	CSE(CY)	PS 7. Phishing Attack Security
19.	1ST22CY061	Yashwanthkumar	CSE(CY)	PS 7. Phishing Attack Security
20.	1ST22CY034	M D Parveez	CSE(CY)	PS 7. Phishing Attack Security
21.	1ST21IS045	S Guruprasad	ISE	PS 7. Phishing Attack Security
22.	1ST21CS202	Sinchana B S	CSE	PS 7. Phishing Attack Security
23.	1ST21CS186	Shalini K G	CSE	PS 7. Phishing Attack Security
24.	1ST21CS205	Soniya Kumari B	CSE	PS 7. Phishing Attack Security
25.	1ST21CS162	Punya D K	CSE	PS 7. Phishing Attack Security
26.	1ST22CS081	K Manjunath	CSE	PS 2: Data Security and privacy
27.	1ST22CS108	Manoj. R	CSE	PS 2: Data Security and privacy
28.	1ST22CS073	J Sowmya	CSE	PS 2: Data Security and privacy
29.	1ST22CS112	Md. Shish	CSE	PS 2: Data Security and privacy
30.	1ST22CS069	Harsha T	CSE	PS 2: Data Security and privacy
31.	1ST20CS047	Heena Ahmed	CSE	PS 7. Phishing Attack Security
32.	1ST20CS131	Umme Kulsum	CSE	PS 7. Phishing Attack Security
33.	1ST20CS136	Vishal Sharma	CSE	PS 7. Phishing Attack Security
34.	1ST20CS139	Vivek Tandle	CSE	PS 7. Phishing Attack Security
35.	1ST22CS077	Jeevan K N	CSE	PS 1. Phishing and social engineering
36.	1ST22CS100	Majeed	CSE	PS 1. Phishing and social engineering
37.	1ST22CS093	Kushala M	CSE	PS 1. Phishing and social engineering
38.	1ST22CS098	Maanya	CSE	PS 1. Phishing and social engineering
39.	1ST21CS212	Sunidhi Sunil	CSE	PS 1. Phishing and social engineering
40.	1ST21CS160	Prithvi Gowda	CSE	PS 1. Phishing and social engineering

Sl No.	USN	Student Name	Dept.	Problem statement selected
41.	1ST21CS209	Suhag Shetty	CSE	PS 1. Phishing and social engineering
42.	1ST21CS233	Velu B	CSE	PS 1. Phishing and social engineering
43.	1ST21CS016	Amitha Raj B.	CSE	PS 3. Vulnerability and Security Configuration for Big IT Infrastructure (B2B Enterprises)
44.	1ST21CS030	Aryan Raj	CSE	PS 3. Vulnerability and Security Configuration for Big IT Infrastructure (B2B Enterprises)
45.	1ST21CS031	Aryan Singh	CSE	PS 3. Vulnerability and Security Configuration for Big IT Infrastructure (B2B Enterprises)
46.	1ST21CS174	Rishab Kumar R	CSE	PS 3. Vulnerability and Security Configuration for Big IT Infrastructure (B2B Enterprises)
47.	1ST21CS176	Ritik Kumar	CSE	PS 3. Vulnerability and Security Configuration for Big IT Infrastructure (B2B Enterprises)
48.	1ST21CS210	Sumanth P S	CSE	PS 1. Phishing and social engineering
49.	1ST21IS043	M J Rakshitha	ISE	PS 1. Phishing and social engineering
50.	1ST21CS189	Shashank D S	CSE	PS 1. Phishing and social engineering
51.	1ST21CS207	Srujan C D	CSE	PS 1. Phishing and social engineering
52.	1ST21IS007	Amulya R	ISE	PS 1. Phishing and social engineering

4. TEAMS SELECTED FOR THE FINAL ROUND AT IISC

Team 1: Code Crafters – 5th sem CSE

Sl No.	USN	Student Names
1.	1ST21CS212	Sunidhi Sunil
2.	1ST21CS160	Prithvi Gowda
3.	1ST21CS209	Suhag Shetty
4.	1ST21CS233	Velu B

Team 2: Cybernetics - 3rd sem – CSE(Cyber Security)

Sl No.	USN	Student Names
1.	1ST22CY022	K Chandrakanth
2.	1ST22CY004	Anagha M Hebbar
3.	1ST22CY056	Vaishnavi G
4.	Lateral entry	Manoj Kumar S
5.	1ST22CY055	Thanish P

Team 3: Hack Elite – 7thsem – CSE

Sl No.	USN	Student Names
1.	1ST20CS047	Heena Ahmed
2.	1ST20CS131	Umme kulsum
3.	1ST20CS136	Vishal Sharma
4.	1ST20CS139	Vivek Tandle
5.	1ST20CS047	Heena Ahmed

Team 4: Cyber knights - 5thsem CSE & ISE

Sl No.	USN	Student Names
1.	1ST21IS045	S Guruprasad
2.	1ST21CS202	Sinchana B S
3.	1ST21CS186	Shalini K G
4.	1ST21CS205	Soniya Kumari B
5.	1ST21CS162	Punya D K

Team 5: - Tech Pioneers 3rdsem – CSE

Sl No.	USN	Student Names
1.	1ST22CS081	K Manjunath
2.	1ST22CS108	Manoj. R
3.	1ST22CS073	J Sowmya
4.	1ST22CS112	MD. Shish
5.	1ST22CS069	Harsha T

Team 6: Build.gradle - 5thsem CSE

Sl No.	USN	Student Names
1.	1ST21CS016	Amitha Raj B.
2.	1ST21CS030	Aryan Raj
3.	1ST21CS031	Aryan Singh
4.	1ST21CS174	Rishab Kumar R
5.	1ST21CS176	Ritik Kumar

6. BRIEF REPORT ON THE PROGRAM

The internal evaluation of the cybersecurity hackathon held at Sambhram Institute of Technology on February 21st, 2020, marked a significant milestone in fostering innovation and talent within the field of cybersecurity. Organized by the Cyber Crimes Conclave Division of the NEWS 1st Channel, the event aimed to provide a platform for aspiring cybersecurity enthusiasts to showcase their skills and solutions in addressing contemporary cyber threats.

Eleven teams were selected to participate, each tasked with tackling one of five problem statements provided by the organizers. These problem statements likely encompassed various aspects of cybersecurity, such as Advance Cybersecurity testing, Data Security and privacy,Phishing Attack Security, Phishing and social engineering, Vulnerability and Security Configuration for Big IT Infrastructure (B2B Enterprises). Over the course of the event, participants worked diligently to develop innovative solutions to these challenges, leveraging their technical expertise and creativity.

The teams presented their solutions to a jury panel comprised of experts and professionals in the field of cybersecurity. The evaluation process was rigorous, with each solution scrutinized for its technical proficiency, innovation, feasibility, and effectiveness in addressing the specified problem statement. After careful deliberation, six teams were selected by the jury panel to advance to the final round of the hackathon.

The opportunity to compete in the final round, scheduled to be held at the prestigious Indian Institute of Science (IISc) on February 28th and 29th, 2020, represents a significant achievement for the selected teams. It not only validates their hard work and dedication but also provides them with a platform to showcase their solutions on a larger stage and to network with industry professionals, researchers, and fellow enthusiasts.

Participating in the hackathon at Sambhram Institute of Technology afforded students invaluable experience and exposure to real-world cybersecurity challenges. Beyond technical skills, they gained insights into teamwork, problem-solving, presentation, and critical thinking – essential qualities for success in the field of cybersecurity.

The entire event was covered by NEWS 1st channel and is also made available on youtubehttps://www.youtube.com/watch?app=desktop&v=QP-DBtXxVTE

Overall, the hackathon served as a catalyst for fostering talent, innovation, and collaboration in the realm of cybersecurity. It provided participants with a platform to hone their skills, gain practical experience, and connect with industry leaders, furthering their journey towards becoming adept cybersecurity professionals.

7. DETAILS OF PROBLEM STATEMENTS

1. Phishing and Social Engineering

Design a real-time AI system that detects and flags suspicious emails, SMS, and social media messages attempting to phish or socially engineer financial information from customers. The solution may be in the form of a desktop/mobile application or a web browser plugin.

Bonus: Integrate the system with existing communication channels to seamlessly warn users about potential scams without disrupting legitimate interactions.

Considerations -

- Design clear and intuitive interface for warnings and explanations.

- Allow users to adjust sensitivity levels and tailor detection rules.

- Avoid excessive notifications that disrupt user workflow.

- Regularly update AI models and threat intelligence to maintain effectiveness against evolving phishing tactics.

2. Data Privacy and Security

Develop innovative solutions to anonymize and secure sensitive financial data while still enabling valuable analytics and insights for risk management and personalized services.

Bonus: Explore decentralized data storage or blockchain-based approaches to enhance data ownership and control for customers.

3. Vulnerabilityand Security Configuration Management for Big IT Infrastructure (B2BEnterprises) Enterprises with extensive IT infrastructure find itchallenging to prioritize vulnerabilities and manage security configurations.Develop a solution that assists them in identifying and prioritizingvulnerabilities for patching, as well as managing security misconfigurations.

4.Phishing

Attack SecurityPhishing attacks, initiating 94% of cyber incidents, oftenstart with malicious emails. Develop a solution that allows organizations orindividuals to proactively check emails for malicious attachments, senderreputations, and potentially harmful content. This tool aims to prevent thecompromise of networks through phishing attacks, including those initiatedthrough advanced language models like ChatGPT.

5. Advanced Cybersecurity Testing

Cybersecurity TestingTraditional Vulnerability Assessment and Penetration Testing(VAPT) may fall short in providing comprehensive security coverage. Create anautomated solution that goes beyond traditional VAPT by incorporating variousattack tactics, techniques, and procedures. This tool should assess networkarchitecture, simulate ransomware attacks, and provide organizations with adetailed understanding of their internal and external attack surfaces.

8. FEEDBACK BY THE PARTICIPANTS

Please state your level of agreement with the statement: The duration of the presentation was just right. (Not too long or not too short)

38 responses

Copy

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree
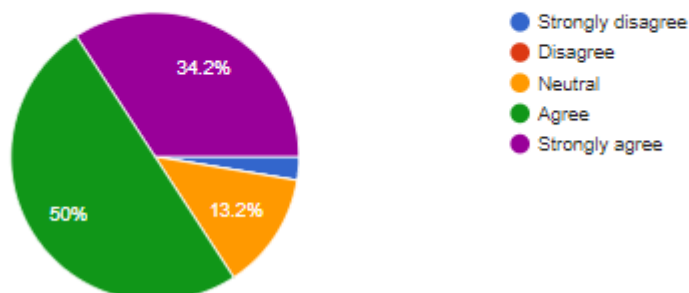
Did the event help you with new learnings or knowledge?

38 responses

Copy

- Yes
- No
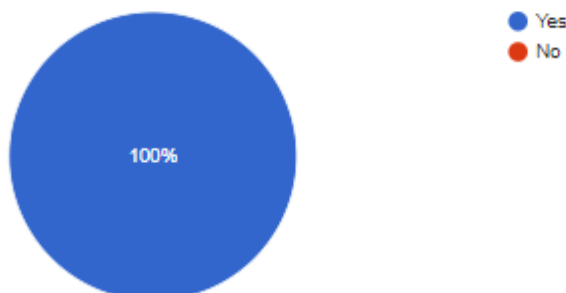
Would you say the jury members were knowledgeable?
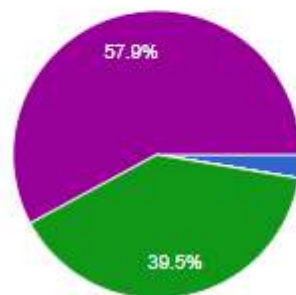
38 responses

- Yes
- No

100%

Overall, how satisfied were you with the event?

38 responses

- Very dissatisfied
- Dissatisfied
- Neutral
- Satisfied
- Very satisfied

57.9%

39.5%

Share Your experience

38 responses

Good

Very good

Big Thumbs Up

.

It was a good one
Got to learn a lot things, waiting for more of these kinds of activities/events,so tht I can participate and show my skills and also learn a lot from it.

Very Good

Very good

Amazing experience.....

Share Your experience

38 responses

.

Was first time experience which made me to think innovative other than syllabus

Had a great time with the jury members and they've given us a great suggestion which we will implement in our project further

It was my first hackathon event very glad!

Wonderful experience

Very kind jury panel, good conduction of the events, friendly staff. Overall experience was phenomenal.

Wonderful...

Excellent

I was very good and like to participate in such hackathon's again.

Share Your experience

38 responses

I was very good and like to participate in such hackathons again.

It was a very good experience

Good

They have given us a great idea which we will implement in our project

As a first time hackathon participant, It was great.

My experience in this hackathon was good it was first hackathon for me and my team it was very interesting and we learnt something new basically we are 2 year cyber security students i know how to brake into a system but didn't know how to build a webapp so it was very new thing for me overall it was a good experience for me

My experience was truly great, and this hackathon enabled to explore my capabilities and learn a lot of stuff. I'm eager to work and learn to give back to the tech community and solve problems out there.

Good in everything

Share Your experience

38 responses

Overall experience was good. Got to know about many new things from the expertise of jury members. Gained a positive viewpoint from the reviews over the projects from the jury.

We are motivated after been given this chance
to participate in the hackathon.We have achieved almost everything what we planned to. The competition was intense.Overally the experience was nice and good.

It was good experience very happy

It was the first time but the confidence increased to next level

Yeah, it was good. It's my first experience

Got learn and think practical and innovative which is other than the syllabus

Was GOOD

The jury were awesome

9. **PHOTOS OF THE EVENT**

Figure 1: Welcome address by Dr. Sanjeetha. R, HoD – CSE (Cyber Security)

Figure 2: Talk by Mr. Arjun Bhaskaran

Figure 3: Talk by Mr. Bennet Mendis

Figure 4: Talk by Mr. Rahul Reddy

Figure 5: Talk by Mr. Vigneshwaran

Figure 6: Jury members evaluating student teams.

Figure 7: Jury members evaluating student teams.

Figure 8: Jury members evaluating student teams.

Figure 9: Jury members evaluating student teams.

Figure 10: Jury members evaluating student teams.

Figure 11: Jury members evaluating student teams.

Figure 12: Jury members evaluating student teams.

DEPARTMENT OF LIBRARY – SaIT

REPORT

On

CELEBRATION OF

"LIBRARY DAY "

DATE : 24-01-2019

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1. INVITATION COPY FOR THE EVENT

2. LIST OF PARTICIPANTS

Sl No.	USN	Student Name
1	1ST20CS002	ABDULWAHAB AHMED
2	1ST22CY001	ABHAY RAJ
3	1ST20CS003	ABHIJITH T KULKARNI
4	1ST22CY002	ABHISHEK B METRE
5	1ST20CS004	ABHISHEK DARSAN H
6	1ST20CS005	ABHISHEK RAJ
7	1ST20CS006	ADITHYA R
8	1ST20CS007	ADITYA BHARTI
9	1ST22CY020	JAYANTH M S
10	1ST22CY021	JEEVAN R
11	1ST21EC031	JUWENA YEASMIN
12	1ST22CY022	K CHANDRAKANTH
13	1ST22CY023	K NAVEEN
14	1ST21EC032	KARTHIK R
15	1ST21EC034	KAVYA GANAPATI NAIK
16	1ST21EC035	KAVYA S
17	1ST22CY024	KEERTHANA C S
18	1ST22CY025	KEERTHI S R
19	1ST21EC037	KOMALA L
20	1ST21EC038	KOUSHALYA
21	1ST21EC039	LAKSHMI N
22	1ST21EC040	LIKHITH S
23	1ST20EC002	MANOJ K
24	1ST20EC003	MD BURHANUDDIN
25	1ST20EC004	MOULYA SHREE U N
26	1ST20EC005	RAHUL S
27	1ST22CY003	AJAY C
28	1ST20CS008	AJAY KHADKA
29	1ST20CS009	AJAY KUMAR G L
30	1ST20CS010	AKASH H G
31	1ST21EC003	AKASH M
32	1ST20EC001	AKASH N
33	1ST21EC004	AKHILAA S
34	1ST20CS011	ALI AKSAR HAWARI
35	1ST20CS001	ALURU SRINITYA
36	1ST22CY004	ANAGHA M HEBBAR
37	1ST20CS012	ANAND RAJ

38	1ST20CS013	ANJUMA B N
39	1ST21EC005	ANKIT ANURAG
40	1ST21EC015	CHANDANA A J
41	1ST22CY010	DARSHAN
42	1ST21EC017	DARSHAN G
43	1ST21EC018	DEEPAK D R
44	1ST21EC019	DEEPIKA K N
45	1ST22CY011	DEEPIKA P
46	1ST22CY012	DHANUSH S A
47	1ST22CY013	DILIP M
48	1ST21EC020	DIVYA N
49	1ST21EC021	G BHAVANA
50	1ST21EC022	G V SPOORTHI
51	1ST21EC007	ANUHYA K
52	1ST21EC008	ANUSHA S
53	1ST20CS014	APARNA N SODDY
54	1ST20CS015	APUARV RAJ
55	1ST22CY007	ARCHANA S R
56	1ST20CS017	ARPITA KESHARWANI
57	1ST20CS018	ARPITHA N
58	1ST22CY008	ASHWINI B
59	1ST22CY009	ATIK KHAN
60	1ST20CS0202	BHARATH A

3. BRIEF REPORT ON THE PROGRAM

Library Day, a celebration of the written word and the treasure troves of knowledge they reside in, was conducted with great enthusiasm on September 7, 2023, at the prestigious Central Library of IT Block, SaIT. The event, which took place from 3:00 to 3:30 pm, marked a significant occasion for both students and staff alike.

One of the highlights of this event was the Book Donation Drive, which ran from the 4th to the 7th of September. It was heartening to witness the overwhelming response from the SaIT community, as more than a hundred books were generously donated during this drive. This act of benevolence not only reflects the spirit of giving but also underscores the commitment of the SaIT community to the promotion of literacy and knowledge sharing.

A book exhibition, organized as part of the Library Day festivities, showcased the literary prowess of New Age International (P) Ltd. Publishers from Bangalore. Approximately 46 books spanning various disciplines were meticulously displayed for all to explore and appreciate. This exhibition was a testament to the diverse range of knowledge that libraries make accessible to curious minds.

The event was elegantly hosted by Ms. Anagaha and Ms. Hema, both second-semester students of the CSE (Cybersecurity) program at SaIT. Their seamless coordination and affable demeanor set the tone for the day's proceedings.

The Library Day celebrations commenced with an Invocation song, gracefully presented by Prof. Ashwini from the Civil department, setting a contemplative ambiance. Dr. Sanjeetha R, the Head of the Department for CSE (CyberSecurity), extended a warm welcome to the esteemed gathering. She graciously greeted the Management, Principal, Deans, and Heads of all departments present, emphasizing the importance of the event.

The ceremonial lighting of the lamp, a symbol of knowledge and enlightenment, was conducted by the Deans and Heads of Departments, signifying the collective commitment to promoting the spirit of learning and reading.

Dr. K.V. Prasad, Dean Research, took the stage to shed light on the significance of Library Day and the act of donating books. His insightful words resonated with the audience, emphasizing the enduring impact of sharing knowledge.

Dr. Ravishankar, Head of the Department for ECE, followed with an engaging discourse on the practical benefits of libraries and the pivotal role books play in shaping students' lives. His words were a reminder that libraries are not just repositories of books but sources of transformation and growth.

Dr. KrishnaRajan, Head of the MBA Department, expanded on the profound relevance of libraries and the invaluable role played by library books in the academic journey of students. His address reinforced the idea that libraries are the cornerstone of academic excellence.

Ms. Vasantha Lakshmi, the Librarian at SaIT, passionately elaborated on the extensive collection of books that our library proudly hosts, representing a diverse array of disciplines and genres. She provided details about the facilities, including the number of books, e-resources, journals, and plagiarism software called "Drillbit," that are available at our Institute library.

The student perspective was eloquently shared by Mr. Namit, a second-semester student of CSE (Cybersecurity), who delivered a concise yet impactful speech on the enduring value of books and libraries in a student's life.

Ms. Vaishnavi, also a second-semester student of CSE (Cybersecurity), added her perspective, highlighting the indispensable role books play in the holistic development of students.

The event was further enriched by the presence of Mr. K V Rajkumar from New Age Publishers, who was commended for organizing the book exhibition and generously donating all 46 books that were on display. His contribution further underscored the collaborative spirit of the occasion.

In recognition of the book donors' generosity, thank-you cards were distributed to faculties as tokens of appreciation during the event, a gesture that reinforced the sense of community and gratitude. Thank-you cards were given to students as soon, as they donated the books.

The event culminated with a heartfelt vote of thanks proposed by Mr. Jagadeesh, Assistant Professor in the Mechanical Engineering Department. His words of appreciation resonated with the audience, acknowledging the collective effort that made Library Day a resounding success.

In conclusion, Library Day at SaIT was not merely an event but a celebration of knowledge, community, and the enduring power of books. It left an indelible mark, reminding all present that libraries are not just repositories of books but gateways to wisdom, insight, and boundless discovery. This celebration emphasized that the love for reading and learning is a gift we can all share, enriching not only our lives but the world around us.

4. LIST OF BOOKS DONATED

Sl No.	List of Books Donated to Library
1.	Dr. Mamtha A.S'Engineering Statistics and liner Algebra" 1st Ed.New age international publishers 2022.
2.	C L Wadhwa "High Voltage Engineering" 4th Ed. New age international publishers, 2021
3.	C L Wadhwa "Basic Electrical Engineering" 4th Ed. New age international publishers, 2023
4.	D Roy Choudhury "Networking and Systems" 3rd Ed. New age international publishers, 2024
5.	G.K Publications (p) LTd, "Electronics Engineering", Ed, 2017,
6.	Siddalingesh Bandi, "Optical Fiber Communication", 2nd Ed, Star tech Education,2011-12
7.	"Glossary of Electronics", G.K.Publications(P) Ltd,
8.	P.V Gupta, Promotion of Quality in Technical Education"Bloomsbury Publishing India Pvt.2021.
9.	William Stallings, "Crypography and networking security" 6th Ed.Person 2014,
10.	V.S. Bagad, Late A.V. Bakshi."Microwaves & Antennas", 1st Ed. 2018, TechnicalPublication,
11.	Polymer Science
12.	Basic Electronics
13.	Computer Concept & Computer Programming
14.	Concise Mathematics
15.	Quantitative analysis for Business Decisions
16.	Engineering metrology
17.	Introduction to work study
18.	Fundmentals of electrical Engineering
19.	Mobil Communication
20.	Understanding Economic Development
21.	Democratic Politics
22.	Contemporary India
23.	Supply chain management
24.	Priyameet Kaur Keer Anand, "Public Relation" Thakur Publication Pvt Ltd, 2018.
25.	Renuka.S, "Risk manegement & Insurance", Ed.,Thakur apublication Put.Ltd.2019.
26.	Prasanna Chandra"Financial Management",3rd Ed.Tata Mcgraw Hill Publishing Company Limited. NewDelhi.1995.

Sl No.	List of Books Donated to Library
27.	Coach,s Guide To Developing exemplary leaders
28.	Yogesh Maheswari, "Managerial Economics",3 rd Ed.PHI Learing Private Limited Delhi. 2018
29.	Richard B. Chase, NicholasJ. Aquilana,"Production & Operations Management",8th Ed.Tata Mcgraw Hill Publishing Company Limited. 1999.
30.	Pradeep kumar Goud, "Operation Research", Professional Publications.
31.	Puntambekar, "Automata theory & Computability", 1st Ed,TechnicalPublications, 2020.
32.	K.K.Aggarwal,"Software Engineering",4th Ed,New age InternationalPublishers,2023.
33.	L.R.Kadiyali, "Traffic Engineering & Transport Planning", 6th Ed., Khanna Publicationrs, 2005.
34.	Richard A. Johnson C.B. Gupta, "Probability and Statistics for Engineers", 2nd Ed., PearsonEducation.2007.
35.	I.A. Dhotre, "Unix & shell programming", 1st Ed,Technical Publications,2016.
36.	C.R Kothari, "Research Methodology", 3rd Ed, New age Intewrnational Publishers, 2015.
37.	V R Gowariker,N V Viswanathan "Polymer Science" New Age International Publisher New Delhi , 2003.
38.	A.M Padma Reddy, "Computer Concepts & C Programming Techniqaues", Ed.,Sri Nidhi Publications.
39.	M .V Rao "Basic Electronics ",1st Ed.Subhas Stores. .2011.
40.	Science Science Democratic Politics ,1st ED ,National Concil of Educational., 2007.
41.	, "Understanding Economic Development",1st Ed.National Concil of Educational. 2006
42.	C L Wadhawa , "High Voltage Engineering " 4th ed,New age International Publishers, 2021.
43.	C avier , "Fortran 77 and Numerical Methods ", 2nd ED New age International Publishers.,.2019.
44.	K R Pandiyar"HVDC Power Transmission System ",3rd Ed. New age International Publishers .2017.
45.	R R Gulati , "Modern Television Practice "5th . New age International Publishers,2019.
46.	C PKothandaraman , "Mathematical Formulae & Scientific Data for Engineers",1st Ed.New age International Publishers, . 2021
47.	S S Shinde , ,"Computer Network ",2nd Ed.New age International Publishers. 2020.
48.	Rajiv Chopra "Object Oriented Programming ",1st Ed..New age International Publishers.,.2022.
49.	S O Pillai ,S Gnanasekaran "Modern Physics & Solid State Physics "5th Ed .,1.New age International Publishers. 2022
50.	S O Pillai , "Solid State Physics ",5th Ed.New age International Publishers. 2021
51.	A Ganesh , "Engineering Mathematics "3 rd Ed.,New age International Publishers. 2020.
52.	V R Gowariker,N V Viswanathan "Polymer Science" New Age International Publishers , 2003.

Sl No.	List of Books Donated to Library
53.	D Ravichandran , "Programming in C", 2 nd Ed.,New Age International Publishers , 2021.
54.	M .Gopal "Modern Controal System Theory ",4th Ed.New Age International Publishers. .2022.
55.	Manohar Prasad, "Engineering Refrigeration & Airconditioning Data Book,3rd Edition New International Publishing house Pvt.Ltd., 2020.
56.	Manohar Prasad, "Refrigeration & Airconditioning Data Book",3rd Ed.New Age International Publishers. 2020
57.	H.M. Raghunath, "Engineering Mechanics",2nd Ed, New International Publishing house Pvt.Ltd.2021.
58.	S.M.Yahya, "Gas Tables", 8th Ed,New Age International Publishers,2019.
59.	Vijay Singh, "Fundmentals of Electrical and Electronic Measurments",2nd Ed.New age International Publishers, 2020.
60.	S.S Bhavikatti.A.K Roopa, Introduction to civil Engineering,1st Edition, New International Publishing house Pvt.Ltd., 2022.
61.	S.S Bhavikatti."Engineering Mechanics",2nd Edition, New International Publishing house Pvt.Ltd., 2020.
62.	P.Ramamurthy, "Management & Enterpreneurship", 1st Ed., New International Publishing house Pvt.Ltd., 2020.
63.	R.R. Gulati, "Monochrome & Colour Telesion", 3rd, New International Publishing house Pvt.Ltd., 2019.
64.	S.S Bhavikatti."Engineering Mechanics",8th Edition, New International Publishing house Pvt.Ltd., 2022.
65.	J.S.Saini, Textbook of Measurements & Instrumentation", 1st, New International Publishing house Pvt.Ltd., 2020
66.	B.Ram Sanjay Kumar, "Computer Fundmentals", 6th Ed., New International Publishing house Pvt.Ltd., 2021
67.	M.R.Srinivasan, "Engineering Physics", 2ne Ed., New International Publishing house Pvt.Ltd., 2021
68.	Anil Kumar De, "Enviormental Chemistry", 10th Ed., New International Publishing house Pvt.Ltd., 2022.
69.	B.N. Sanikar, "Engineering Physics", 1st Ed., New International Publishing house Pvt.Ltd., 2020
70.	S.O. Pillai, "Engineering Physics", 1st Ed., New International Publishing house Pvt.Ltd., 2020.
71.	P.N. Singh, P.K. Jha, "Elementary Mechanics of solids", 2nd Ed., New International Publishing house Pvt.Ltd., 2021
72.	S.M.Yahya, "Fundmentals of compressible flow", 6th Ed.New International Publishing house Pvt.Ltd.2019.
73.	K.L Narayana, P. Kannaiah,"Machine Drawing", 6th Ed., New International Publishing house Pvt.Ltd.2019.
74.	A.M.Chandra," Engineering Graphics", 1st Ed., New International Publishing house Pvt.Ltd.2016
75.	I J Nagrath,"Control Systems Engineering ", 7th Ed.,New International Publishing house Pvt.Ltd.2022.
76.	D. Roy Choudhury,"Linear Integrated Circuits"6thEd.,New International Publishing house Pvt.Ltd.2022

Sl No.	List of Books Donated to Library
77.	R.S Naagarazan,"A Textbook on Principles of Mangement",2nd Ed.,,New International Publishing house Pvt.Ltd.2020
78.	S.S Bhavikatti, "Soild And Fluid Mechanics" 2nd Ed.,,New International Publishing house Pvt.Ltd.2022.
79.	T .V.Ramana Rao Rao, Metal Casting Principles And Practice"2nd Ed.,New International Publishing house Pvt.Ltd.2020.
80.	A.M. Chandra,"Highway Engineering" 2nd Ed.,New International Publishing house Pvt.Ltd.2020.
81.	S.S Bhavikatti, A. Vittal Hegde, "Problems & Solutions In Engineering Mechanics " 3rd Ed.,New International Publishing house Pvt.Ltd.2021.
82.	Anubha Kaushik ,C.P.Kaushik.,"Perspectives In Environmental Studies",7thEd.,New International Publishing house Pvt.Ltd.2022
83.	G. Shanker Rao,"Discrete MathematicalStructures",3rd Ed.,New International Publishing house Pvt.Ltd.2021
84.	A.Ganesh,"Engineering Mathematics Vol-1", 2nd Ed.,New International Publishing house Pvt.Ltd.2020
85.	Harsh Bhasin, "Promblem Solving & Python Programming",1st Ed., New International Publishing house Pvt.Ltd.2022.
86.	C. L Wadhwa,"Generation Disribution & Ulilization of Electrical Energy"4th Ed.,New International Publishing house Pvt.Ltd.2018.
87.	John G. proakis, "Communication Systems Engineering", 2nd Ed., Pearson Education.2002.
88.	Dr.Ing B.V.A.Rao., "Acoustics & Noise Control", National design & Research Forum. 2013.
89.	R.D. Sharma, "Mathematics Class X", Dhanpat Rai Publications,2022.
90.	V.S.Bagad, "Management & Economics", Technical Publications.2020.
91.	O.R.Krishnaswami.M.Ranganathgan.,"Methodology of Research in Social Sciences, 2nd Ed., Himalaya Publishing
92.	House.20006.
93.	Yashavant.P Kenetkar," Let Us C", 13th Ed., BPB Publications New Delhi.,2013
94.	Javangala Nagabhushanadasu.," sampurna charithrai., 2nd Ed.,Regal printers Services Bangalore., 2018
95.	Jameas M Kouzes , "Coach's guide to Developing Exemplary" 2 nd ed, Leadership Challenge the willy, 2018.
96.	B.T Nijaguna , "Thermodynamics Datahand book", Sudha Publicatins.,.1990.
97.	Ravi Kumar"Management & Engineering Economics",1st Ed.Sunster Publishing .2017.
98.	B L Theraja, "Fundamentalsof Electrical Engineering And Electronics"S.Chand& Company LTD.New Delhi,1997
99.	Jochen Schiller , "Mobile 2ommunications",3 nd Ed.Person Education, Limited . 2003
100.	Sunil Chopra , PeterMeindl,"Supply chain Management",2nd Ed.Person Education Limited. 2005.
101.	"Introducton To Woprk Study",3rd Ed.UniversalPublishing Corpn., . .1986.
102.	Social Science "Contemporary Dndia"Ed 1st.,1942.
103.	Dr.Sudher Pai K L, "Quantitative Analysis for Business Decisions -1 ",1 st Ed.SkyWordPublishers. 2017

Sl No.	List of Books Donated to Library
104.	I.S Chawal , "ConciseMathematics" Ed.,Ravinder Sdingh & Sons. 2020.

5. PHOTOS OF THE EVENT

Figure 1: Inauguration, lamp lighting and speech by dignitaries.

Figure 2: Audience listening to facilities available at Library

Figure 3: Issue of Thank you cards as token of appreciation.

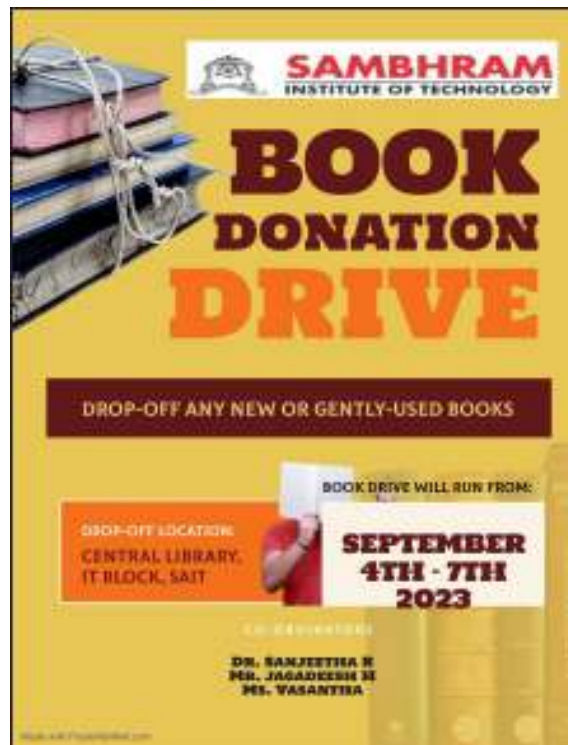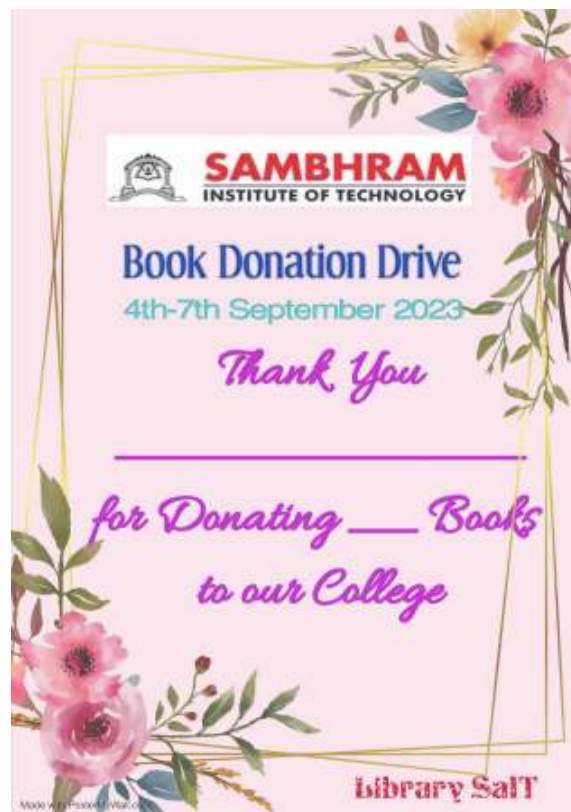Figure 4: Book Exhibition by New Age International (P) Ltd. Publishers, Bangalore

Figure 5: Poster for Book Donation Drive

Figure 6: Thank you Cards given to book donors

REPORT

On

" Digital Engineering & Future Skills Prime"

DATE: 19/1/2019

Supported By

Student Chapters of SaIT - IETE, ISTE, IEEE, CSI & EWB

....

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post, Bangalore-560097.

CONTENTS

1. INTRODUCTION

About NassCom

The National Association of Software and Service Companies is an Indian non-governmental trade association and advocacy group that primarily serves the Indian technology industry. Founded in 1988, NASSCOM operates as a nonprofit organization and serves as a key entity within the Indian technology sector.

CHIEF PATRONS

Dr.K.V.Prasad

Dean – Research, SaIT

Dr.M.N.Sree Rangaraju

Dean – Academics, SaIT

Dr.H.G.Chandrakanth

Principal, SaIT

Shri. B.N. Nagaraj, IPS (Retd.)

CEO, Sambhram Group of Institutions

Mrs. Dhanya Nagaraj

Director, Sambhram Group of Institutions

Dr.V.Nagaraj

Chairman, Sambhram Group of Institutions

---

2. OBJECTIVE OF THE EVENT

Nasscom FutureSkills was launched on 19th February 2018 in the presence of senior industry leaders and government officials. Future Skills portal uses the technology of the future, to create a space where a Students/learner can access content on all the skills of the future. A learner can seamlessly access free and paid content, assessments, virtual labs and get certified on the skills of their choice.

3. OUT COME FOR THE EVENT

CONTINUOUS LEARNING
Curated content and curated learning pathways can enable a learner on a journey that can be undertaken at any time aid in the application.
DEEP SKILLING
Once the learners have discovered where their interests and aptitude lie, by exploring about each of the technologies, they can use the marketplace of training providers on FutureSkills to go through a formal course with certification in their area of choice.

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

Sambhram Institute of Technology is an offshoot of the **Sambhram Group**, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh.

5. ABOUT NASS COM

Nasscom, a not-for-profit industry association, is the apex body for the $245 billion technology industry in India, an industry that has made a phenomenal contribution to India's GDP, exports, employment, infrastructure and global visibility. In India, this industry provides the highest employment in the private sector.

Established in 1988 and ever since, nasscom's relentless pursuit has been to constantly support the technology industry, in the latter's continued journey towards seeking trust and respect from varied stakeholders, even as it reorients itself time and again to remain innovative,without ever losing its humane and friendly touch.

Nasscom is focused on building the architecture integral to the development of the technology sector through policy advocacy, and help in setting up the strategic direction for the sector to unleash its potential and dominate newer frontiers.

6. TIMINGS OF THE PROGRAM

11:30-1:00pm

7. ABOUT THE PROGRAM

As a host of emerging technologies change the future of work, a massive disruption is facing the IT-ITES industry today. Of the 4.5 m people employed in the industry today, 1.5 -2 m are expected to require reskilling in the next 4-5 years. A decoupling of revenue and headcount growth is visible even today and employers and employees need to adapt themselves to the changing job environment of technological shifts and changing stakeholder expectations. The problem is too large to be handled alone. It needs a collaborative industry level response. With nasscom as the enabler, IT-ITeS Industry has stepped up to the challenge with the FutureSkills Initiative – a truly industry driven learning ecosystem.

8. AGENDA OF THE PROGRAM

o WELCOME SPEECH
o ABOUT NASSCOM
o Future Skill
o ABOUT NASS COM
o INTRODUCTION TO GUEST SPEAKER-1
o GUEST SPEAKER-1 SPEECH
o HONOURING GUEST SPEAKER-1
o VOTE OF THANKS

9. DETAILED REPORT

<div align="center">

"**Digital Engineering & Future Skills Prime**"
In

Association

with

NASSCOM

</div>

Supported by

Student Chapters of SaIT - IETE, ISTE, IEEE, CSI

Co-ordinators:

Prof.Pankaja, Asst. Professor, Dept. of ISE.

Prof. Snehal Rathi, Asst. Professor, Dept. of Cyber Security

Guest Speaker 1:

Mr Satish D V Deputy Director E&RD Council Nasscom

Invited by:

Dr.Latha P H, HOD - ISE

Dr.Ajith A C   HOD- AIML

Dr Vani B   HOD- AI&DS

Dr Sanjeetha   HOD- CSE(Cy)

Patrons:

Dr. K.V. Prasad, Dean-Research, SaIT

Dr. M.N. Sree Rangaraju, Dean-
Academics, SaIT**Dr. H G
Chandrakanth,** Principal- SaIT

Mrs.Dhanya Nagaraj, Director, SGI

Mr.B.N.Nagaraj, IPS(Retd), CEO, SGI

Dr. V Nagaraj, Chairman, SGI

10. PHOTOS OF THE EVENT

Fig 1 Welcome address

Fig 2 Introducing Guest

Fig 3: Address of gathering by Guest Speaker 1

Fig 4: Future Skill prime

11. INVITATION OF THE EVENT

SAMBHRAM
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING
DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE
DEPARTMENT OF CSE (CYBER SECURITY)
IN ASSOCIATION WITH STUDENT CHAPTERS OF CSI, ISTE, IETE AND IEEE &
STUDENT FORUMS TRAITS, KRIYA, TAKSHAK, CYBER NINJA
Cordially invites you for

SEMINAR ON
"DIGITAL ENGINEERING"

futureskills ®
p r i m e

A **MeitY - NASSCOM** Digital Skilling Initiative

SATISH D V
DEPUTY DIRECTOR
E&RD COUNCIL NASSCOM

Chief Patrons

Smt. Dhanya Nagaraj	Sri.B.N. Nagaraj	Dr.V. Nagaraj
DIRECTOR, SGI	(IPS-Retd.) CEO - SGI	CHAIRMAN, SGI

Patrons

Dr. K.V. Prasad	Dr. M.N SreeRangaraju	Dr. H.G.Chandrakanth
Dean-Research, SaIT	Dean-Academics, SaIT	Principal, SaIT

INVITED BY

Dr. Sanjeetha. R	Dr. Vani B	Dr. Ajeet Chikkamanur	Dr.Latha P H
HoD - CSE(CY)	HoD-AIDS	HoD - AIML	HoD - ISE

DATE: 19TH JANUARY 2023
VENUE: CSE SEMINAR HALL
TIME: 11:30 AM - 12:30 PM

12. Budget Approval

To,
The Principal,
Sambhram Institute of Technology
Bengaluru - 560097

Date: 18/01/24

CH - 041
19.1.24

From,
HoDs – ISE, AI-ML, AI-DS, CSE(CY)

Respected Sir,

Sub: Requesting permission to conduct a seminar on 19th January 2024.

We are writing to formally request your permission to conduct a seminar on 19th January 2024. We have invited Mr. Satish D V, Deputy Director, E & RD Council Nasscom to give a seminar on "Digital Engineering". The session is proposed to be conducted from 11:30 am to 12:30 pm at CSE Seminar Hall. Students of ISE, AI-ML, AI-DS and CSE(CY) will be attending this seminar. The students will get an insight into the future skills platform provided by MeitY and Nasscom. The seminar will be conducted at a nominal cost of Rs. 500 to cover expenses for inauguration and memento. We kindly request your permission to proceed with this event and seek your support in ensuring its success.

Thanking You

Your's Sincerely

Dr. Sanjeetha. R
HoD-CSE(CY)

Dr. Vani B
HoD-AI-DS

Dr. Ajeet A Chikkamannur
HoD-AI-ML

Dr. Latha P H
HoD-ISE

To The CM
Kindly consider
H G
Approved Rs 500/- 18/01/24
20/1/24

forwarded to principal with a request to sanction the budget proposed.

---

13. BRIEF PROFILE / BIO DATA OF THE GUEST SPEAKERS

GUEST SPEAKER 1 - Mr Satish DV

Mr satish is deputy director E & RD council Nasscom . has rich Experience of 15years in govt and skill education projects . other Responsibility include bridging the gap between industry – academician. By developing the courses that matches the requirement and deploying in the Future Skill Prime portal.

SAMBHRAM
INSTITUTE OF TECHNOLOGY

CYBER CRIME AWARENESS CELL – SaIT

DEPARTMENT OF CSE (CYBER SECURITY)

Supported by Student Chapters of CSI, IEEE, IETE, and ISTE –SaIT&

Student Forum –CYBER NINJA

REPORT

On

TALK ON

"HACKATHON ON CYBER SECURITY "

DATE :06-02-2019

CONTENTS

1. INVITATION COPY FOR THE EVENT

2. BRIEF PROFILE OF THE RESOURCE PERSONS

1. Mr. Darshan Kasaravalli

Mr. Darshan Kasaravalli, who serves as the Director of the Cyber Security Conclave Division at News 1st Channel, actively contributes to the growth and success of NextGrids, where he holds the position of co-founder. In the company's formative stages, he played a crucial role in rejuvenating its operations, working closely with Vignesh Waran. Together, they revitalized NextGrids, instilling new energy and direction into the organization. Their collaborative efforts didn't go unnoticed, as they successfully brokered a partnership with the News 1st Team. This achievement stands as a significant milestone in both the Cyber Security and blockchain domains, highlighting their adeptness in forging strategic alliances and leveraging synergies between industry players. In addition to his role at NextGrids, Mr. Kasaravalli continues to spearhead initiatives within the Cyber Security Conclave Division at News 1st Channel, further solidifying his influence and expertise in the field. Through proactive engagement and innovative solutions, he remains at the forefront of driving advancements and promoting awareness in Cyber Security and related technologies.

2. Mr. Pavan Thanai

Mr. Pavan Thanai, currently serving as the Program Manager of the Cyber Security Conclave Division at News 1st Channel, actively drives initiatives within the cybersecurity domain. In addition to his corporate role, he is an accomplished entrepreneur and the founder of Last Link, a renowned production company acclaimed for its expertise in organizing events.Beyond his entrepreneurial endeavors, Pavan is a distinguished academic, holding a master's degree in computer science with a specialization in cybersecurity from Oregon State University, USA. His academic background underscores his profound understanding of cybersecurity principles and practices, enabling him to navigate complex technological landscapes with ease.Pavan's commitment to the tech community extends further as he assumes the role of program manager for the News 1st Cybersecurity Hackathon. In this capacity, he orchestrates collaborative efforts aimed at fostering innovation and advancing cybersecurity solutions. Through his multifaceted contributions, Pavan emerges as a dynamic force driving progress and innovation within the cybersecurity realm.

3. LIST OF PARTICIPANTS

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Cyber Security Awareness Cell- SaIT

Technical Talk On "Hackathon On Cyber Security"

Date: 06/02/2024

Attendance Sheet

Sl No.	USN	Student Name	Department	Semester	Section	Signature
01	1ST22CI025	MANJIT S. PATTOD	CYS	3'd	A	
02	1ST22CY001	ABHIJITH R METRI	CYS	III	A	
03	1ST22CS	Kore ally Pradhan Vinur	CYS	3rd	A	
04			CYS	5th	I	
05	1ST22CS	Dhanushkumar V	CSC	3rd	A	DF
06	1ST22CS048	Drishan · K M	CSE	3rd	A	
07	1ST22CS	Mano P	CSE	III	B	Manoj P
08	1ST22CS069	Madhan T	CSE	III	B	
09	1ST22CS038	Faishal Rahwan Adiad	CSE	3rd	A	
10	1ST22CS025	Acadullah	CSE	3rd	A	
11	1ST22CS032	Bhuvan	CSE	3rd	A	
12	1ST22CI010	Darshan	CSE(CI)	3rd	C A	
13	1ST22CY007	Vinay H D	CYS	III	A	Vinay HD
14	1ST22CY008	Vinay N	CYS	3rd	A	
15	1ST22CY028	Naveen T S	CYS	3rd	A	Naveen
16	1ST22CY040	Pashu R	CYS	3rd	A	
17		Adarsh	CYS	3rd		

Sl No.	USN	Student Name	Department	Semester	Section	Signature
18	1ST22CY063	Yashavantha Kumar B.S	CYS	3rd	H	
19	1ST22C..60	Raghottham. R	CSE	3rd	C	
20	1ST22 CS077	Jeevan KN	CSE	3rd	B	
21	1ST22 CS100	Majeed	CSE	3rd	B	
22	1ST22CS 081	K. Manjunath	CSE	3rd	B	
23		Manoj Kumar S	CSE(CY)	3rd	H	
24	1ST22CS 55	Thanish. P	CSE(CY)	3rd	H	
25	1ST22 CY350	Sainath S.	CSE (CY)	3rd	H	
26	1ST22 CY023	K. Naveen	CSE(CY)	3rd	H	
27	1ST22CY009	Atik Khan	CSE(CY)	3rd	H	
28	1ST22 CY042	Ravi Raj	CSE(CY)	3rd	H	
29	1ST22CY005	Ankit Kumar Singh	CSE(CY)	3rd	A	
30	1ST22CY041	Rajsingh SK	CSE(CY)	3rd	A	
31	1ST22CY017	Tharun S.A	CSE (CY)	3rd	A	
32	1ST22CY02	Kishor R2	CY?(CY)	3rd	A	
33	1ST22CY048	Vishwanath	CY(CY)	3rd	A	
34	1ST22CY09	Madhav K	CY(CY)	3rd	A	
35	1ST22CY010	Jayantha M.S	CSE(CY)	3rd	A	Jayanth
36	1ST22CY016	Harsha patil	CYS	3rd	A	
37	1ST22CY103	Sunaj	CYS	3rd	A	
38	1ST22CY069	Vinod Kumar	Cys	3rd	A	vinod
39	1ST22CY003	AJAY.C	CYS	3rd	A	
40	1ST22CY03	Naveesh G	CYS	3rd	A	
41	1ST22CY021	Jeevan.R	CYS	3rd	A	
42	1ST22CY02	Manj.N	CYS	3rd	A	

No.	USN	Student Name	Department	Semester	Section	Signature
43	1ST22CY048	Sharath. N	CYS	3rd	H	Sharath
44	1ST22CY045	Sandesh. B	CYS	3rd	A	
45	1ST22CY037	Naveen Kumar	CYS	3rd	A	
46	1ST22CY034	Mohammad Parvez346	CYS	3rd	H	
47	1ST22CY049	Shashank. J	CYS	3rd	H	Shashank J
48	1ST22CY022	K.Chandrakanth	CYS	3rd	H	K Chak
49	1ST22CS004	A P Vishnu Bharad	CSE	3rd	A	Vishnu
50	1ST22CS005	Ajeeth B.Wadi	CSE	3rd	A	
51	1ST22CS018	Gowtham C	CSE	3rd	A	Gowtham
52	1ST22CS010	Akash B M	CSE	3rd	A	
53	1ST22CS026	ASHWIN.CA	CSE	3rd	A	
54	1ST22CS146	Pavan hooth gowda	CSE	3rd	A/C	
55	1ST22CS044	DARSHAN K G	CSE	3rd	A	
56	1ST22CS038	Chandrasekhar gowda mapure	CSE	3rd	A	
57	1ST22CS059	Gagan .KS	CSE	3rd	A	Gagan
58	1ST22CS045	Darshan. A	CSE	3rd	A	
59	1ST22CS045	charan N	CSE	3rd	A	charay
60	lateral entry	Anil L S	CSE	3rd	A	
61	1ST22CS	Abhishek Alam	CSE	1st	A	
62	1ST22CS011	Akash H	CSE	3rd	A	
63	1ST22CS004	Abhinav TS	CSE	3rd	A	
63	1ST22CS053	Deepak Jogi K	CSE	3rd	A	Deepak
64	1ST22CS153	PRANAY B	CSE	3rd	C	
65	lateral	KARTHIK R	CSE	3rd	A	Karthik R
66	lateral only	Praveen P	CSE	3rd	A	

Sl No.	USN	Student Name	Department	Semester	Section	Signature
67	(lateral entry)	Vishwas .C	CSE	3rd	A	
68	lateral entry	Surya m.v	CSE	3rd	A	surya
69	lateral entry	Suhas .S	CSE	3rd	A	
70	1ST22CS05	Basavaraj	C.S.E	III rd	A	
71	1ST22CS09	charan.D.N	C.S.E	III rd	A	Charan.D.N
72	1ST22CS04	Abhishek R	CSE	III rd	A	
73	1ST22CS07	Dinodonk e	CSE	I rd	A	
74	1ST22CS08	Abhishek jumond	CSE	III rd	A	
75	1ST22CS04	Amit. A G	CSE	III rd	A	
76	1ST22CS15	Amith.B.P	CSE	III rd	A	Amith.B.P
77	1ST22CS186	Nishant kumar	CSE	III	C	N
78	1ST22CS124	Naveen R	CSE	III	C	
79	1ST22CS123	Rohith C	CSE	III	C	
80	1ST22CS	R. Rajesh	CSE	3rd	C	
81	1ST22CS165	Rajmahammed	CSE	3rd	C	
82	1ST22CS165	Rakesh B R	CSE	3rd	C	
83	1ST22CS170	Rathik	CSE	3rd	C	
84	1ST22CS143	Piyush Gupta	CSE	3rd	C	
85	1ST22CS	ARYAN SINGH	CSE	3rd	A	Ar
86	1ST22CS019	ANSH TIWARI	CSE	3rd	A	AA
87	1ST22CS	Rudra Bahipsingh	CSE	3rd	C	Rudra
88	1ST22CS	Gaurav.kumar	CSE	3rd	A	
89	1ST22CS	bibek	CSE	5rd	A	
90	1ST22CS154	Purushottam param	CSE	3rd	AC	pur
91	1ST22CS138	Priyansh Naik	CSE	3rd	C	Niklam

SI No.	USN	Student Name	Department	Semester	Section	Signature
67	(lateral entry)	Vishwas .C	CSE	3rd	A	
68	lateral entry	Surya m n	CSE	3rd	A	surya
69	lateral entry	Pavas .S	CSE	3rd	A	
70	1ST22CS	Basavaraj	C.S.E	III	A	
71	1ST22CS	charan Dal	C.S.E	III	A	
72	1ST22CS	Abhishek R	CSE	III	A	
73	1ST22CS K	Dinadonka	CSE	I	A	
74	1ST22CS	Abhishek jum000l	CSE	III	A	
75	1ST22CS	Amit .A G	CSE	III	A	
76	1ST22CS 015	Amith B P	CSE	III	A	Amith BP
77	1ST22CS186	Nishant kumar	CSE	III	C	N
78	1ST22CS124	Naveen R	CSE	III	C	
79	1ST22CS173	Rohith C	CSE	III	C	
80	1ST22CS	R. Rajesh	CSE	3rd	C	
81	1ST22CS	Rajmuhammed	CSE	3rd	C	
82	1ST22CS165	Rakesh B R	CSE	3rd	C	
83	1ST22CS170	Rathik	CSE	3rd	C	
84	1ST22CS143	Piyush Gupta	CSE	3rd	C	
85	1ST22CS	ARYAN SINGH	CSE	3rd	A	AS
86	1ST22CS019	ANSH TIWARI	CSE	3rd	A	
87	1ST22CS	Rudra Battapsirigh	CSE	3rd	C	
88	1ST22CS0	Gaurav kumar	CSE	3rd	A	
89	1ST22CS	bibek	CSE	5th	A	
90	1ST22CS159	Purushottam param	CSE	3rd	AC	pur
91	1ST22CS138	Nithesh Nair	CSE	3rd	C	Nithesh

Sl No.	USN	Student Name	Department	Semester	Section	Signature
67	(lateral entry)	Vishwas .C	CSE	3rd	A	
68	lateral entry	Surya m .N	CSE	2nd	A	surya
69	lateral entry	Sahas.S	CSE	3rd	A	
70	1ST22CS050	Basavaraj	C.S.E	III	A	
71	1ST22CS049	charan.Dal	C.S.E	III	A	charanpal
72	1ST22CS047	Abhishek R	C.S.E	II	A	
73	1ST22CS046 K.	Danadonka	CSE	I	A	
74	1ST22CS048	Abhishek Jumond	CSE	III	A	
75	1ST22CS044	Amit.A G	CSE	III	A	
76	1ST22CS045	Amith B P	CSE	III	A	AmithBP
77	1ST22CS186	Nishant kumar	CSE	III	C	N
78	1ST22CS124	Naveen R	CSE	III	C	
79	1ST22CS123	Rohith C	CSE	III	C	
80	1ST22CS	R. Rajesh	CSE	3rd	C	
81	1ST22CS163	Rajmohammed	CSE	3rd	C	
82	1ST22CS165	Rakesh B R	CSE	3rd	C	
83	1ST22CS170	Rathik	CSE	3rd	C	
84	1ST22CS143	Piyush Gupta	CSE	3rd	C	
85	1ST22CS	ARYAN SINGH	CSE	3rd	A	Ar
86	1ST22CS019	ANSH TIWARI	CSE	3-d	A	An
87	1ST22CS	Rudra Pratap Singh	CSE	3rd	C	
88	1ST22CS0	Gaurav.kumar	C.S.E	3rd	A	
89	1ST22CS	bibek	CSE	5th	A	
90	1ST22CS	Purushottam kumar	CSE	3rd	AC	pur
91	1ST22CS138	Nithesh R Naik	CSE	3rd	C	Nithesh

4. BRIEF REPORT ON THE PROGRAM

On 6th February 2024, the "Hackathon on Cyber Security" talk took place at the CSE Seminar hall in Sambhram Institute of Technology from 12:00pm to 1:00pm.Dr. Sanjeetha. R HoD, Dept. of CSE(Cyber Security) initiated the event by delivering the welcome address, setting the tone for discussions surrounding the Hackathon on Cyber Security. Following this, Dr. K.V Prasad, Dean (Research) and Dr. RavishankarHoD, Dept. of Electronics and Communication Engineering provided a comprehensive briefing about the hackathon, laying the groundwork for further deliberations.Mr. Darshan Kasaravalli and Mr. Pavan Thanai, representing the Cyber Crimes Conclave Division of NEWS 1st Channel, took center stage to engage the audience with an insightful introductory talk. With a blend of expertise and passion, they commenced by highlighting the paramount importance of the hackathon in the realm of cybersecurity.Drawing from their extensive experience in the field, Mr. Kasaravalli and Mr. Thanai eloquently articulated the significance of such collaborative events in addressing contemporary cybersecurity challenges. They emphasized the practical relevance of the hackathon as a platform for fostering innovation, honing problem-solving skills, and cultivating a proactive approach to cybersecurity issues.Moreover, the speakers did not merely skim the surface; they delved into the intricate details of the problem statements, offering profound insights and strategic clues to the attending students. Their elucidation provided a solid foundation for the participants to grasp the complexities of the challenges ahead and empowered them with the necessary tools and knowledge to approach the tasks effectively.Throughout their talk, Mr. Kasaravalli and Mr. Thanai fostered an interactive environment, encouraging students to actively engage by posing questions, seeking clarification, and sharing their perspectives. This dynamic exchange of ideas not only enriched the learning experience but also instilled a sense of confidence and motivation among the audience, inspiring them to embrace the forthcoming hackathon with enthusiasm and determination.In essence, Mr. Darshan Kasaravalli and Mr. Pavan Thanai's introductory session served as a catalyst for igniting the students' passion for cybersecurity, equipping them with the insights and guidance needed to navigate the challenges ahead successfully. Their expertise, coupled with their engaging delivery, left a lasting impression, setting the stage for a rewarding and transformative hackathon experience.Throughout the session, students actively engaged with the speakers, participating in discussions and posing queries with enthusiasm. The informative presentations and interactive approach of the speakers made a lasting impression on the attendees, fostering motivation and eagerness to participate in the upcoming hackathon.It's noteworthy that the Cyber Crimes Conclave Division of NEWS 1st Channel had previously announced the Hackathon on Cyber Security, with attractive prizes of Rs. 2 Lakhs, 1 Lakh, and Rs. 50,000 for the first, second, and third prize winners, respectively. This announcement further heightened anticipation and interest among the students, fueling their enthusiasm to partake in the event.

5. DETAILS OF PROBLEM STATEMENTS

1. Problem #1 - Phishing and Social Engineering

Design a real-time AI system that detects and flags suspicious emails, SMS, and social media messages attempting to phish or socially engineer financial information from customers. The solution may be in the form of a desktop/mobile application or a web browser plugin.Bonus: Integrate the system with existing communication channels to seamlessly warn users about potential scams without disrupting legitimate interactions.

Considerations -
- Design clear and intuitive interface for warnings and explanations.
- Allow users to adjust sensitivity levels and tailor detection rules.
- Avoid excessive notifications that disrupt user workflow.
- Regularly update AI models and threat intelligence to maintain effectiveness against evolving phishing tactics.

2. Problem #2 - Data Privacy and Security

Develop innovative solutions to anonymize and secure sensitive financial data while still enabling valuable analytics and insights for risk management and personalized services.
Bonus: Explore decentralized data storage or blockchain-based approaches to enhance data ownership and control for customers.

3. Problem #3 - Vulnerability
and Security Configuration Management for Big IT Infrastructure (B2B Enterprises)
Enterprises with extensive IT infrastructure find it
challenging to prioritize vulnerabilities and manage security configurations.
Develop a solution that assists them in identifying and prioritizing
vulnerabilities for patching, as well as managing security misconfigurations.

4. Problem # 4 - Unified
Management of Highly Distributed IT Infrastructure (B2B)
Large enterprises often have highly distributed ITinfrastructure across various locations, multiple cloud providers, andon-premises setups. Creating a solution that enables enterprises to manage andsecure their distributed IT infrastructure seamlessly from a single console iscrucial. This solution should provide centralized control over all servers andcomponents.

5. Problem #5 - Security of Manufacturing Units in Critical Infrastructure(B2G & B2B)
With the integration of automation and the internet inIndustry 4.0, securing critical infrastructure like power grids, manufacturingunits, water supply systems, healthcare infrastructure, and railways becomesparamount. Focus on the security of manufacturing units, particularly thoseutilizing Industrial IoTs, ICS/SCADA/OT devices, and robots.

Develop a solutionthat controls network communication, filters malicious commands, and ensuressecurity without disrupting operations.

6. Problem #6 - CloudSecurity for Businesses (B2B)
As businesses transition rapidly to cloud technologies,there is a misconception about cloud platforms being inherently secure. Thereality is that the responsibility for a significant portion of cloud securitylies with the users. Create a solution to identify misconfigurations, publiclyopen services, and APIs in cloud platforms, providing assistance in securingthe cloud environment.

7. Problem #7 - Phishing
Attack SecurityPhishing attacks, initiating 94% of cyber incidents, oftenstart with malicious emails. Develop a solution that allows organizations orindividuals to proactively check emails for malicious attachments, senderreputations, and potentially harmful content. This tool aims to prevent thecompromise of networks through phishing attacks, including those initiatedthrough advanced language models like ChatGPT.

8. Problem #8 - Advanced
Cybersecurity Testing
Traditional Vulnerability Assessment and Penetration Testing(VAPT) may fall short in providing comprehensive security coverage. Create anautomated solution that goes beyond traditional VAPT by incorporating variousattack tactics, techniques, and procedures. This tool should assess networkarchitecture, simulate ransomware attacks, and provide organizations with adetailed understanding of their internal and external attack surfaces.

6. FEEDBACK BY THE PARTICIPANTS
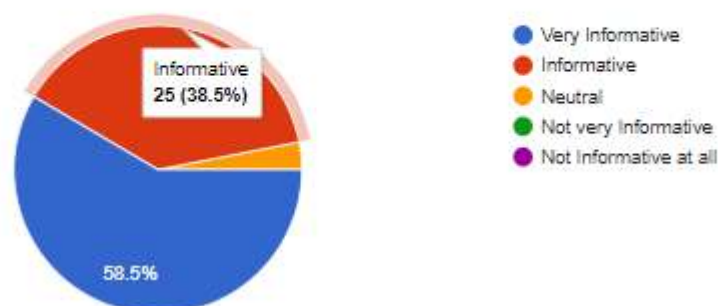
Were the presentations of the speakers engaging and easy to understand?

65 responses

- Very Engaging
- Engaging
- Neutral
- Not Very Engaging
- Not Engaging at All

53.8%

41.5%
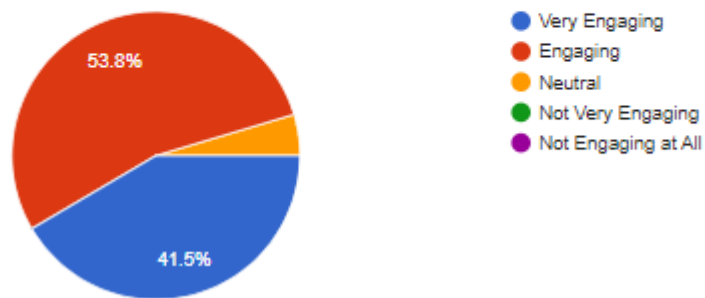
How would you rate the overall organization of the event

65 responses

- Excellent
- Good
- Satisfactory
- Needs Improvement
- Poor

52.3%

44.6%
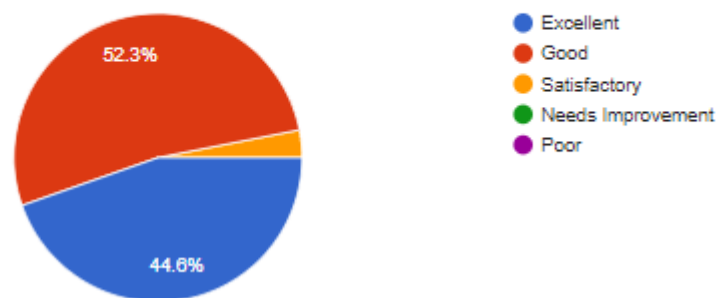
Has this event increased your interest in participating in hackathons

65 responses

- Definitely
- Yes, Somewhat
- Neutral
- Not Really
- Not at All

21.5%

75.4%
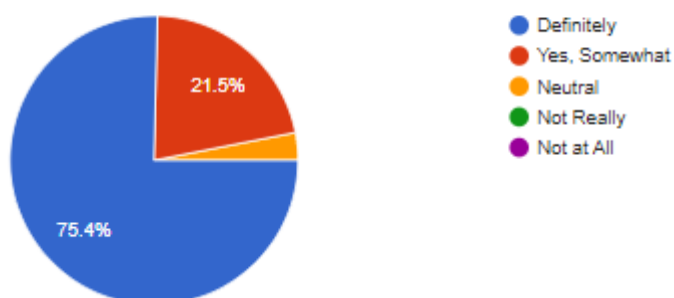
What did you like most about this event

65 responses

Information

.

.

Motivation

Nothing

Good

Good

Degnity's

They said how we have to build skills for this types of competitions

What did you like most about this event

65 responses

It's a good time

The information shared I the event

They where good at motivating and it is also usefull

That they motivated us to participate in this hackathon

The talk of the guest

Motivating students nd delivering ideas

Good and informative and useful

Encouraging to participate in hackathon

Program was good instead of telling they can teach us practically and explain in different ways

What did you like most about this event

65 responses

Good information

The concept

About there interviews experience and towards the use of hackathon and some examples of there real incident

There interaction with us and motivation

Intrest in participating in Hackathon

It was very interactive, gained some knowledge about what Hackathon really is...

The information about the program

Their inspiring talks about hackathon

The exposure

What did you like most about this event

65 responses

Everything.

Nice

College

motivation and opportunity

Talks of pavan sir

The way they encourage

Gained some usefull knowledge

Encourageing us

Nice initiative

What did you like most about this event

65 responses

How the speaker motivated us to participate in Hackathon

Way of Teaching

I got knowledge somthing

The motivation and the information which darshan sir gave was awesome ....

Reason to participate in Hackathons

Motivated

It made us know about things we were not aware of. The session was useful.

About hackathon

Increase interest in hackathon

What did you like most about this event

65 responses

It is good

Every part

About The Contest Of Prize

Understanding what is hackaton

They given exact answers for my questions

sir was motivated us

Nice to communicate easily

Skills

Interactive

1. **PHOTOS OF THE EVENT**

Figure 1: Dr. Sanjeetha R HoD, Dept. of CSE(Cyber Security) delivering welcome address.

Figure 2: Dr. K. V. Prasad, Dean (Research) talking about importance of Hackathon & Cyber Security

Figure 3: Dr. Ravishankar C V HoD, Dept. of Electronics and Communication Engineering talking about importance of Hackathon & Cyber Security

Figure 4: Dignitaries on the Dias – Dr. Sanjeetha. R, Dr. Latha P H, Dr. Vani B, Dr.Madhurai, Dr. Ravishankar C V, Mr. Darshan Kasaravalli, Mr. Pavan Thanai

Figure 5: Talk by Mr. Darshan Kasaravalli, Director Cyber Crimes Conclave Division, NEWS 1st Channel.

Figure 6: Talk by Mr. Pavan Thanai, Program Manager, Cyber Crimes Conclave Division, NEWS 1st Channel.

Figure 7: Students attending the talk.

Figure 8: Students interacting with speakers and clarifying their doubts.

CYBER CRIME AWARENESS CELL – SaIT

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE

DEPARTMENT OF CSE (CYBER SECURITY)

Supported by Student Chapters of CSI, IEEE, IETE, and ISTE – SaIT&

Student Forums – TRAITS, KRIYA, TAKSHAK &CYBER NINJA

REPORT

On

SEMINAR ON

MASTERING THE FUTURE: EXPLORING CAREERS IN

AI SECURITY, DATA PROTECTION, AND CYBERSECURITY

DATE :   19-01-2019

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1. INVITATION COPY FOR THE EVENT

SAMBHRAM
INSTITUTE OF TECHNOLOGY
CYBER CRIME AWARENESS CELL
DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING
DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE
DEPARTMENT OF CSE (CYBER SECURITY)
IN ASSOCIATION WITH STUDENT CHAPTERS OF CSI, ISTE, IETE AND IEEE &
STUDENT FORUMS TRAITS, KRIYA, TAKSHAK, CYBER NINJA
Cordially invites you for
SEMINAR ON
MASTERING THE FUTURE: EXPLORING CAREERS IN AI SECURITY, DATA PROTECTION, AND CYBERSECURITY

MR. SANTOSH CHALUVADI
FOUNDER & CEO
SUPRAJA TECHNOLOGIES

Chief Patrons

Smt. Dhanya Nagaraj	Sri.B.N. Nagaraj	Dr.V. Nagaraj
DIRECTOR, SGI	(IPS-Retd.) CEO - SGI	CHAIRMAN, SGI

2. BRIEF PROFILE OF THE RESOURCE PERSON

Mr. Santosh Chaluvadi, Founder and CEO Supraja Technologies

Mr. Santosh Chaluvadi is a dynamic and accomplished individual in the fields of Cyber Security, Digital Marketing, and Entrepreneurship. At the young age of 28, he has already established himself as one of India's efficient Cyber Security Analysts and a proficient Digital Marketer. His passion for cybersecurity is evident in his commitment to ensuring the safety and privacy of user data through hands-on security testing of websites.

As a digital marketing professional, he excels in content building, testing, and monetization of blogs. His entrepreneurial journey began early, with successful website development ventures and a keen focus on ethical hacking and cybersecurity. Notably, he has not only honed his skills but also imparted his knowledge to over 3500 students through workshops and seminars across Andhra Pradesh, earning him the distinction of being one of the youngest student trainers in India.

In 2016, he organized a groundbreaking 48-hour marathon event on Ethical Hacking and Cyber Security, earning a place in the Limca Book of Records. This achievement caught the attention of government officials, leading to invitations to conferences in New Delhi. His impact extends beyond academia, as multinational corporations now seek his expertise in enhancing the cybersecurity of their systems.

What sets him apart is his innovative contribution to combating film piracy. In 2019, he successfully developed a service to combat online film piracy, garnering appreciation from the Tollywood Film Industry. His vision for the future includes a comprehensive solution to eradicate piracy entirely by 2030.

Beyond his impressive professional journey, he has received numerous accolades, including a National Record in the Limca Book of Records, membership in the Steering Committee for the United Conference on Cyber Space, and recognition as a "Social Media Influencer - 2019." His dedication to law enforcement training, as acknowledged by Mr. Sridhar Garu, Sub-Inspector of Police, and his work in anti-piracy, acknowledged by Tollywood Film Industry client Mr. Saptagiri, reflects his broader impact on society.

3. LIST OF PARTICIPANTS

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SEMINAR ON
MASTERING THE FUTURE: EXPLORING CAREERS IN AI SECURITY, DATA PROTECTION, AND CYBERSECURITY

STUDENT ATTENDENCE LIST (3RD SEM)

USN	Name	Signature
1ST22IS001	A P TEJASRI	Tejashini
1ST22IS002	ABHISHEK K	Abhishek.K
1ST22IS003	AJAY DATTATREYA HEGDE	
1ST22IS004	ANAMIKA KUMARI	Anamika kumari
1ST22IS006	ARJITA AWASTHI	
1ST22IS007	ARYA MISHRA	
1ST22IS008	BHARATH GOWDA R	Bhmt
1ST22IS009	BHARATH KUMAR H N	Bharath Kumar H.N
1ST22IS010	BHAVANA G	Bhavana.G
1ST22IS011	BINDU H L	
1ST22IS012	CHANDANA G	Chan
1ST22IS013	CHINMAYI G R	Cgmyr
1ST22IS014	DARSHAN P C	D
1ST22IS015	DEEPAK S	
1ST22IS017	GIRISH R	
1ST22IS018	HARSHWARDAN GUNGUNE	HG
1ST22IS019	HEMANTH P	Hdy P
1ST22IS020	JALETI LOKESH SAI	
1ST22IS021	JAYKUMAR R	
1ST22IS022	JYOTHI SHREE D	Joy
1ST22IS023	KEERTHANA	Kee
1ST22IS024	KUMARASWAMY S	S
1ST22IS025	LISHA D GOWDA	Lish
1ST22IS026	LOHIT C P	
1ST22IS027	MOHITH G	Mgb
1ST22IS028	N R DIVYA RAM	NRDivyaRam
1ST22IS029	NANDAN V	N
1ST22IS030	NANDISH R	

1ST22IS031	NAVYA N	
1ST22IS032	NEETU KUMARI	
1ST22IS033	NIKIL R	
1ST22IS034	NOORUNNISA	
1ST22IS035	PHALGUNI JOGI B R	
1ST22IS036	POOJA G R	
1ST22IS037	PRADEEP M	
1ST22IS038	PRAJWAL A N	
1ST22IS039	PRAJWAL YADAV N	
1ST22IS040	PRASHANT KUMAR PATHAK	
1ST22IS041	PRATHIMA K	
1ST22IS042	PRINCE RAJ	
1ST22IS043	PUNITH S	
1ST22IS044	RAGHAVENDRA P	
1ST22IS045	RAMYA T	
1ST22IS046	RAUNAK RAJ	
1ST22IS047	RISHIKESH RANJAN	
1ST22IS048	ROHINI REDDY B	
1ST22IS049	SHOBAN BABU S	
1ST22IS050	SHOBITHA R	
1ST22IS051	SIRISHA D	
1ST22IS052	SMRITY RANI	
1ST22IS053	SWAPNA E	
1ST22IS054	SWETHA VITTAL MUSEPPAGOL	
1ST22IS055	VAISHNAVI GOPAL BHAT	
1ST22IS056	VARUN T	
1ST22IS057	VEERESH H	
1ST22IS058	VIJETH R V	
1ST22IS059	VINAY K V	
1ST22IS060	VINAY N	
1ST22IS061	VIVEK MURTHY S R	
	Sunil. MH	

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STUDENT ATTENDENCE LIST (3RD SEM)

USN	Name	Signature
IST22AI001	AADI DEV V	
IST22AI002	ABHISHEK GOWDA C	
IST22AI003	ADARSH D A	
IST22AI004	ADITHYA M	
IST22AI005	ADITHYA NARAYANA D	
IST22AI006	AJAY SURYA J B	
IST22AI007	AKASH G PADASHETTY	
IST22AI008	AKSHAYA R	
IST22AI009	AMURUTHA L	Amrutha
IST22AI010	BHAVANA R	
IST22AI011	D YOGAMRUTHA	
IST22AI012	DEEPIKA K N	
IST22AI013	DIWAKAR J V	
IST22AI014	G R PRATHAM GOWDA	
IST22AI015	HARI KUMAR M	
IST22AI016	HARSHITHA D K	D K
IST22AI017	HARSHITHA RANI P S	Harshitha Ra P.S
IST22AI018	I SYED FARAZ RAIYAAN	
IST22AI019	KARTHIK V	
IST22AI020	KASHAF S AZNAIN	
IST22AI021	KAVYA P R	
IST22AI022	KENCHAMA RAMAKRISHNA VIJAY	
IST22AI024	KOTHAKAPU BHOOM REDDY	
IST22AI025	KUSUMA N R	
IST22AI026	M SHARATH KUMAR	
IST22AI027	MANAV MAHESH	
IST22AI028	MILANA H T	Milana

IST22AI029	MITHUN GOWDA S J	Mithun
IST22AI030	MOHAMMAD SAQIB	
IST22AI032	MUHAMMED FAYIZ	
IST22AI033	NAVITA KORAM	
IST22AI034	NIKUNJ V AGHERA	
IST22AI035	PALLALA MAHIPALLREDDY	
IST22AI036	POORVIKA L	Poorvika-L
IST22AI037	R GOWTHAMKRISHNA	
IST22AI038	R KRUTHIKA	
IST22AI039	RAGHAVENDRA B H	Raghavendra B.H
IST22AI040	RAKESH KUMAR	Rakesh Kumar
IST22AI042	SAAYANTH M	
IST22AI043	SANDESHA H M	Ssol
IST22AI044	SANJANA H M	Sanjan
IST22AI045	SANVELLY KARTHIK	
IST22AI046	SHRADDHA S	Shra
IST22AI047	SHRAVANI M L	Shravani.M.L
IST22AI048	SHREYA C	Shreya.C
IST22AI049	SHREYAS M L	Shreyas.M.L
IST22AI051	SINGAMSETTY SREEDHAR GUPTA	
IST22AI052	SRAVEN V NAIR	
IST22AI053	SRINIVAS R	Srinivas R
IST22AI054	SUKRUTH R	
IST22AI055	SUMAIYA GUFRAN	Suru
IST22AI057	SYED AMEEN PASHA	
IST22AI058	THOSHITHA S	Thoshi
IST22AI059	VINAYAKA VISHNU KOUSHIK V B	Vinayaka
IST22AI060	VISHWAS S N	Vishwas.s.n
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IST22AI063	YOGESH M	

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DEPARTMENT OF CSE(CYBER SECURITY)

SEMINAR ON "DIGITAL ENGINEERING"

DATE:-19-01-2024

SL. No	USN	NAME	DEPARTMENT	SIGNATURE
01.	1ST22CY025	Keerthi.S.R	CSE(Cyber Security)	Ruth-SR
02	1ST22CY027	Komal Singh R	CSE(Cyber security)	KS
03	1ST22IS031	Navya R.	ISE	
04.	1ST22IS053	Suchprabe	ISE	S
05	1ST22IS059	Vinay K.V.	ISE	VYm
06.	1ST22IS013	Chinmayi G.R	ISE	cl
07.	1ST22IS010	Bharan. G	ISE	B
08.	Ramya . IS054	Swetha VM	ISE	Sm
09.	Pooja ISQ15	Usha D. Gowda	ISE	Uso
08.	1ST22IS045	Kamya .T	ISE	R
09.	1ST22IS041	Prathbma	ISE	R
10.	1ST22IS001	Tejashree AP	ISE	T.
11.	1ST22IS043	Rowni Reddy B	ISE	R
12	1ST22IS004	Anamika	ISE	Au
13	1ST22IS055	vaishnavi Bhat	ISE	Au
14	1ST22IS050	Shobhita. R	ISE	Sh.
15	1ST22IS051	Siritha D	ISE	Sh.
16	1ST22CY032	K.chandrakanth	CYS	KChd
17	1ST22IS044	Raghavendral	ISE	Rap
18	1ST22IS037	Athritha	ISE	A
19	1ST22IS023	Keerthana	ISE	Ku
20	1ST22IS057	VEERESH.H	ISE	VB.H
21	1ST22CY013	Dilip.m	CYS	Dl
22	1ST22CY062	Yogish P	CYS	Yogish
23	1ST22CY034	M D Parveez Y.I	CYS	M D Parveez YI
24	1ST22CY020	Jayanth M.S	CYS	Jayanth.
25	1ST22CY016	Harshavardhana	CYS	Harsha
26	1ST20CY037	Naveen kumar	CYS	AK
27	1ST20CY023	K. Naveen	CYS	KK
28	1ST20CY038	Naveen T.S	CYS	NTS

SL. No	USN	NAME	DEPARTMENT	SIGNATURE
1	1ST22CY030	Tarun	CY S	
2	1ST22CY026	kishore	CYS	
3	1ST22CY036	Naresh. G	CYS	
4	1ST22CY049	Shashank. J	CYS	
5	1ST22CY021	Jeevan. R	CYS	
6	1ST22IS009	Bharath H.N	ISE	
07	1ST22AD052	Srinith. N	AI&DS	
08	1ST22AD011	DHANUSH. C.M	AI&DS	
09	1ST22AD002	ADITYA. TIRAKAPARI	AI&DS	
10	1ST22AD057	Vishal M	AI&DS	
11	1ST22AD024	Likith. B. Gowda	AI&DS	
12	1ST22AD046	Rithak. P	AI&DS	
13		Sunil. MH	ISE	
14	1ST22AD034	Amithashree M.C	AI-DS	
15	1ST22AD045	Samyuksta	AI-DS	
16	1ST22AD009	Bindhu S	AI-DS	
17	1ST22AD019	Kanana S	AI-DS	
18	1ST22AD022	Keerthana C	AI-DS	Raviraj
19	1ST22CY042	Ravi Raj	CYS	
20	1ST22CY005	Ankit Kumar Singh	CYS	
21	1ST22CY060	Vishwanath.	CYS	
22	1ST22CY050	Sainath	CYS	
23	1ST22CY029	Madhav	CYS	
24	1ST22CY015	Harish Raj	CYS	Harin
25	1ST22CY009	Atik Khan	CYS	
26	1ST22AI007	Akash. Y.P	AI-ML	
27	1ST22AI005	Adithya Narayana D	AI-ML	
28	1ST22AI019	Karthik. V	AI-ML	Karthik K.V
29	1ST22AI029	Mithun Gowda S.J	AI-ML	Mithun
30	1ST22AI049	Shreyas. M.L	AI-ML	Shreyas M.L
31	1ST22AI047	Shravani. M.L	AI-ML	
32	1ST22AI060	Vishwas S N	AINL	Vishwas SN
33	1ST22AI046	Shraddha S	AI-ML	
34	1ST22AI053	Srinivas. R	AI-ML	srinivas
35	1ST22AI054	Sukruth. R	AI-ML	
36	1ST22AI004	ADITHYA M	AI-ML	
37	1ST22AI002	Abhishek C	AI-ML	
38	1ST22AI040	Rakesh Kumar	AI ML	
39	1ST22CY058	Vinay. N	CYS	Vinay.N
40	1ST22CY040	Raghu. R	CYS	Raghu
41	1ST22CY003	Ajay. C	CYS	Ajay
42	1ST22CY059	Vinod kumar N	CYS	
43	1ST22CY014	Harish. D	CYS	Harish D
44	1ST22IS021	Jaykumar	ISE	
45	1ST22IS037	Pradeep M	ISE	
46	1ST21IS041	Preram. R	ISE	
47	1ST21IS032	Kiran. S	ISE	

SL. No	USN	NAME	DEPARTMENT	SIGNATURE
1	1ST22AI011	D. Yogamrutha	AI ML	Amrutha
2	1ST22AI033	Navita kasam	AI ML	Shreya. C
3	1ST22AI048	Shreya. C	AI ML	Smrity
4	1ST22IS052	Smrity Rani	ISE	Neetu
5	1ST22IS032	Neetu kumari	ISE	Anamika
6	1ST22IS004	Anamika kumari	ISE	Bahana
7	1ST22CY044	Bahana N	CYS	Ashu
8	1BT22CY008	Ashwini. B.	CYS	Archana S R.
9	1BT22CY007	Archana. SR	CYS	Sinchana
10	1BT22CY051	Sinchana. N.M	CYS	Smitha
11	1BT22CY052	Smitha. K.	CYS	Yog
12	1BT22CY063	Yogini. V.	ISE	Pooja
13	1ST22IS036	Pooja G	CYS	De
14	1ST22CY011	Deepika. P	CYS	Anghs
15	1ST22CY004	Anagha M Hebbar	CYS	Nish
16	1ST22CY039	Nisha R	CYS	Hema. S
17	1ST22CY017	Hema S	CYS	Vaibhav
18	1ST22CY056	Vaibhavi. G	CYS	Keerthana
19	1ST22CY024	Treethana. C.S	CYS	Riyan
20	1ST22CY043	Rriyan Fathima	CYS	Ana P
21		ADARSH KUMAR	CYS	
22	1ST22CY057	Vinay. HP	CYS	De
23	1ST22CY012	Dhanush S.A	CYS	Abhishek
24	1ST22CY002	Abhishek B Malge	CUS	Me
25		Manoj kumar s	CSE(CCT)	
26	1ST22CY055	Thanish	CSE-CYS	Thanish
27	1ST22CY061	Yashwanth	CSE -CYS	Yashwanth BS
28	1ST22AD036	Jeevana	AI-DS	Jeevan
29	1ST22AD029	Meghana	AI-DS	Meghan
30	1ST22AD090	kavya	AI-DS	Kavya
31	1ST22AD010	C. vaishnavi	AI-DS	
32	1ST22AD007	Bharath	AI-DS	
33	1ST22AD023	Levin	AI-DS	
34	1ST22AD027	Arslan	AI-DS	
35	1ST22AD037	Pavan. TS	AI-DS	Pavan TS
36	1ST22AD061	yogesh k	AI-DS	Yogesh k
37	1ST22IS002	Abhishek. K	ISE	Abhishek K
38	1ST22IS046	Raunak Raj	ISE	Rao Raj
39	1ST22IS058	Vijeth RV	ISE	Vijeth
40	1ST22IS057	Vyaush. H	ISE	K-?
41	1ST22IS049	Shoban Babu	ISE	Sal
42	1ST22IS047	Rishikesh Ranjan	ISE	
43	1ST22IS018	Har 8wardhan	TST	
44	1ST22IS042	PRINCE RAJ	ISE	Prince raj
45	1ST22IS039	Rajmalyadav. N	ISE	
46	1ST22IS019	Hemanth. P	ISE	

4. BRIEF REPORT ON THE PROGRAM

A seminar on "Mastering The Future: Exploring Careers In AI Security, Data Protection, And Cybersecurity" was held at Sambhram Institute of Technology on 19th Januuary 2024. Prof. Mamatha S delivered the Welcome address. Followed by the session by Mr. Santosh Chaluvadi. The topic "Mastering The Future: Exploring Careers In AI Security, Data Protection, And Cybersecurity" was extensively discussed in a one-hour session. Throughout the presentation, the audience was provided with an insightful overview of the rapidly evolving technological landscape and the paramount importance of security in the digital age. In the section dedicated to AI security, the audience was introduced to the definition and significance of AI security, along with an overview of AI-powered technologies and their applications. Risks and challenges associated with AI security were elaborated upon, followed by an exploration of career opportunities such as AI security researchers, ethical hackers, and AI system architects.Subsequently, the discussion shifted towards data protection, highlighting its significance in today's data-driven world. Principles of data protection and privacy, as well as regulatory frameworks such as GDPR and CCPA, were elucidated. Career opportunities in data protection, including roles such as data privacy officers, cybersecurity analysts, and forensic investigators, were also explored.In the section dedicated to cybersecurity, the audience gained an understanding of cybersecurity threats and risks, along with strategies for building robust cybersecurity defenses. Various career opportunities in cybersecurity, including security analysts, penetration testers, incident responders, and chief information security officers (CISOs), were discussed in detail.Furthermore, the audience was provided with insights into developing essential skills and qualifications for careers in security, emphasizing the importance of continuous learning and professional development. Resources and training programs available for aspiring security professionals were also highlighted.In conclusion, the audience was encouraged to pursue careers in AI security, data protection, and cybersecurity, and to embrace the future of security with enthusiasm and dedication. The session concluded with an open floor for questions and discussion, allowing for further engagement with the topic and addressing any queries or concerns raised by the audience.

5. FEEDBACK BY THE PARTICIPANTS

Did you find the context information and relevant to the seminar topic   Copy

37 responses

- Very informative and highly relevant
- Informative and relevant
- Neutral
- Not very informative and not relevant
- Not informative at all and no relevant

35.1%

62.2%
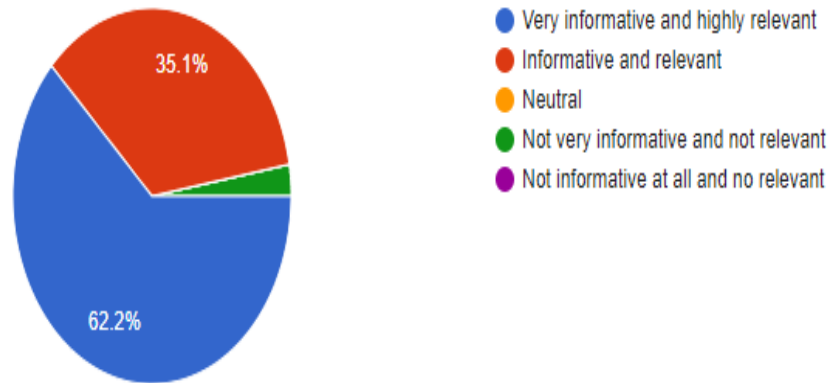
Was the presentation engaging, and was the speaker easy to understand   Copy

36 responses

- Very engaging and easily understandable
- Engaging and understandable
- Neutral
- Not very engaging, difficult to understand
- Not engaging at and not understandable

30.6%

66.7%

How would you rate the overall organisation of the Event

Copy

37 responses

- Excellent
- Good
- Satisfactory
- Need improvement
- Poor

21.6%

70.3%
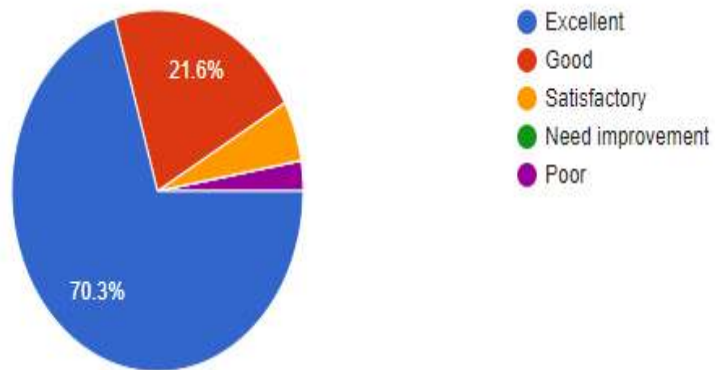
Has this event increased your interest ?

Copy

37 responses

- Definitely
- Yes somewhat
- Neutral
- Not really
- Not atall

10.8%

10.8%

75.7%
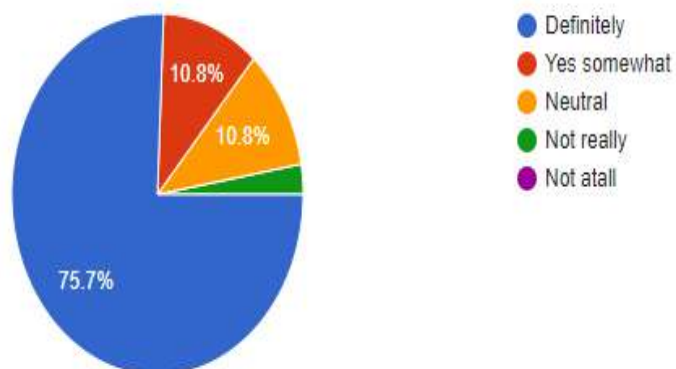
6. PHOTOS OF THE EVENT

Figure 1: Prof. Mamatha S, Dept. of AI-DS delivering welcome address.

Figure 2: Seminar given by Mr. Santosh Chaluvadi
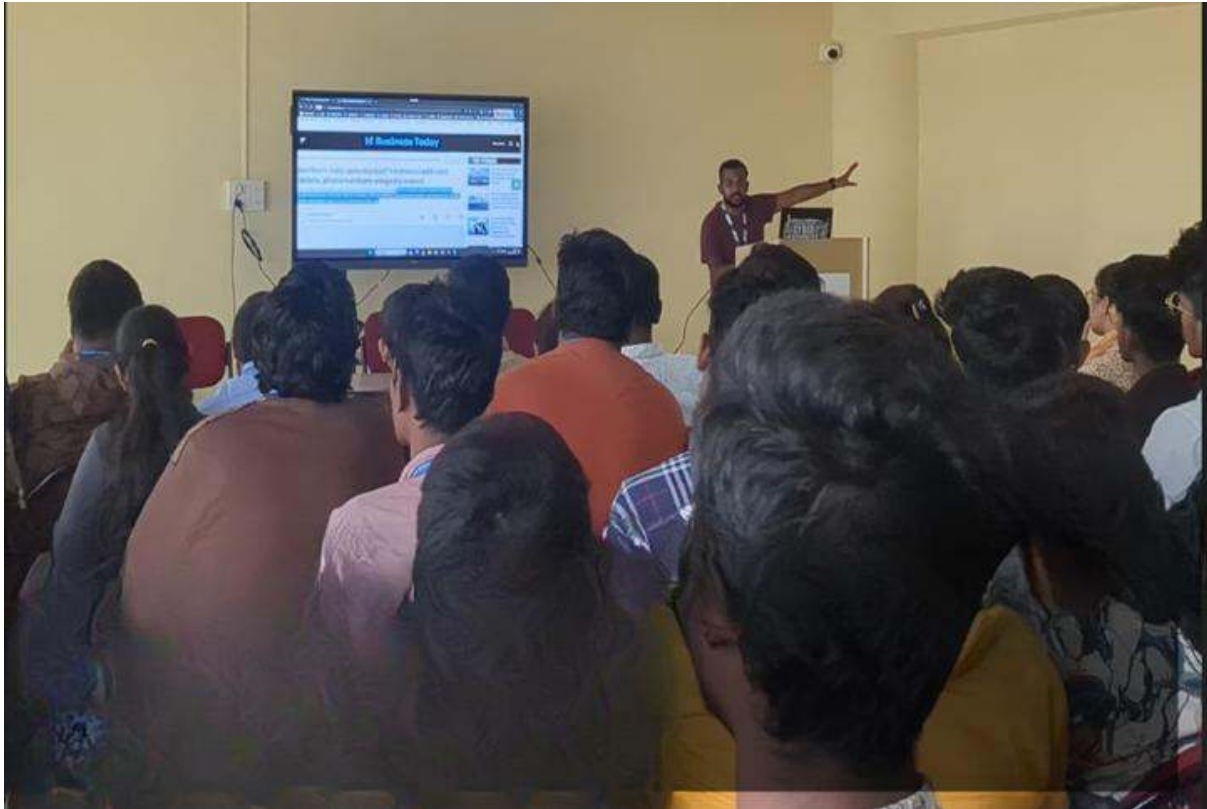
Figure 3: Mr. Santosh Chaluvadi delivering the content

Figure 4: Mr. Santosh Chaluvadi interacting with the students

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

REPORT

On

"Mini - Project Exhibition Cum Competition "

DATE: 01-03-2021

Supported By

Students chapters of IETE

...

Department of Electronics & Communication Engineering

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post,Bangalore-560097.

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4	About Sambhram Institute of Technology	4
5	About Department of Electronics & Commn. Engineering	4
6	Timings of the program	5
7	About the Program	6
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1. INTRODUCTION

The main goal of the empowerment program is to inspire and educate students to be better prepared for the challenges of globalization. Student empowerment refers to the process of helping students develop the tools and resources they need to become independent learners. Empowering students involves creating a supportive and inclusive learning environment that fosters critical thinking, problem-solving, and creativity.

Department of Electronics &Communication Engineering conducted **Mini-project Exhibition Cum Competition** in Association With IETE Bangalore Centre and ECE department coordinator

Prof.S.Sowndeswari

Asst.Prof.ECE,SaIT

CHIEF PATRONS

Dr. K.V. Prasad

Dean – Research, SaIT

Dr. M.N. Sree Rangaraju

Dean – Academics, SaIT

Dr. H.G. Chandrakanth

Principal, SaIT

Shri. B.N. Nagaraj, IPS (Retd.)

CEO, Sambhram Group of Institutions

Mrs. Dhanya Nagaraj

Director, Sambhram Group of Institutions

Dr. V. Nagaraj

Chairman, Sambhram Group of Institutions

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2. OBJECTIVE OF THE EVENT:

The objective of mini projects conducted in colleges is to offer students practical, hands-on experiences that complement their theoretical learning. These projects aim to develop students' technical skills, problem-solving abilities, teamwork, and communication skills. Additionally, mini projects provide students with exposure to project management principles and deadlines, preparing them for real-world challenges in their future careers. By encouraging innovation and creativity, these projects empower students to explore novel solutions to real-world problems while serving as a means of assessing their comprehension and performance within the course curriculum. Overall, mini projects play a vital role in fostering holistic development and bridging the gap between academic knowledge and practical application.

3. OUT COME FOR THE EVENT:

The outcome of a mini project event typically includes enhanced practical skills,improved problem-solving abilities,strengthened teamwork and communication,exposure to project management principles,fostering of creativity and innovation, and assessment of students comprehension and performance within the course curriculum.Overall,mini projects facilitate holistic development and bridge the gap between academic knowledge and practical application

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY:

Sambhram Institute of Technology is an offshoot of the **Sambhram Group**, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh.

5. ABOUT DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING:

The Department since its inception in 2001, always trying its level best to impart theoretical knowledge with proper blend of practical aspects to suite the real demand from the industry by not only covering fully the VTU syllabus but also beyond by conducting regular seminars , workshops, conferences, technical talks by eminent personalities from academia, R&D and

Industry which made us our students continuously getting good overall pass percentage and well placed in many national and international companies like INFOSYS, SONATA,TCS, WIPRO,TEXAS, INTEL etc…. and also our students are pursuing higher studies in best universities in the world. The Department regularly allowed students to undergo internship training and innovative projects in various industries, conducted various industrial tours, and other technical activities, the students are encouraged to do the students projects from their first year itself and pre final and final year projects in various public and private industries and R&D centres. Every year our student's projects are getting selected for funding by KSCST and other organizations.

6. TIMINGS OF THE PROGRAM:
    11:00AM-1:00PM

7.ABOUT THE PROGRAM:

A mini project is a focused endeavor undertaken by students to apply theoretical knowledge into practical applications within a limited time frame. Its main goal is to provide hands-on learning experiences, foster problem-solving skills, encourage innovation, and enhance teamwork and communication abilities among students. These projects aim to bridge the gap between classroom learning and real-world scenarios, preparing students for future challenges in their respective fields. Ultimately, mini projects serve as platforms for students to explore, create, and demonstrate their understanding of course concepts in tangible ways.

8.AGENDA OF THE PROGRAM:

- INNOGRATION BY GUEST
- GUIDELINES BY DEANS
- PROJECT PRESENTATION
- DEMONSTRATION AND DISPLAY
- AUDIENCE ENGAGEMENT AND FEEDBACK
- IMPACT AND FUTURE DIRECTIONS
- ANNOUNCEMENT OF WINNERS

9.DETAILED REPORT:

"MINI-PROJECT EXHIBITION CUM COMPETITION AND PRIZE DISTRIBUTION"

In Association with

IETE (Institution of Electronics and Telecommunication Engineers)

Supported by:

Students chapters of IETE

Co-ordinators:

Dr.Ravishankar.C.V HOD, Dept.of ECE

Prof.Abhishek.D.G Asst.professor, Dept.of ECE

Prof.S.Sowndeswari Asst. Professor, Dept. Of ECE

Prof.Anupama Hongal Asst. Professor, Dept. Of ECE

Chief Guest:

Dr.K .V.Prasad, Dean-Research,SaIT

Dr. M.N. Sree Rangaraju, Dean-Academics, SaIT

Invited by:

Dr.Ravishankar.C.V, HOD-ECE

Prof.S.Sowndeswari Asst. Professor, Dept. of ECE

Prof.Abhishek.D.G Asst.professor, Dept.of ECE

Prof.Anupama Hongal Asst. Professor, Dept. of ECE

Patrons:

Dr. K.V. Prasad, Dean-Research, SaIT

Dr. M.N. Sree Rangaraju, Dean-Academics, SaIT

Dr. H G Chandrakanth, Principal- SaIT

Shri.B.N.Nagraj,IPS (Retd.),CEO,Sambhram Group of Institutions

Mrs.Dhanya Nagaraj,Director**,**Sambhram Group of Institutions

Dr.V.Nagraj,Chairman,Sambhram Group of Institutions

About the Event:

A mini project event typically involves students collaborating in small groups to undertake practical projects within a defined scope and time frame. The event aims to foster hands-on learning, creativity, problem-solving skills, and teamwork among participants. Students choose topics relevant to their field of study, allowing them to apply theoretical knowledge to real-world scenarios. The event often culminates in presentations, demonstrations, or exhibitions where students showcase their projects to peers, faculty, and sometimes external stakeholders. Mini project events serve as platforms for students to demonstrate their understanding, innovation, and practical skills, while also providing valuable learning

10.PHOTOS OF THE EVENT:

Fig 1: Inauguration by guest

Fig 2: Giving Instruction about competition

Fig 3: Giving tips to Students

Fig 4: Group Photo

Fig 5: Won the First prize in competition

Fig 6: Won the second Prize in competition

Fig 7: Won the Third Prize in competition

Fig 8: Testing the Project

11.WINNERS LIST:

No.	USN	Name Of The Student	Mentor	Title Of The Project
1	1ST21EC004	AKHILAA S	Prof.S.Sowndeswari	Smart zebra crossing system
	1ST21EC025	GOURA CHANDRASHEKHAR MOODOOR		
	1ST21EC037	KOMALA L		
	1ST21EC045	NAGESH U S		
2	1ST21EC005	ANKITH ANURAG	Prof.Khamer Unnisa H	Voice for voiceless
	1ST21EC055	RAM KRISHNA		
	1ST21EC058	RUPESH KUMAR GUPTA		
	1ST21EC059	RUTHIKA K SHETTY		
3	1ST21EC051	PRERANA M	Prof.Srivani	Solar panel inspection system using CNN-VGG 16 model
	1ST21EC060	S HARSHITHA		
	1ST21EC061	SABITA DAS		
	1ST21EC068	SHILPA K		

12.INVITATION FOR THE EVENT:

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Department of Electronics and Communication Engineering

in association with

IETE - SaIT Student Chapter

cordially invites you to

Mini-Project Exhibition Cum Competition

on

1 st MARCH 2021

Invited By

Prof. Abhishek. D. G
Asst. Professor, Dept. of ECE
Mini-project Coordinator

Prof. Anupama Hongal
Asst. Professor, Dept. of ECE
Mini-project Coordinator

Prof. S. Sowndeswari
Asst. Professor, Dept. of ECE
Mini-project Coordinator

Dr. Ravishankar. C. V.
HOD, Dept. of ECE
Mini-project Coordinator

Patrons

Dr. K. V. Prasad
Dean-Research, SaIT

Dr. M. N. SreeRangaraju
Dean-Academics, SaIT

Dr. H. G. Chandrakanth
Principal, SaIT

Mrs. Dhanya Nagaraj
Director, SGI

Mr. B. N. Nagaraj
IPS(Retd.), CEO, SGI

Dr. V. Nagaraj
Chairman, SGI

Timings: 11:00AM to 1:00PM

Venue: Department of ECE

13.BRIEF PROFILE / BIO DATA OF THE CHIEF GUEST

Mr. Harish N is currently serving as a CTO at Karunadu Technologies Pvt Ltd. His Vision is toEmpower Unskilled Individual with knowledge, skills and technical competencies in the field ofInformation Technology and Embedded engineering which assist them to escalate as integrated individualscontributing to company's and Nation's growth. His vast industrial expertise and Innovative thought process helped to nurture a company in the year2017.Mr. Harish N has a decade experience in leading Embedded and software industries leading from the front with various domains like IoT Systems, RF Communications, Image processing and generative AI frameworks. He has worked on many real time industrial projects to provide sustainable design and expertise to solve complex problems and provide the cost saving solution.He has a Teaching experience of decades in various Engineering colleges in various positions. He haspublished various IEEE papers journals.

14.BRIEF PROFILE / BIO DATA OF CHIEF GUEST:

Dr.E.Kavitha obtained her Ph.D., from Annamalai University in the field of Communication systems. Presently working as a professor and Head of the department in the department of Electronics and Telecommunication Engineering in Sir M. VIT, Bengaluru. She has over 20 years of teaching experience. She has a large number of publications to her credit and presented several papers in international conferences. Her areas of interests are wireless sensor networks, communication systems, wireless communications and networking.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

"Python and Data Analytics"

REPORT

On

FIVE DAYS SKILL DEVELOPMENT PROGRAM on
"Python and Data Analytics"
DATE : 15-11-2020 TO 22-11-2020

....

Department of Computer Science & Engineering "Python and

Data Analytics" Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post,Bangalore-560097.

FIVE DAYS SKILL DEVELOPMENT PROGRAM on
"Python and Data Analytics"
CONTENTS

1. INTRODUCTION

Skill Development training program on "Python and Data Analytics" is essential for the students of Department of CSE. The program provides the students with the necessary skill set which is required for job opportunities in future. It also helps the students in better understanding of the theoretical concepts through the practical implementation. such programs enhance the cognitive abilities, critical thinking skills, and problem-solving capabilities of students.

2. OBJECTIVES

- Acquire hands-on knowledge in ethical hacking, covering techniques like penetration testing and spotting vulnerabilities.
- Enhance skills in "Python and Data Analytics", focusing on practical areas like network security, cryptography, and dealing with cyber incidents.
- Grasp the importance of ethical behavior in hacking and ensure compliance with legal standards.
- Engage in practical exercises and simulations to apply "Python and Data Analytics" concepts in real- life scenarios.
- Emphasize practical learning experiences to ensure a strong understanding of Python and Data Analytics concepts and their real-world applications.
- Promote responsible hacking practices that prioritize ethical considerations and adhere to legal standards.
- Cultivate a culture of continuous learning, ensuring adaptability to evolving challenges.
- Equip with the skills needed for various "Python and Data Analytics" roles, that help in better job opportunities.

3. OUTCOMES

- Enhanced "Python and Data Analytics" Skills: Participants gained a solid foundation in "Python and Data Analytics", mastering essential skills to identify and address potential security   threats.

- Practical Hands-On Experience: Through interactive sessions and real-world simulations, attendees acquired hands-on experience, allowing them to apply theoretical knowledge to practical scenarios.
- Critical Thinking and Problem-Solving: The program fostered critical thinking skills, empowering participants to analyze and solve complex "Python and Data Analytics" challenges.
- Career Advancement: The program provided a stepping stone to pursue careers in "Python and Data Analytics". Participants gained insights into various "Python and Data Analytics" roles and learned about job opportunities in the field.
- Ethical Hacking: Equipped with ethical hacking skills, participants have understood the different domains in which ethical hacking can be performed to safeguard the digital space.

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

Sambhram Institute of Technology is an offshoot of the Sambhram Group, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh. Sait is a flagship Sambhram Institution started in 2001, promoted by entrepreneurs, bureaucrats and technocrats from a variety of backgrounds. Thanks to this strong management base and an equally strong resource base, Sait enjoys a premier status today in technology education. As a result, students from far flung areas of India and other countries are entering the portals of Sait in increasing numbers.

5. ABOUT THE DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

The Department of Computer Science & Engineering "Python and Data Analytics" is established in the year 2009 with a sanctioned intake of 240 students. The department has well-experienced faculty with expertise in "Python and Data Analytics". It has state-of-art laboratories with licensed software and unlimited internet access. The Department conducts project competitions, hackathons, seminars, technical talks, and various other events to upgrade the skills of the students. Students get exposure to real-time projects, consultancy projects, and sponsored projects in the area of "Python and Data Analytics". Students are encouraged to become part of Professional societies like IEEE, CSI, ISTE, etc. and participate in their events. Students are trained to conduct research and

Innovation in "Python and Data Analytics" and publish research papers in reputed conferences and journals. Students will be placed in leading national and multinational companies based on their performance and merit. Students are encouraged to go for higher studies and required guidance is provided by the department.

6. ABOUT THE SKILL DEVELOPMENT TRAINING PROGRAM ON ETHICAL HACKING & CYBERSECURITY

The Ethical Hacking and "Python and Data Analytics" Skill Development Program for students was a cutting- edge initiative aimed at preparing the next generation for the complex challenges of the digital era. Tailored to instill expertise in ethical hacking and "Python and Data Analytics" the program focused on hands-on, practical learning experiences. Through modules covering penetration testing, network security, cryptography, and incident response, students gained a comprehensive understanding of "Python and Data Analytics" principles. Experts in the field of "Python and Data Analytics" handled sessions, providing valuable insights into the latest threats and mitigation strategies. The program not only equipped students with technical skills but also emphasized the ethical aspects of "Python and Data Analytics" fostering a commitment to responsible and legal use of these capabilities. By engaging in simulated real-world scenarios students were able to understand the concepts of cyber   security   practically.

7. AGENDA OF THE PROGRAM

N o	DATE	DAY	Session 1 9:00 am to 11:00 am	Session 2 11:15 am to 1:15 am	Session 3 2:00 pm to 4:00 pm	Session 4 4:10 pm to 6:00 pm
1.	18-11-2020	MONDAY	Introduction Python and Data Anlytics to	The skill develo pment trainin g progra m	OSI and CIA/IP reference models	Installation of Wireshark
2.	19-11-2020	TUESDAY	The utilization of the Wire shark sniffing tool	functionalit ies in sniffing passwords and monitoring data	The practical aspect continued	dorks explored in categories like Drive, Related, and Site.
3.	20-11-2020	WEDNESDAY	Revision for previous class Data visualization	. To install Kali Linux on their systems	documents, and audio files for enhanced security	The session further explored the fundamenta ls of cryptograph y, emphasizin g
4.	21-11-2020	THURSDAY	Revision for previous class Introduction to powerbi	The Participation certificats handling and datacleaning	and Union-based, and Out of Band SQL injections	alternative port number 8080 for HTTP services was highlighted
5.	22-11-2020	FRIDAY	Revision for previous class Missing Value Handling and data cleaning	techniques like bypassing OTP pages, spamming OTP	providing participants with valuable insights into legal aspects of "Python and Data Analytics".	The Participation certificats were distributed all student

8. PARTICULARS OF THE RESOURCE PERSONS

Sl. No.	Name & Designation	Research / Expertise Area	Company	Email Id (Official)	Contact No (Office & Mobile)	Photo of Resource Person
1	Mr.Vinay H.Haritsa	Python and Data Anlytics	Vtricks Ttechnologies			

9. DETAILED REPORT –DAY WISE

DAY 1 – 15/11/20

Python - Object oriented programming 1 hour Numpy- 1 hour Prerequisite: Follow

below link to install the required software https://www.anaconda.com/download

On the first day of the skill development training program, the students were guided through the intricacies of hacking as the speaker meticulously outlined the five phases: Information Gathering, Scanning, Gaining Access, Maintaining Access, and Covering Tracks. Notably, a crucial addition in the realm of ethical hacking was highlighted – the Reporting phase, emphasizing the significance of transparency and communication in ethical "Python and Data Analytics" practices. The subsequent segment of the session delved into foundational "Python and Data Analytics" concepts, commencing with an exploration of the CIA triad. The discussion seamlessly transitioned to cover "Python and Data Analytics" exams, the KiChain concept, and networking essentials, including the classification of ports into Well Known Ports, Registered Ports, and Private/Dynamic/Temporary Ports. The speaker provided insights into   OSI   Reference   Model

layers, IP addresses, MAC addresses, VPN, NAT, and offered a comprehensive overview of HTTP response status codes, categorizing them into Informational, Success, Redirectional, Client-side Error, and Server-side Error codes.

In the subsequent session, the focus shifted towards practical, hands-on exercises. Participants were introduced to the fundamentals of sniffing, and assignments were distributed to reinforce the theoretical concepts previously discussed. The day concluded on a positive note, leaving attendees with a robust foundation for comprehending the intricate world of hacking, ethical considerations, and essential "Python and Data Analytics" principles.

DAY 2 – 16/11/20

Revision for previous class Pandas – 2 hourn the second day of the skill development training program, participants had the opportunity to delve into hands-on practical exercises, particularly focusing on the utilization of the Wire shark sniffing tool. The session began with a comprehensive exploration of Wire shark basics, including tasks to understand its functionalities in sniffing passwords and monitoring data. The discussion expanded to cover two types of sniffing: active and passive, with an overview of associated tools. Following this, the participants delved into the realm of virtualization, discussing its benefits before proceeding to install Kali Linux on their systems. The practical aspect continued with an examination of Google Dorks, streamlining search processes and saving time, with specific dorks explored in categories like Drive, Related, and Site.

DAY 3 – 17/11/20

Revision for previous class Data visualization -2 hour .On the third day of the skill development training program, the participants' enthusiasm remained palpable as they delved into the intricacies of steganography—a technique employed to conceal information within images, documents, and audio files for enhanced security, particularly in safeguarding passwords. The discussion covered various types of steganography, including image steganography utilizing the Quick Stego tool with the .bmp extension, audio steganography using the Deep Sound tool with the .wav extension, video steganography, document steganography, and email steganography. The session further explored the fundamentals of cryptography, emphasizing its role in converting information into an unreadable format using diverse algorithms to secure confidential data. Key concepts such as encryption, the conversion of plaintext to ciphertext, and hashing, the transformation of characters into another value, were elucidated.

Types of encryption and practical demonstrations using tools like John the Ripper in Kali Linux for password cracking were also covered, fostering an interactive and engaging learning environment.

The students actively applied their newfound knowledge through hands-on tasks, enhancing their proficiency in tools and techniques discussed during the session. Practical tasks included bypassing the Windows lock screen, gaining insights into the use of cookies for session hijacking, and exploring the concept of SQL injection. The interactive nature of the day's activities not only facilitated a deeper understanding of "Python and Data Analytics" concepts but also made the learning experience enjoyable and memorable for all students.

DAY 4 – 18/11/20

Revision for previous class Introduction to powerbi – 2 hour. Prerequisite: Follow below link to install the required software https://www.microsoft.com/enus/download/details.aspx?id=58494 .On the fourth day of the skill development training program, students delved deeper into the intricacies of SQL injection, exploring its types such as InBand SQL injections, categorized into Error-based and Union-based, and Out of Band SQL injections. The session expanded into the realm of digital forensics, where tools like FTK Imager were introduced, demonstrating their use in retrieving Gmail passwords and capturing RAM and memory images for duplicate imaging. The discussion also covered various malware threats, providing participants with essential definitions and insights into potential cyber risks. Notably, the alternative port number 8080 for HTTP services was highlighted, adding a layer of understanding about network configurations.

Following this, the sessions delved into practical procedures, including the JPS Virus Maker procedure, which involved disabling virus and threat protection, firewall and network protection, and app and browser control. Participants were then introduced to Wi-Fi adapter tools, emphasizing their chipset support for packet injection and monitor mode. Practical commands to view saved Wi-Fi passwords were shared, enhancing participants' hands-on knowledge. Discussions shifted to DOS (Denial of Service) and DDOS attacks, accompanied by insights into WiFi hacking tools such as Airmong-ng for monitoring packets, AirCrack-ng for checking handshakes, and Wifite. Overall, the day was marked by a blend of exploration, practical application, and learning about legal considerations in the field of "Python and Data Analytics", creating a holistic and enjoyable learning environment.

DAY 5 – 19/11/20

Revision for previous class Missing Value Handling and data cleaning -2 hour .On the fifth day of the skill development training program, students engaged in practical exercises, experimenting with techniques like bypassing OTP pages, spamming OTP to mobile numbers, and collecting usernames and passwords using the Burp Suite tool as a proxy. The hands-on application of these techniques added a dynamic and interactive element to the learning experience. Simultaneously, the sessions touched upon, providing participants with valuable insights into legal aspects of "Python and Data Analytics". An online quiz was conducted to check the understanding of the concepts by the students and the participation certificates were distributed to all the students.

DAY 6 – 20/11/20

Revision for previous classes Project Assignment .The skill development training program, students engaged in practical exercises, experimenting with techniques like bypassing OTP pages, spamming OTP to mobile numbers, and collecting usernames and passwords using the Burp Suite tool as a proxy. The hands-on application of these techniques added a dynamic and interactive element to the learning experience. Simultaneously, the sessions touched upon, providing participants

DAY 7 – 21/11/20

Revision for previous classes Project Assignment .

The sessions delved into practical procedures, including the JPS Virus Maker procedure,

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The skill development training program, students engaged in practical exercises

the sessions delved into practical procedures, including the JPS Virus Maker procedure, which involved disabling virus and threat protection, firewall and network protection, and app and browser control. Participants were then introduced to Wi-Fi adapter tools, emphasizing their chipset support for packet injection and monitor mode. Practical commands to view saved Wi-Fi passwords were shared, enhancing participants' hands-on knowledge. Discussions shifted to DOS (Denial of Service) and DDOS attacks, accompanied by insights into WiFi hacking tools such as Airmong-ng for monitoring packets,

DAY 8 – 22/11/20

Revision for previous classes Project Assignment .

The students actively applied their newfound knowledge through hands-on tasks, enhancing their proficiency in tools and techniques discussed during the session. Practical tasks included bypassing the Windows lock screen, gaining insights into the use of cookies for session

DAY 9 – 23/11/20

Revision for previous classes Project Assignment .

The hands-on application of these techniques added a dynamic and interactive element to the learning experience. Simultaneously, the sessions touched upon, providing participants with valuable insights into legal aspects of "Python and Data Analytics". An online quiz was conducted to check the understanding of the concepts by the students and the participation certificates were distributed to all the students.

10. LIST OF PARTICIPANTS(A B C D)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
3RD SEMESTER- SECTION A

Python Data Analytics

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12	1ST22CS014	Amit Gharabude	Amith	Amith	Amit	Amit
13	1ST22CS015	Amith sp	Amith.S.P	Amitha	Amith.S.D	Amith.S.P
14	1ST22CS016	Amulya.G	Amulya	Amulya	Amulya	Amulya
15	1ST22CS017	Anjali Kumari	Anjali	Anjali	Anjali	Anjali
16	1ST22CS018	Annapoorna.Y.Gowdar	Annapoorna	Annapoorna	Annapoorna	Annapoorna
17	1ST22CS019	Ansh tiwari	Ash	Ash	Ash	Ansh
18	1ST22CS020	ANUSHA	Anusha	Anusha	Anusha	A1
19	1ST22CS021	Anusha S J	Ay	Ay	As	A1
20	1ST22CS022	Anushree R	Anushree.R	Anushree.R	Anushree.R	Anushree.R
21	1ST22CS023	APOORVA RONAD	Ausow	Ausow	Ausow	Ausow
22	1ST22CS024	Aryan singh	Aryu	Aryu	Aryu	Aryu
23	1ST22CS025	Asadullah	Aes	Aks	Asod	Ae
24	1ST22CS026	Ashwin CA	Achwin(A	chwin(A	chwin(A	chwin(A
25	1ST22CS028	Ashwini	Ard	Aw	Ad	Neel
26	1ST22CS029	Ayush Jha	Ayy	Ayy	Ayy	Ayy
27	1ST22CS030	Basavaraj	Baps	Basay	Bayay	Basay
28	1ST22CS031	Bhavya M	Bhavy	Bhay	Bhay	Bry
29	1ST22CS032	BHUVAN N				

30	1ST22CS033	Bibek Tajpuriya				
31	1ST22CS034	Blesson Aji				
32	1ST22CS035	Chaithra R				
33	1ST22CS036	Chandana G R				
34	1ST22CS037	Chandana V				
35	1ST22CS038	Chandrasekhar gari maruthi				
36	1ST22CS039	Charan d n				
37	1ST22CS041	CHARAN N				
38	1ST22CS042	Chetankumar				
39	1ST22CS045	Darshan A				
40	1ST22CS046	Darshan K				
41	1ST22CS047	DARSHAN KG				
42	1ST22CS048	Darshan k m				
43	1ST22CS049	DARSHAN KM				
44	1ST22CS050	Deeksha G S				
45	1ST22CS051	Deekshitha.R				
46	1ST22CS052	Deekshitha R				
47	1ST22CS053	DEEPAK JOGI K				
48	1ST22CS055	Dhanush Kumar M				
49	1ST22CS057	DIVYA R				
50	1ST22CS058	Faishal Rahman Ansari				
51	1ST22CS059	Gagan ks				
52	1ST22CS060	GANAVI.C				
53	1ST22CS061	Gaurav kumar				
54	1ST22CS062	Gowtham C				
55	1ST22CS063	Hafsa kauser				
56	Lateral Entry	Karthik				
57	Lateral Entry	Surya M N				
58	Lateral Entry	Monisha				
59	Lateral Entry	Praveen P				
60	Lateral Entry	Anil				
61	Lateral Entry	Vishwas				
62	Lateral Entry	Suhas				

Python Data Analytics.

Sl.No.	USN	Names	Session 1 9:00am to 11:00pm	Session 2 11:00am to 1:15pm	Session 3 2:00pm to 4:00pm	Session 4 4:00pm to 6:00pm
1	IST22CS064	HANUMANTHARAJU B R				
2	IST22CS065	HARDIK K M				
3	IST22CS066	HARISH K				
4	IST22CS067	HARISH V				
5	IST22CS068	HARSHA H U				
6	IST22CS069	HARSHA T				
7	IST22CS070	HARSHITH GOWDA R P				
8	IST22CS071	HARSHITHA T				
9	IST22CS072	HEMA C				
10	IST22CS073	J SOWMYA				
11	IST22CS074	JAIJITH S GOWDA				
12	IST22CS075	JAYAPRADA B				
13	IST22CS076	JEEVAN B N				
14	IST22CS077	JEEVAN K N				
15	IST22CS079	JHENKRUTHI C				
16	IST22CS080	K ARUN KUMAR				
17	IST22CS081	K MANJUNATH				
18	IST22CS083	KEERTHANA S				
19	IST22CS084	KESHAV KUMAR				
20	IST22CS085	KIRAN				
21	IST22CS086	KIRAN M				
22	IST22CS087	KISHOR KUMAR R				
23	IST22CS088	KOMAL PANKHURI				
24	IST22CS090	KOOKI SINGH				
25	IST22CS091	KRUTHIKA				
26	IST22CS092	KUMAR SWAMY H K				
27	IST22CS093	KUSHALA M				
28	IST22CS094	KUSUMA M				

29	1ST22CS095	LAKSHMI HARIPRASAD R				
30	1ST22CS096	LAVANYA				
31	1ST22CS097	LIKHITH KUMAR A				
32	1ST22CS098	MAANYA N				
33	1ST22CS099	MADHU SRI K				
34	1ST22CS100	MAJEED				
35	1ST22CS101	MANAS V BASHETTIYAVAR				
36	1ST22CS102	MANAV KUMAR				
37	1ST22CS105	MANOJ KUMAR R				
38	1ST22CS106	MANOJ M				
39	1ST22CS107	MANOJ P J				
40	1ST22CS108	MANOJ R				
41	1ST22CS109	MANOJ R				
42	1ST22CS110	MANUSHREE R				
43	1ST22CS111	MD S SHOAIB PASHA				
44	1ST22CS112	MD SHISH				
45	1ST22CS113	MEGHANA BAI J				
46	1ST22CS114	MEGHANA G				
47	1ST22CS115	MEGHANA L				
48	1ST22CS116	MEGHANA M K				
49	1ST22CS117	MERUNANDHAN P				
50	1ST22CS119	MOHAMMAD IFHAM				
51	1ST22CS120	MOHAN GUPTA S				
52	1ST22CS121	MONISHA M				
53	1ST22CS122	MUKUNDA V				
54	1ST22CS124	N R SUSHANTH GOWDA				
55	1ST22CS125	NAGABHUSHANA S				
56	1ST22CS126	NASEEMABANU B				
57	Lateral Entry	LAKSHMIKANTH				
58	Lateral Entry	PRAVEEN				
59	Lateral Entry	MADHU N.S				
60	Lateral Entry	JEEVAN.S				

61	Lateral Entry	SANJAY	Sanjay Yith	Sanjay Yith	Sanjay Yith	Sanjay Yith
62	Lateral Entry	Mohith				

SAMBHRAM INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
3RD SEMESTER-SECTION C

Python Data Analytics,

SL. NO	USN	NAME	Session 1 9:00am to 11:00pm	Session 2 11:00am to 1:15pm	Session 3 2:00pm to 4:00pm	Session 4 4:00pm to 6:00pm
1	1ST22CS127	NAVEEN R				
2	1ST22CS128	NAVNEET KUMAR				
3	1ST22CS129	NAVNEETHA REDDY				
4	1ST22CS130	NEERAJ KUMAR				
5	1ST22CS131	NEHA RANJANA				
6	1ST22CS132	NEHA M KRISHNAGIRI				
7	1ST22CS133	NETHRAVATHI N				
8	1ST22CS134	NIKITA				
9	1ST22CS135	NIKITHA G				
10	1ST22CS136	NISHANT KUMAR				
11	1ST22CS137	NITEESH HALLANKAR				
12	1ST22CS138	NITHESH B NAIK				
13	1ST22CS139	NITHISH S				
14	1ST22CS140	NITHYA V				
15	1ST22CS141	PALLAVI B R				
16	1ST22CS142	PAVITHRA				
17	1ST22CS143	PIYUSH GUPTA				
18	1ST22CS144	POOJA				
19	1ST22CS145	POOJA P				
20	1ST22CS146	POORNESH GOWDA H V				
21	1ST22CS147	POORNIMA N H				
22	1ST22CS148	PRADEEP R				
23	1ST22CS149	PRADIP KUMAR SAH				
24	1ST22CS150	PRAJWAL H				
25	1ST22CS151	PRAMOD				
26	1ST22CS152	PRANAY H				

27	1ST22CS154	PRATHVIRAJ				
28	1ST22CS155	PREETHAM GOWDA	prathi	predhi	prathi	predhi
29	1ST22CS156	PREETHAM NADIG P	Pgu	Pau	Pau	Pau
30	1ST22CS157	PRERANA GURUNATH	PreeRamNadig	PreeRamNadig	PresthamNadig	PreeRamNadig
31	1ST22CS158	PRUTHVI M	PGS	PGS.	PGS	PGS.
32	1ST22CS159	PURUSHOTTAM KUMAR	Paruthvi.M	Paruthvi.M	Paruthvi.M	Paruthvi.M
33	1ST22CS160	RAGHOTTAM R	Puuushottam k8	Puuushottam k8	Puuushottam k8	Puuushottam k8
34	1ST22CS161	RAJATH RAVIKUMAR	Raghottam	Raghottam	Raghott	Raghott
35	1ST22CS162	RAJKUMAR MAHTO G M	Thd	Thd	Thd	Thd
36	1ST22CS163	RAJMAHAMMED	Rajkumar	Rajkumar	Rajkumar	Rajkumar
37	1ST22CS164	RAJORSHI SARKAR	RM	RM	RM	RM
38	1ST22CS165	RAKESH B K	Rajorshi.S	Rajorshi.S	Rajorshi.S	Rajorshi.S
39	1ST22CS166	RAMYA B	Rakesh B K	Rakesh B K	Rakesh B K	Rakesh B K
40	1ST22CS167	RANGA KAVYA	Ramya.B	Ramya.B	Ramya.B	Ramya.B
41	1ST22CS168	RANGA RAJESH	Kat	Kat	Kat	Kat
42	1ST22CS169	RASHMITHA J S	Rashmitha	Rashmitha	Rashmitha	Rashmitha
43	1ST22CS170	RATHIK	R	R	R	R
44	1ST22CS171	RAVICHANDRA G	Paul	Paul	Paul	Paul
45	1ST22CS172	ROHAN M E	Rohan.ME	Rohan ME	Rohan ME	Rohan ME
46	1ST22CS173	ROHITH C	Rohith	Rohith	Rohith	Rohith
47	1ST22CS174	RUDRA PRATAP SINGH	Rudra	Rudra	Rudra	Rudra
48	1ST22CS175	RUDRAKSH N RAJ	Rudrak	Rudraksh	Rudraksh	Rudraksh
49	1ST22CS176	RUPESH RAJ	Rupesh Raj	Rupesh Raj	Rupesh Raj	Rupesh Raj
50	1ST22CS177	SAGAR S R	Sagar S R	Sagar S R	Sagar S R	Sagar SR
51	1ST22CS178	SAHANA H M	Sahana H.M	Sahana HH	Sahana H.M	Sahana H M
52	1ST22CS179	SAI RAJITHA T N	T.N.SR	T.N.SR	T.N.SR	T.N.SR
53	1ST22CS180	SAMITHA KUMAR	Samith	Samith	Samith	Samith
54	1ST22CS181	SANDHYA V	Sanya Vasth	Sanya Vasth	Sanya Vasth	Sanya Vasth
55	1ST22CS182	SANJANA C	Sanjana.c	Sanjana.c	Sanjana.c	Sanjana.c
56	1ST22CS183	SANJANA M D	Sanjana MD	Sanjana MD	Sanjana MD	Sanjana MD
57	1ST22CS184	SANJAY G	Sanjay G	Sanjay G	Sanjay G	Sanjay G
58	1ST22CS185	SANKET S REDDY	Satish	Satish	Satish	Satish
59	1ST22CS186	SATISH PURAD				
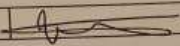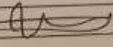
60	1ST22CS187	SHAILAJA				
61	1ST22CS188	SHAMBHAVI DATTA K S				
62	1ST22CS189	SHASHANK D				
63	LATERAL ENTRY	MEGHANA B V	Shashank D Meghana	Shashank D Meghana	Shashank D Meghana	Shashank D Meghana

SAMBHRAM INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
3RD SEMESTER- SECTION D

Python Data Analytics

Sl.No.	USN	Names	Session 1	Session 2	Session 3	Session 4
			9:00am to 11:00pm	11:00am to 1:15pm	2:00pm to 4:00pm	4:00pm to 6:00pm
1	1ST22CS190	SHASHANK G				
2	1ST22CS191	SHASHANK GOWDA K R	Shashank G	Shashank G	Shashank G	Shashank G
3	1ST22CS192	SHIVAGANESHA KADABAGERI	Shashank	Shanka	Shashank	Shashank
4	1ST22CS193	SHIVANANDA P	Shivaganesha	Shivaganesha	Shivaganesha	Shivaganesha
5	1ST22CS194	SHIVANG SINHA	Shi	Shi	Shi	Shi
6	1ST22CS195	SHIVAPRASAD	Shivang Sinha	Shivang Sinha	Shivang Sinha	Shivang Sinha
7	1ST22CS196	SHRAVANI C GOWDA	Shiv	Shiv	Shiv	Shiv
8	1ST22CS197	SHREYA A	Shravani	Shravani	Shravani	Shravani
9	1ST22CS198	SHREYA JHA	Shree	Shree	Shree	Shree
10	1ST22CS199	SHUBHA K C	Shreya	Shreya	Shreya	Shreya
11	1ST22CS200	SHUBHA R	Shubha. K. C	Shubha. K.C	Shubha K C	Shubha. k. c.
12	1ST22CS201	SHUBHA S	Shubh	Shbd	cubh	Subh
13	1ST22CS202	SIDDESH K S				
14	1ST22CS203	SIDDESHA R	Siddesha.R	Siddesha.R	Siddesha.R	Siddesha.R
15	1ST22CS204	SINCHANA S GOWDA	Sinchana	Sinchana	Sinchana	Sinchana
16	1ST22CS205	SINDHU SHREE R	Sindhushree	Sindhush	Sindhu	Cindhu
17	1ST22CS206	SIRI S	Siri	Siri	Siri	Siri
18	1ST22CS207	SNEHA	Sneha	Sneha	Sneha	Sneha
19	1ST22CS208	SOUJANYA A	Soujan	Soujal	Sou	Sou
20	1ST22CS209	SOURAV POOJARI	Poojar	Pooj	Pooja	Pooj
21	1ST22CS210	SRAVANI S	Slava	Shrava	Slav	shav
22	1ST22CS211	SRIJAN DHABAL DEB	Sdhabaldeb	Sdhabaldeb	Sdhabaldeb	Sdhabaldeb
23	1ST22CS212	SUDARSHAN RAMANATH HEGDE				
24	1ST22CS213	SUDEEP	Sudeep	Sudeep	Sudeep	Sudeep
25	1ST22CS214	SUDEEP S	Sudeepa	Sudeepa	Sudeepa	Sudeepa
26	1ST22CS215	SUDEEPA P	Suhani C N	Suhani C. N	Suhani C. N	Suhani C. N
27	1ST22CS216	SUHANI C N	aGoo	Sug	Sug	Suga
28	1ST22CS217	SUHAS GOWDA N S				

	USN	Name				
29	1ST22CS218	SUJAN G R				
30	1ST22CS219	SUMIT KUMAR PANDEY				
31	1ST22CS220	SUNIL M				
32	1ST22CS221	SUSHMITA DIGGAVI				
33	1ST22CS222	SWAROOP S				
34	1ST22CS223	SYED SIDDIQ				
35	1ST22CS224	T SAMTYSON				
36	1ST22CS225	TANUJA B R				
37	1ST22CS226	TEJAS GOWDA H J				
38	1ST22CS227	TEJAS S				
39	1ST22CS228	THANMAY DEEKSHITH L				
40	1ST22CS229	THEJAS P				
41	1ST22CS230	THRISHA V				
42	1ST22CS231	THRUPTHI SHEKAR				
43	1ST22CS233	UTSAV GOWDA N				
44	1ST22CS235	V ANUSHA				
45	1ST22CS236	V ARAVIND				
46	1ST22CS237	VARSHA B S				
47	1ST22CS238	VARUN R				
48	1ST22CS239	VASANT SHARANAPPA MADIVALAR				
49	1ST22CS240	VASANTH KUMAR H R				
50	1ST22CS241	VIBHASHREE R				
51	1ST22CS242	VIDHYA M N				
52	1ST22CS243	VIJAY MAMADAPUR				
53	1ST22CS244	VIKAS R				
54	1ST22CS245	VIKAS S R				
55	1ST22CS246	VISHNU R NAIR				
56	1ST22CS247	VISHWAS S				
57	1ST22CS248	VIVEK R PRISHLESH				
58	1ST22CS249	VIVEKANANDA R G				
59	1ST22CS250	YASHASWI N				
60	1ST22CS251	YASHWANTH ASHOK				
61	1ST22CS252	ZAID AHMED				

| 62 | Lateral Entry | VARUNA SIDDESHA.H.E | | | | |

11. COPIES OF THE CERTIFICATES ISSUED (SAMPLE)

12. FEEDBACK BY THE PARTICIPANTS (SAMPLE)

Skill Development Training Program on Ethical Hacking &Python and Data Analytics

Resources Person : Mr. Vinay H. Haritsa

Feedback Fo

1. Did the trainer have a through grasp of the concepts?
   - o Excellent
   - o Good
   - o Fair
   - o Poor
   - o Not at All

2. Did the trainers actively invite questions?
   - o Definitely
   - o Yes, Some what
   - o Natural
   - o Not Really
   - o Not at All

3. Did trainers answer the questions posed?
   - o Definitely
   - o Yes, Some what
   - o Natural
   - o Not Really
   - o Not at All

4. Was individual help provided when need?
   - o Definitely
   - o Yes, Some what
   - o Natural
   - o Not Really
   - o Not at All

5. Do you feel motivated to engage in such skill development programs?
   - o Much more Confident
   - o More confident
   - o No change
   - o Less confident
   - o Much less confident

6. How would you rate your overall experience?
   - o Excellent
   - o Good
   - o Fair

o Poor

   7.Do you have any other suggestions or comments to help us improve future training classes you guys are a awesome dir great work

13. PHOTOS OF THE EVENT

Pic 1: Day 1 Inauguration of the Skill Development Training Program on 18th December 2023.

Pic 2: Day 2 Conduction of the Skill Development Training Program on 19th December 2023

Pic 3: Day 3 Conduction of the Skill Development Training Program on 20th December 2023

Pic 4: Day 4 Conduction of the Skill Development Training Program on 21st December 2023

Pic 5: Day 5 Distribution of Participation Certificates to students 22nd December 2020

Pic 6: Presentation of thank you certificate to Department of CSE(Cyber Security)

14. INVITATION COPY FOR THE EVENT

SAMBHRAM
INSTITUTE OF TECHNOLOGY

M.S. Palya, Hesaraghatta road, via Jalahalli East, Bengaluru - 560097

Departments of CSE, ECE, ISE, AI&ML, AI&DS
INVITE YOU

for

One Week Skill Development Programme

on

"Python and Data Analytics"

15-11-2021 to 22-11-2021

Technical Director
Vtricks Technologies

Chief Patrons

Mrs. Dhanya Nagaraj	Sri. B. N. Nagaraj	Dr. V. Nagaraj
Director - SGI	(IPS-Retd.), CEO - SGI	Chairman - SGI

Patrons

Dr. K.V. Prasad	Dr. M. N. SreeRangaraju	Dr. H. G. Chandrakanth
Dean (Research) - SaIT	Dean (Academics) - SaIT	Principal - SaIT

Conveners

Dr. T. John Peter	Dr. Ravi Shankar C. V.	Dr. Latha P. H.
HoD	HoD	HoD
Dept. of CSE, SaIT	Dept. of ECE, SaIT	Dept. of ISE, SaIT

Dr. Ajeet C.	Dr. Vani B.
HoD	HoD
Dept. of AI & ML, SaIT	Dept. of AI & DS, SaIT

Co-Ordinators

Dr. K. Balakrishnan	Prof. Hanumantha Rao K. R.	Prof. Deepa S. Bhat
Associate Professor	Assistant Professor	Assistant Professor
Dept. of CSE, SaIT	Dept. of CSE, SaIT	Dept. of CSE, SaIT

Venue: CSE Seminar Hall
Date :15/11/2021 Wednesday
Timing : 9 AM

15. BRIEF PROFILE OF THE RESOURCE PERSONS

Mr. Santosh Chaluvadi, Founder and CEO Supraja Technologies

Mr. Santosh Chaluvadi is a dynamic and accomplished individual in the fields of Cyber Security, Digital Marketing, and Entrepreneurship. At the young age of 28, he has already established himself as one of India's efficient Cyber Security Analysts and a proficient Digital Marketer. His passion for cybersecurity is evident in his commitment to ensuring the safety and privacy of user data through hands-on security testing of websites.

As a digital marketing professional, he excels in content building, testing, and monetization of blogs. His entrepreneurial journey began early, with successful website development ventures and a keen focus on ethical hacking and"Python and Data Analytics". Notably, he has not only honed his skills but also imparted his knowledge to over 3500 students through workshops and seminars across Andhra Pradesh, earning him the distinction of being one of the youngest student trainers in India.

In 2016, he organized a groundbreaking 48-hour marathon event on Ethical Hacking and Cyber Security, earning a place in the Limca Book of Records. This achievement caught the attention of government officials, leading to invitations to conferences in New Delhi. His impact extends beyond academia, as multinational corporations now seek his expertise in enhancing the "Python and Data Analytics" of their systems.

What sets him apart is his innovative contribution to combating film piracy. In 2019, he successfully developed a service to combat online film piracy, garnering appreciation from the Tollywood Film Industry. His vision for the future includes a comprehensive solution to eradicate piracy entirely by 2030.

Beyond his impressive professional journey, he has received numerous accolades, including a National Record in the Limca Book of Records, membership in the Steering Committee for the United Conference on Cyber Space, and recognition as a "Social Media Influencer - 2019." His dedication to law enforcement training, as acknowledged by Mr. Sridhar Garu, Sub-Inspector of Police, and his work in anti-piracy, acknowledged by Tollywood Film Industry client Mr. Saptagiri, reflects his broader impact on society.

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16. BUDGET FOR THE EVENT

Sl No.	Company Name	Mandatory Requirement	Particulars	Cost	Total amount
1.					

17. EXPENDITURE STATEMENT

SDP TRAINING EXPENSES :

Sl No.	Training Cost per student	Total No. of students as per approval	Amount
1.	750	249	46,687

OTHER EXPENSES :

Sl No.	Particulars	Amount
1	Canteen Bill	
2	Miscellaneous expenses bills on 18-12-21	
3	Miscellaneous expenses bills on 19 -12-21	
4	Miscellaneous expenses bills on 20-12-21 Miscellaneous expenses bills on 21-12-21	
.5	Batteries for Audio Visual Systems (Mike) Total	

TOTAL EXPENSES –

Rs. 52,830 (Fifty Two Thousand Eight Hundred and Thirty Rupees only)

18. SANCTION /APPROVAL LETTERS

The Principal
SaIT, Bengaluru

From,
HoD CSE(CY)
SaIT, Bengaluru

Respected Sir,

Sub: Proposal for Skill Development Course in Cybersecurity for III Semester Students of CSE(Cyber Security)

As per VTU 2022 Scheme and syllabus, skill lab development courses are an integral part of it. Therefore, the Department of CSE(Cyber Security) has proposed to conduct a 5-day Skill Development Course for CSE(Cybersecurity) Students of III semester (2022-23 batch) from November 20th to November 25th. Experienced professionals and experts in cybersecurity will be conducting the sessions ensuring the delivery of high-quality content. The course will cover essential topics in cybersecurity, including but not limited to: Introduction to Cybersecurity, Network Security, Web Application Security, Ethical Hacking Techniques, Incident Response and Management. The summary of three proposals for 5 days 30 hours sessions are as given below:

Sl No.	Company Name	Mandatory Requirement	Particulars	Cost	Total amount
1.	Supraja Technologies	Internet (Compulsory)	Training Cost per student Rs. 600 x 60 students	Rs. 36,000	Rs. 54,000 (Fifty-Four Thousand Rupees)
			Food Expenses Rs. 300 x 2 (resource persons) x 5 days	Rs. 3000	
			Accommodation Expenses Rs. 2000 x 5 days (for two resource persons on a sharing basis)	Rs. 10,000	
			Travel Expenses (for 2 resource persons To and Fro)	Rs. 5000	

Approved for 54,000/-
27/10/23

19. BILLS & RECEIPTS IF ANY

On Data Analytics & Python

Lunch a 15/11/2023 = 170/-

②

On Data Analytics & Python

Tea for 15/11 — 70/-
        16/11 — 70/-
        17/11 — 70/-
        20/11 — 70/-
        22/11 — 70/-

③   Total — 350/-

CYBER CRIME AWARENESS CELL – SaIT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING &

DEPARTMENT OF CSE (CYBER SECURITY)

Supported by Student Chapters of IEEE, IETE, and ISTE– SaIT&

Student Forum –PRATYUSHA, CYBER NINJA

REPORT

On

WEBINAR ON

"EMERGING TRENDS IN CYBER SECURITY"

DATE : 27-03-2020

CONTENTS

Sl No.	Particulars	Page Nos.
1.	Invitation copy of the event	1
2.	Brief Profile of the Resource Person	2
3.	Brief Report onthe Program	3
4.	Photos of the Event	4

1. INVITATION COPY FOR THE EVENT

2. BRIEF PROFILE OF THE RESOURCE PERSONS

Advocate Sanjeet Mishra

Advocate Sanjeet Mishra LLM(CYBER LAW &IPR) stands as a towering figure at the intersection of law and technology, wielding expertise in both realms with unparalleled distinction. With a robust background in Cyber Law and Intellectual Property Rights (IPR), he has established himself as a formidable force in the legal arena, specializing in the intricate nuances of cyber legislation and intellectual property protection.His prowess extends beyond the confines of traditional legal practice, delving into the intricate realm of Cyber Forensics and Cyber Security. As a recognized expert in these fields, Advocate Sanjeet Mishra brings a unique blend of legal acumen and technical proficiency to the table. His extensive repertoire of certifications, including Ethical Hacking, Private Forensics Investigation, Cyber Crime Investigation, and Penetration Testing, underscores his commitment to mastering the technical intricacies of cybercrime detection and prevention.Furthermore, Advocate Sanjeet Mishra's expertise transcends mere theoretical knowledge, as evidenced by his practical skills in IT auditing and bug hunting. His comprehensive understanding of cybersecurity frameworks and methodologies positions him as a sought-after consultant and advisor in matters pertaining to digital security.In addition to his formidable technical prowess, Advocate Sanjeet Mishra is also a seasoned educator, certified as an instructor by renowned entities such as EC-COUNCIL and MILE2 CYBER SECURITY. His passion for knowledge dissemination and commitment to nurturing the next generation of cybersecurity professionals make him a revered figure in the academic sphere.Beyond his professional accolades, Advocate Sanjeet Mishra's reputation as a captivating speaker further solidifies his status as a luminary in the fields of law and technology. His ability to elucidate complex concepts with clarity and eloquence has earned him accolades from audiences worldwide, cementing his legacy as a thought leader and influencer in the ever-evolving landscape of cybersecurity and intellectual property rights.

3. BRIEF REPORT ON THE PROGRAM

The Department of Computer Science and Engineering (CSE) and CSE (Cyber Security) at Sambhram Institute of Technology, Bengaluru, organized an enlightening online webinar titled "Emerging Trends in Cybersecurity" on March 27th, 2023. Adv. Sanjeet Mishra, representing Career Technology Cyber Security India Pvt. Ltd., delivered a thought-provoking presentation that delved into the dynamic shifts occurring within the cybersecurity domain.The webinar served as a platform to explore the evolving nature of cyber threats and the innovative strategies employed to mitigate risks effectively. Adv. Sanjeet Mishra captivated the audience's attention by shedding light on the need for proactive defense mechanisms in response to the escalating complexity of cyber threats. Unlike traditional reactive approaches, which often prove insufficient against sophisticated attacks, proactive defense mechanisms enable organizations to anticipate and counter threats before they manifest.A significant trend highlighted during the webinar was the increasing reliance on artificial intelligence (AI) and machine learning (ML) algorithms to bolster security postures. Mishra elucidated how these advanced technologies empower cybersecurity measures to adapt dynamically and detect anomalies in real-time, thereby enhancing the efficacy of threat detection and response strategies.Moreover, the integration of DevSecOps practices emerged as a pivotal focus area within cybersecurity frameworks. Mishra emphasized the significance of embedding security measures throughout the software development lifecycle, fostering a culture of collaboration between development and security teams. By implementing security measures from the outset, organizations can identify and remediate vulnerabilities early in the development process, thereby minimizing security risks and ensuring the creation of robust and secure digital infrastructures.Throughout the webinar, Mishra underscored the critical importance of embracing these emerging trends to stay ahead of the curve in an increasingly complex and dynamic threat landscape. By adopting proactive defense mechanisms, leveraging advanced technologies such as AI and ML, and integrating security into the development process, organizations can enhance their cybersecurity posture and effectively safeguard against evolving cyber threats.In summary, the online webinar on "Emerging Trends in Cybersecurity" facilitated a deep dive into the transformative shifts occurring within the cybersecurity landscape. Adv. Sanjeet Mishra's insightful presentation provided attendees with valuable insights and actionable strategies to navigate the ever-evolving threat landscape and bolster their cybersecurity defenses effectively.
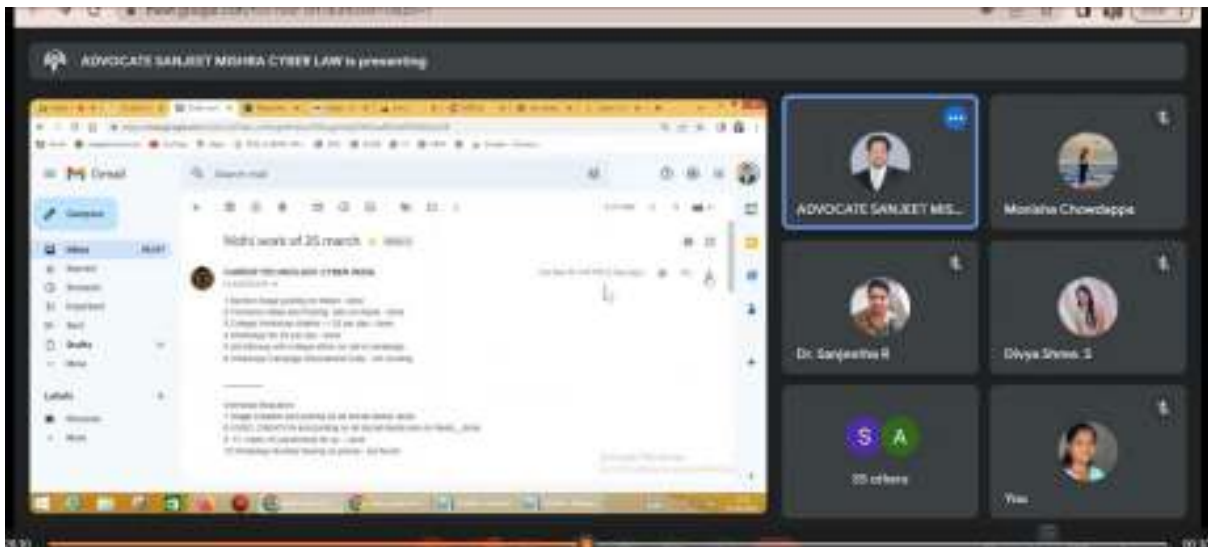
4. PHOTOS OF THE EVENT

Figure 1: Prof. Mohana Priya introducing the speaker

Figure 2: Adv. Sanjeet Mishra delivering the session

Picture 3: Interaction with participants

EQUAL OPPORTUNITY CELL – SaIT

INSTITUTION INNOVATION COUNCIL

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In association with

Student Chapters of CSI, IEEE, IETE, and ISTE – SaIT

REPORT

On

CELEBRATION OF

"INTERNATIONAL DAY OF EDUCATION "

DATE : 24-01-2021

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1. INVITATION COPY FOR THE EVENT

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INSTITUTE OF TECHNOLOGY
EQUAL OPPORTUNITY CELL - SaIT

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DEPARTMENT OF LIBRARY

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EDUCATION

Chief Patrons

Smt. Dhanya Nagaraj	Sri.B.N. Nagaraj	Dr.V. Nagaraj
DIRECTOR, SGI	(IPS-Retd.) CEO - SGI	CHAIRMAN, SGI

2. LIST OF PARTICIPANTS

ATTENDANCE SHEET

Sl No.	USN	Name	Department	Semester	Signature
1	1ST22EC055	Rakesh. D	ECE	3rd Sem	Rakesh D.
2	1ST22EC018	dhranth gowda T	ECE	3rd sem	
3	1ST22EC013	Aryan Dev Mahindra	ECE	3rd Sem	Adhyudie
4	DIP	KISHOR.H	ECE	3rd Sem	Kishor.P
5	1ST22EC068	shivaprasad. P. k	ECE	3rd Sem	
6	1ST22EC062	S. Shashank	ECE	3rd Sem	Shshe
7	1ST22EC011	J. Aravind	ECE	3rd Sem	
8	1ST22EC052	Priyadarshan R.S	ECE	3rd Sem	Priyadarl
9	1ST22EC065	Sai Kumar	ECE	3rd Sem	
10	1ST22EC054	Rakesh	ECE	3rd Sem	
11	1ST22EC053	Punith C	ECE	3rd Sem	P th C
12	1ST22EC086	Rakesh. H U	ECE	3rd Sem	Rakesh
13	1ST22EC087	Vignesh R	ECE	3rd Sem	
14	1ST22EC063	Sachin. c. shetty	ECE	3rd sem	Shetty
15	1ST22EC079	udaya kumar	ECE	3rd sem	uday
16	1ST22EC086	venkatesh	ECE	3rd sem	Venky
17	1ST22EC080	Uttam kumar Gupta	ECE	3rd sem	
18	1ST22EC035	Kamlesh Daulyal	ECB	3rd sem	Camlesh
19	1ST22EC002	Adarsh. Bhalke	ECB	3rd sem	
20	DIP	Arun kumar me	ECE	3rd Sem	Arun
21	1ST22EC061	Shivam Kumar Singh	ECE	3rd sem	Shivam
22	1ST22EC064	Sachin Kumar Mandal	ECE	3rd sem	Sachin Mandal
23	1ST22EC091	Shubham Paul	ECE	3rd sem	Sh Paul
24	1ST22EC031	J S Dhaarni	ECE	3rd Sem	JSDhaarni
25	Dip	Arthi S	ECE	3rd Sem	Arthi
28	1ST22EC003	Adithi Hegde	ECE	3rd Sem	Adithi

Sl No.	USN	Name	Department	Semester	Signature
26	Dip	N. Soudhagya lakshmi	ECE	III	J Soulgsbua
27	dip	Gagana yadav	ECE	III	Gpagnoyada
28	1ST22CY013	Dilip. M	CyS	IV	Dif
29	1ST22CY032	Manoj N	CYS	IV	
30	1ST22CY028	Lakshmi Narayan	CYS	IV	
31	1ST22CY010	Darsham	CYS	III	Raretar
32	1ST22CY016	Harsha Vardhana T. Rai	CYS	III	Horshpaty
33	1ST22CY029	Madhav	CYS	III	Madhav
34	1ST22CY026	Kishor	CYS	IV	Kislof
35	1ST22CY061	Yashavanthakumar	CYS	III	Yuk.
36	1ST22CY021	Jeevan. R	CYS	III	Jeevan R
37	1ST22CY034	M D parvees Y.a	CYS	III	parvees Y.e
38	1ST22CY011	Deepika P	CYS	III	Dre
39	1ST22CY017	Hema. S	CYS	III	Hema-0
40	1ST22CY004	Anagha M Hebbar	CYS	III	Anagha
41	1ST22CY043	Riyan Jathina	CYS	III	Ry
42	1ST22CY051	Cinchana. N.M	CYS	3rd	Anchu
43	1ST22CY063	Yogini. V	CYS	3rd	Yog
44	1ST22CY052	Smitha-K	CYS	3rd	Smffha.k
45	1ST22EC046	Saloshi k. J	ECE	3rd	
46	1ST22EC050	Poonima. N	ELE	3rd	Poornima. V
47	1ST22EC072	Sneha. S. P	ECE	3rd	Sub
48	1ST22EC061	Rohini BM	BCE	3rd	Rohini B M
49	1ST22EC059	Renuka B K	ECE	3rd	Renuka BK
50	1ST22EC023	Gayathri C	ECE	3rd	Gayath
51	1ST22EC022	Anusha. H.B	ECE	III	Anusha
52	1ST22EC012	Asprha H.B	ECE	III	Aspirke
53	1ST22EC008	Anusha HP	ECE	III	Anusha Hp
54	1ST22EC001	Anushree. R.	ECE	III	Anushree
55	1ST22EC051	Pragathi. N	ECE	III	Pragathi N
56	1ST22EC015	Spurthi. N	ECE	III	Spurthi N
57	1ST22EC069	Shreya. Gali	ECE	III	Sol
58	1ST22EC088	Latsha henrism	ECE	3rd	Mes
59	1ST22EC040	Meghana MR	ECE	3rd	

No.	USN	Name	Department	Semester	Signature
60	1ST22EC057	Rakshitha	ECE	3rd	Rakshitha
61	1ST22EC076	Sriraksha	ECE	3rd	Sriraksha
62	1ST22EC083	Vaushitha TR	ECE	3rd	Vinraj
63	1ST22EC066	sai kumar	ECE	3rd	S.raikumar
64	1ST22EC054	Rakesh patil	ECE	3rd	Rakesh
65	1ST22EC082	Varsha KG	ECE	3rd	Varsha
66	1ST22EC089	VishadlakshioN	ECE	3rd	Vishe
67	1ST22CY001	Abhay Raj	CYS	3rd	Abhay
68	1ST22CY011	Rajcinglisk	CYS	3rd	Raj
69	1ST22CY012	DHANUSH S A	CYS	3rd	
70	1ST22CY035	Aanil S.M	CYS	3rd	Aanil
71	1ST22CY030	TARUN	CYS	3rd	Tarun
72	1ST22CY033	Manj S Rathod	CYS	3rd	Rathod
73	1ST22CY014	Harish D	CYS	3rd	Harish
74	1ST22CY038	Navicon T.S	CYS	3rd	Navas
75	1ST22CY036	Naresh G	CYS	3rd	Naresh G
76	1ST22CY049	Shashank J	CYS	3rd	Shash J
77	1ST22CY037	Navcon kumar	CYS	3rd	Navcon kumar
78	1ST22CY058	Vinay N	CYS	3rd	Vinay N
79	1ST22CY040	Raghu R	CYS	3rd	Raghu
80	1ST71CY023	K Naveen	CYS	3rd	Knaveen
1	1ST20EC055	Rakesh D	ECE	3rd	RakeshD
2	1ST22EC018	Chiranth gowdar	ECE	3rd	
3	1ST22EC013	Pryan dev	ECE	3rd	
4	DJP	Kibhoti H	ECE	3rd	Kibhoti
5	1ST22EC068	Shivaprasad R.k	ECE	3rd	Shiv
6	1ST22EC062	S Shashant	ECE	3rd	Shh
7	1ST22EC011	J. Aravind	ECE	3rd	A.Jilon
8	1ST22EC052	Prayndarshan RS	ECE	3rd	Pryndar
9	1ST22EC054	Rakesh	ECE	3rd	Patil
10	1ST22EC056	Raksh H.Us	ECE	3rd	Rash
11	1ST22EC053	Punith C	ECE	3rd	Punith C

3. BRIEF REPORT ON THE PROGRAM

On January 24th, 2024, Sambhram Institute of Technology hosted a vibrant celebration in observance of International Education Day. The ceremony commenced with a warm welcome address by Dr. Sanjeetha R, the Head of the Department of Cyber Security (CSE) and the Head of the Equal Opportunity Cell. Following the welcome address, Dr. Sreerangaraju, Dean of Academics, delivered an enlightening overview of the significance of International Day of Education. He underscored the pivotal role of education in individuals' lives. Dr. Ravishankar C V, the Head of the Department of Electronics and Communication Engineering (ECE), discussed how the education standards need to be improved. Mr. Chandrashekar, Chief Librarian of SaIT, discussed the online courses offered by the National Digital Library and encouraged students to make use of them. The main points delivered by them were that education plays a paramount role in shaping individuals' lives and societies' futures by imparting knowledge, skills, and values essential for personal and collective development. Through education, individuals acquire the necessary tools to navigate the complexities of the modern world, make informed decisions, and contribute meaningfully to their communities. Beyond academic learning, education fosters critical thinking, creativity, and problem-solving abilities, empowering individuals to adapt to change, overcome challenges, and seize opportunities for growth and advancement. Moreover, education serves as a catalyst for social mobility and economic empowerment, breaking the cycle of poverty, reducing inequalities, and unlocking pathways to prosperity for individuals and entire nations.Furthermore, education is a fundamental human right that underpins other rights and freedoms, including the right to health, employment, and participation in civic life. Access to quality education enables individuals to exercise agency, advocate for their rights, and engage as active citizens in democratic societies. Moreover, education promotes tolerance, respect for diversity, and the appreciation of different cultures and perspectives, laying the foundation for peaceful coexistence and mutual understanding in an increasingly interconnected world. Ultimately, the importance of education extends far beyond the classroom, serving as a cornerstone of progress, equity, and social justice in societies worldwide.

Followed by them, students shared their perspectives on the importance of education.In his speech, Thanish Prabhakar from 3rd Sem Dept. of CSE (Cyber Security) eloquently emphasized the paramount importance of education in our lives and society. He portrayed education as more than just acquiring knowledge; it was the foundation for shaping our futures and the world around us. Thanish highlighted education as a catalyst for progress, empowering individuals with the tools to navigate the complexities of the modern world.Furthermore, he stressed that education was a lifelong journey that fostered critical thinking, innovation, and adaptability. He emphasized the role of education in promoting understanding, tolerance, and empathy, thus fostering a harmonious society. Thanish also underscored education as a powerful force for social and economic mobility, breaking down barriers and offering opportunities to all individuals.

4. PHOTOS OF THE EVENT

Figure 1: Dr. Sanjeetha R HoD, Dept. of CSE(Cyber Security) delivering welcome address.

Figure 2: Dignitaries on the Dias

Figure 3: Dr. Sreerangaraju, Dean (Academic) talking about importance of International day of Education.

Figure 4: Dr. Ravishankar C V HoD, Dept. of Electronics and Communication Engineering talking about importance of education.

Figure 5: Thanish Prabhakar from 3rd Sem Dept. of CSE (Cyber Security) giving a speech on importance of education.

Figure 6: Students participating in the celebration of International Day of Education.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

(CYBER SECURITY)

REPORT

On

FIVE DAYS SKILL DEVELOPMENT PROGRAM on

" ETHICAL HACKING & CYBER SECURITY "

DATE : 18-12-2023 to 22-12-2023

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Department of Computer Science & Engineering (Cyber Security)

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post,Bangalore-560097.

FIVE DAYS SKILL DEVELOPMENT PROGRAM on

" ETHICAL HACKING & CYBERSECURITY "

CONTENTS

1. INTRODUCTION

Skill Development training program on Ethical hacking and cybersecurity is essential for the students of Department of CSE (Cyber Security). The program provides the students with the necessary skill set which is required for job opportunities in future. It also helps the students in better understanding of the theoretical concepts through the practical implementation. such programs enhance the cognitive abilities, critical thinking skills, and problem-solving capabilities of students.

2. OBJECTIVES

- Acquire hands-on knowledge in ethical hacking, covering techniques like penetration testing and spotting vulnerabilities.
- Enhance skills in cybersecurity, focusing on practical areas like network security, cryptography, and dealing with cyber incidents.
- Grasp the importance of ethical behavior in hacking and ensure compliance with legal standards.
- Engage in practical exercises and simulations to apply cybersecurity concepts in real-life scenarios.
- Emphasize practical learning experiences to ensure a strong understanding of cybersecurity concepts and their real-world applications.
- Promote responsible hacking practices that prioritize ethical considerations and adhere to legal standards.
- Cultivate a culture of continuous learning, ensuring adaptability to evolving cybersecurity challenges.
- Equip with the skills needed for various cybersecurity roles, that help in better job opportunities.

3. OUTCOMES

- Enhanced Cybersecurity Skills: Participants gained a solid foundation in ethical hacking and cybersecurity, mastering essential skills to identify and address potential security threats.

- Practical Hands-On Experience: Through interactive sessions and real-world simulations, attendees acquired hands-on experience, allowing them to apply theoretical knowledge to practical scenarios.
- Critical Thinking and Problem-Solving: The program fostered critical thinking skills, empowering participants to analyze and solve complex cybersecurity challenges.
- Career Advancement: The program provided a stepping stone to pursue careers in cybersecurity. Participants gained insights into various cybersecurity roles and learned about job opportunities in the field.
- Ethical Hacking: Equipped with ethical hacking skills, participants have understood the different domains in which ethical hacking can be performed to safeguard the digital space.

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

Sambhram Institute of Technology is an offshoot of the Sambhram Group, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh. SaIT is a flagship Sambhram Institution started in 2001, promoted by entrepreneurs, bureaucrats and technocrats from a variety of backgrounds. Thanks to this strong management base and an equally strong resource base, SaIT enjoys a premier status today in technology education. As a result, students from far flung areas of India and other countries are entering the portals of SaIT in increasing numbers.

5. ABOUT THE DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)

The Department of Computer Science & Engineering (Cybersecurity) is established in the year 2022 with a sanctioned intake of 60 students. The department has well-experienced faculty with expertise in cybersecurity. It has state-of-art laboratories with licensed software and unlimited internet access. The Department conducts project competitions, hackathons, seminars, technical talks, and various other events to upgrade the skills of the students. Students get exposure to real-time projects, consultancy projects, and sponsored projects in the area of cybersecurity. Students are encouraged to become part of Professional societies like IEEE, CSI, ISTE, etc. and participate in their events. Students are trained to conduct research and

innovation in cybersecurity and publish research papers in reputed conferences and journals. Students will be placed in leading national and multinational companies based on their performance and merit. Students are encouraged to go for higher studies and required guidance is provided by the department.

6. ABOUT THE SKILL DEVELOPMENT TRAINING PROGRAM ON ETHICAL HACKING & CYBERSECURITY

The Ethical Hacking and Cybersecurity Skill Development Program for students was a cutting-edge initiative aimed at preparing the next generation for the complex challenges of the digital era. Tailored to instill expertise in ethical hacking and cybersecurity, the program focused on hands-on, practical learning experiences. Through modules covering penetration testing, network security, cryptography, and incident response, students gained a comprehensive understanding of cybersecurity principles. Experts in the field of cybersecurity handled sessions, providing valuable insights into the latest threats and mitigation strategies. The program not only equipped students with technical skills but also emphasized the ethical aspects of cybersecurity, fostering a commitment to responsible and legal use of these capabilities. By engaging in simulated real-world scenarios students were able to understand the concepts of cyber security practically.

7. AGENDA OF THE PROGRAM

No	DATE	DAY	Session 1 9:00 am to 11:00 am	Session 2 11:15 am to 1:15 am	Session 3 2:00 pm to 4:00 pm	Session 4 4:10 pm to 6:00 pm
1.	18-12-2023	MONDAY	Introduction to Hacking, Types of hacking, & hacking laws	Malware, Trojan Horse, Vulnerabilities, exploits	OSI and TCP/IP reference models	Installation of Wireshark
2.	19-12-2023	TUESDAY	Packet sniffing using wireshark	Installation of kali linux in Oracle Virtual Box	Active and passive packet sniffing	Google Dorks, hackers web browser - shodan & e-mail spoofing
3.	20-12-2023	WEDNESDAY	Steganography Installation of Stignocreator	Breaking steganography audio, images and video to extract the hidden information.	Hashing – SHA, MD5, Encryption & Decryption – AES, DES	WAPT vulnerabilities like SQL injection, session hijacking
4.	21-12-2023	THURSDAY	Types of SQL injections – SQLlite, SQL database, In-band SQL and out band SQL	Malware threats and types of malwares	AntiVirus, Types of antivirus – MCafee, K7 Security +	Haking techniques - DOS, DDOS, OTP bypass, Wifi password retrieving, etc
5.	22-12-2023	FRIDAY	Online Exams and Certificate distribution	Creation of viruses for Windows OS using Virus Creator	SMS bombing using Burp Suite	WAPT on Burp Suite

8. PARTICULARS OF THE RESOURCE PERSONS

Sl. No.	Name & Designation	Research / Expertise Area	Company	Email Id (Official)	Contact No (Office & Mobile)	Photo of Resource Person
1	Mr. Santosh Chaluvadi Founder & CEO	Cyber Security	Supraja Technologies Door No 11-9-18, 1st Floor, Majjivari St, Kothapet, Vijayawada, Andhra Pradesh 520001	santosh @supraja technolo gies.com	9550055338	
2	Krishna Security Analyst	Cyber Security	Supraja Technologies	krishna @supraja technolo gies.com	9966591500	
3	Manish kumar Mentor	Cyber Security	Supraja Technologies	manish@ suprajate chnologi es.com	-	

9. DETAILED REPORT –DAY WISE

DAY 1 – 18/12/23

On the first day of the skill development training program, the students were guided through the intricacies of hacking as the speaker meticulously outlined the five phases: Information Gathering, Scanning, Gaining Access, Maintaining Access, and Covering Tracks. Notably, a crucial addition in the realm of ethical hacking was highlighted – the Reporting phase, emphasizing the significance of transparency and communication in ethical cybersecurity practices. The subsequent segment of the session delved into foundational cybersecurity concepts, commencing with an exploration of the CIA triad. The discussion seamlessly transitioned to cover cybersecurity exams, the Cyber Kill Chain concept, and networking essentials, including the classification of ports into Well Known Ports, Registered Ports, and Private/Dynamic/Temporary Ports. The speaker provided insights into OSI Reference Model

layers, IP addresses, MAC addresses, VPN, NAT, and offered a comprehensive overview of HTTP response status codes, categorizing them into Informational, Success, Redirectional, Client-side Error, and Server-side Error codes.

In the subsequent session, the focus shifted towards practical, hands-on exercises. Participants were introduced to the fundamentals of sniffing, and assignments were distributed to reinforce the theoretical concepts previously discussed. The day concluded on a positive note, leaving attendees with a robust foundation for comprehending the intricate world of hacking, ethical considerations, and essential cybersecurity principles.

DAY 2 – 19/12/23

On the second day of the skill development training program, participants had the opportunity to delve into hands-on practical exercises, particularly focusing on the utilization of the Wireshark sniffing tool. The session began with a comprehensive exploration of Wireshark basics, including tasks to understand its functionalities in sniffing passwords and monitoring data. The discussion expanded to cover two types of sniffing: active and passive, with an overview of associated tools. Following this, the participants delved into the realm of virtualization, discussing its benefits before proceeding to install Kali Linux on their systems. The practical aspect continued with an examination of Google Dorks, streamlining search processes and saving time, with specific dorks explored in categories like Drive, Related, and Site.

The sessions further explored social engineering, a crucial aspect for both cybersecurity professionals and hackers alike. Participants gained insights into various social engineering tools such as phishing, vishing, smishing, spearfishing, IDN homograph attacks, price tampering, and web application penetration test modules. A notable focus was placed on Pyphisher, a social engineering tool employed for creating fake login websites. Practical tasks included accessing compromised webcams, exploring the hacker-centric search engine Shodan, and learning to trace the location of specific IP addresses. The emphasis on practical applications served to enhance participants' proficiency in Wireshark and various cybersecurity techniques, making the second day an immersive and engaging learning experience.

DAY 3 – 20/12/23

On the third day of the skill development training program, the participants' enthusiasm remained palpable as they delved into the intricacies of steganography—a technique employed to conceal information within images, documents, and audio files for enhanced security, particularly in safeguarding passwords. The discussion covered various types of steganography, including image steganography utilizing the Quick Stego tool with the .bmp extension, audio steganography using the Deep Sound tool with the .wav extension, video steganography, document steganography, and email steganography. The session further explored the fundamentals of cryptography, emphasizing its role in converting information into an unreadable format using diverse algorithms to secure confidential data. Key concepts such as encryption, the conversion of plaintext to ciphertext, and hashing, the transformation of characters into another value, were elucidated. Types of encryption and practical demonstrations using tools like John the Ripper in Kali Linux for password cracking were also covered, fostering an interactive and engaging learning environment.

The students actively applied their newfound knowledge through hands-on tasks, enhancing their proficiency in tools and techniques discussed during the session. Practical tasks included bypassing the Windows lock screen, gaining insights into the use of cookies for session hijacking, and exploring the concept of SQL injection. The interactive nature of the day's activities not only facilitated a deeper understanding of cybersecurity concepts but also made the learning experience enjoyable and memorable for all students.

DAY 4 – 21/12/23

On the fourth day of the skill development training program, students delved deeper into the intricacies of SQL injection, exploring its types such as InBand SQL injections, categorized into Error-based and Union-based, and Out of Band SQL injections. The session expanded into the realm of digital forensics, where tools like FTK Imager were introduced, demonstrating their use in retrieving Gmail passwords and capturing RAM and memory images for duplicate imaging. The discussion also covered various malware threats, providing participants with essential definitions and insights into potential cyber risks. Notably, the alternative port number 8080 for HTTP services was highlighted, adding a layer of understanding about network configurations.

Following this, the sessions delved into practical procedures, including the JPS Virus Maker procedure, which involved disabling virus and threat protection, firewall and network protection, and app and browser control. Participants were then introduced to WiFi adapter tools, emphasizing their chipset support for packet injection and monitor mode. Practical commands to view saved WiFi passwords were shared, enhancing participants' hands-on knowledge. Discussions shifted to DOS (Denial of Service) and DDOS attacks, accompanied by insights into WiFi hacking tools such as Airmong-ng for monitoring packets, AirCrack-ng for checking handshakes, and Wifite. Overall, the day was marked by a blend of exploration, practical application, and learning about legal considerations in the field of cybersecurity, creating a holistic and enjoyable learning environment.

DAY 5 – 22/12/23

On the fifth day of the skill development training program, students engaged in practical exercises, experimenting with techniques like bypassing OTP pages, spamming OTP to mobile numbers, and collecting usernames and passwords using the Burp Suite tool as a proxy. The hands-on application of these techniques added a dynamic and interactive element to the learning experience. Simultaneously, the sessions touched upon cyber laws, providing participants with valuable insights into legal aspects of cybersecurity. An online quiz was conducted to check the understanding of the concepts by the students and the participation certificates were distributed to all the students.

10. LIST OF PARTICIPANTS

Sl No	USN	Student Name	email-id	Mobile No.	No. of sessions attended	Attendance Percentage
1	1ST22CY001	ABHAY RAJ	abhayrajkp9696@gmail.com	6363698186	20 /20	100%
2	1ST22CY002	ABHISHEK B METRE	abhishek.metre1824@gmail.com	7676114732	20 /20	100%
3	1ST22CY003	AJAY C	ajayajayc255@gmail.com	9353644219	20 /20	100%
4	1ST22CY004	ANAGHA M HEBBAR	anagha5454@gmail.com	9591203854	20 /20	100%
5	1ST22CY005	ANKIT KUMAR SINGH	ankitmeofficial@gmail.com	9525901742	20 /20	100%
6	1ST22CY007	ARCHANA S R	archanasrprajna@gmail.com	8904055016	20 /20	100%
7	1ST22CY008	ASHWINI B	ashb2224@gmail.com	8310387882	20 /20	100%
8	1ST22CY009	ATIK KHAN	atik7951@gmail.com	9098150271	20 /20	100%
9	1ST22CY010	DARSHAN	darshandachu8867@gmail.com	8867384919	19 /20	95%
10	1ST22CY011	DEEPIKA P	deepika3452622@gmail.com	9108228426	20 /20	100%
11	1ST22CY012	DHANUSH S A	dhanushgowda007sa@gmail.com	7406829661	20 /20	100%
12	1ST22CY013	DILIP M	dilipdilipkumr143@gmail.com	9380273206	20 /20	100%
13	1ST22CY014	HARISH D	harishdj2002@gmail.com	8722687346	20 /20	100%
14	1ST22CY015	HARSH RAJ CHAUHAN	harsh843302@gmail.com	9523107067	20 /20	100%
15	1ST22CY016	HARSHAVARDHANA T PATIL	harshavardhanapatil0@gmail.com	9972593045	20 /20	100%
16	1ST22CY017	HEMA S	hemasg5632@gmail.com	9535925365	20 /20	100%
17	1ST22CY018	HIMANSHU CHOUHAN	chouhanhimanshu898@gmail.com	8824578265	20 /20	100%
18	1ST22CY020	JAYANTH M S	msjayanth1992@gmail.com	9019521760	20 /20	100%
19	1ST22CY021	JEEVAN R	jeevanrajj966@gmail.com	9663302032	20 /20	100%
20	1ST22CY022	K CHANDRAKANTH	chanduchandu5411@gmail.com	9902951397	20 /20	100%
21	1ST22CY023	K NAVEEN	kn7140990@gmail.com	9182442699	20 /20	100%
22	1ST22CY024	KEERTHANA C S	Keerthanasrinivas234@gmail.com	9900133586	20 /20	100%
23	1ST22CY025	KEERTHI S R	keerthigowda366@gmail.com	9611249229	20 /20	100%
24	1ST22CY026	KISHOR R L	kishorrl594@gmail.com	9164980198	20 /20	100%
25	1ST22CY027	KOMAL SINGH R	komalsingh2444@gmail.com	9481708762	20 /20	100%
26	1ST22CY028	LAKSHMI NARAYANA J	lachilikith@gmail.com	8951196777	18 /20	90%
27	1ST22CY029	MADHAV	madhavpatil666@gmail.com	7892858337	20 /20	100%
28	1ST22CY030	MADHIHALLY ARUN KUMAR TARUN	tarunma04@gmail.com	8431206974	20 /20	100%
29	1ST22CY031	MANASA S	smanasa1421@gmail.com	7019457652	20 /20	100%
30	1ST22CY032	MANOJ N	manojnarayan42@gmail.com	7676969708	20 /20	100%
31	1ST22CY033	MANOJ S RATHOD	manojsrathod432@gmail.com	8310024810	20 /20	100%
32	1ST22CY034	MOHAMMED PARVEEZ Y E	mohammedparveezye@gmail.com	8971236934	20 /20	100%
33	1ST22CY035	NAMIT S M	namithsutrave@gmail.com	7022744419	20 /20	100%
34	1ST22CY036	NARESH G	gnaresh3003@gmail.com	9108950126	20 /20	100%

SI No	USN	Student Name	email-id	Mobile No.	No. of sessions attended	Attendance Percentage
35	1ST22CY037	NAVEEN KUMAR	nk5686915@gmail.com	7676850898	20 /20	100%
36	1ST22CY038	NAVEEN T S	tsnaveen551@gmail.com	9148703789	20 /20	100%
37	1ST22CY039	NISHA R	nisha99453@gmail.com	8748018131	20 /20	100%
38	1ST22CY040	RAGHU R	raghurchethu@gmail.com	7411754838	20 /20	100%
39	1ST22CY041	RAJ SINGH S K	rajsingh64364@gmail.com	9148274516	20 /20	100%
40	1ST22CY042	RAVI RAJ	raviraj37047@gmail.com	9162876136	20 /20	100%
41	1ST22CY043	RIYAN FATHIMA	riyanfathima87@gmail.com	7019093397	20 /20	100%
42	1ST22CY044	SAHANA N	sahanan516@gmail.com	7019052895	20 /20	100%
43	1ST22CY045	SANDESH B	sandeshbgowda17@gmail.com	6362104562	20 /20	100%
44	1ST22CY046	SATYAM MAURYA	mauryasatyam3790@gmail.com	9306082066	20 /20	100%
45	1ST22CY048	SHARATH N	lionsharath66@gmail.com	7676171996	20 /20	100%
46	1ST22CY049	SHASHANK J	shashank141004@email.com	9148585006	20 /20	100%
47	1ST22CY050	SHINDE SAINATH SHARAD	sainathsshinde1029@gmail.com	7058500692	20 /20	100%
48	1ST22CY051	SINCHANA N M	sinchana2904gowda@gmail.com	9741354589	20 /20	100%
49	1ST22CY052	SMITHA K	smithaksmithak008@gmail.com	8050272294	20 /20	100%
50	1ST22CY053	SUNAF	sunaf65@gmail.com	7204698065	20 /20	100%
51	1ST22CY054	SURAJ KUMAR	surajkumar200603@gmail.com	9801923536	20 /20	100%
52	1ST22CY054	THANISH P	thanishp0208@gmail.com	8310725052	0 /20	0%
53	1ST22CY056	VAISHNAVI G	vaishnavig.lakgov@gmail.com	8147978349	20 /20	100%
54	1ST22CY057	VINAY H P	vinayhp145@gmail.com	8746931367	20 /20	100%
55	1ST22CY058	VINAY N	vinaynvinay811@gmail.com	9902025175	20 /20	100%
56	1ST22CY059	VINOD KUMAR N	vinodvickyyadav123@gmail.com	799645311	20 /20	100%
57	1ST22CY060	VISHWANATH MAHESH TANDAR	Vishwanathtandar2896@gmail.com	8951086165	20 /20	100%
58	1ST22CY061	YASHAVANTHAKUMAR B S	yashwanthbyadagere@gmail.com	6360346781	20 /20	100%
59	1ST22CY062	YOGESH P	Yesh02324@gmail.com	6360195 015	20 /20	100%
60	1ST22CY063	YOGINI V	yoginivyoginiv174@gmail.com	8951796686	20 /20	100%
61		ADARSH KUMAR P	adarshappup45@gmail.com	91488 83894	20 /20	100%
62		MANOJ KUMAR S	manojkumargowdaindian@gmail.com	84317 67853	20 /20	100%

SAMBHRAM
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)

SKILL DEVELOPMENT TRAINING PROGRAM

ATTENDANCE SHEET

DATE: 15/12/2023

No	UBN	Student Name	Session 1 9:00 am to 11:15 am	Session 2 11:15 am to 1:15 am	Session 3 2:00 pm to 4:00 pm	Session 4 4:15 pm to 6:00 pm
1	1ST22CY001	ABHAY RAJ				
2	1ST22CY002	ABHISHEK G METRE				
3	1ST22CY003	AJAY C				
4	1ST22CY004	AMOGHA M HEBBAR				
5	1ST22CY005	ANKIT KUMAR SINGH				
6	1ST22CY007	ARCHANA S R				
7	1ST22CY008	ASHWINI R				
8	1ST22CY009	ATIK KHAN				
9	1ST22CY010	DARSHAN				
10	1ST22CY011	DEEPIKA P				
11	1ST22CY012	DHANUSH S A				
12	1ST22CY013	DILIP M				
13	1ST22CY014	HARISH O				
14	1ST22CY015	HARSHRAJ CHAUHAN				
15	1ST22CY016	HARSHAVARDHANA T PATIL				
16	1ST22CY017	HEMA S				
17	1ST22CY018	HIMANSHU CHOUHAN				

No	UBN	Student Name	Session 1 9:00 am to 11:00 am	Session 2 11:15 am to 1:15 am	Session 3 2:00 pm to 4:00 pm	Session 4 4:15 pm to 6:00 pm
18	1ST22CY020	JAYANTH M S				
19	1ST22CY021	JEEVAN R				
20	1ST22CY022	K CHANDRAKANTH				
21	1ST22CY023	K NAVEEN				
22	1ST22CY024	KEERTHANA C S				
23	1ST22CY025	KEERTHI S R				
24	1ST22CY026	KISHOR R L				
25	1ST22CY027	KOMAL SINGH R				
26	1ST22CY028	LAKSHMI NARAYANA J				
27	1ST22CY029	MADHAN				
28	1ST22CY030	MEDHIRALLY ARUN KUMAR TARUN				
29	1ST22CY031	MANASA S				
30	1ST22CY032	MANOJ N				
31	1ST22CY033	MANOJ S RATHOD				
32	1ST22CY034	MOHAMMED PARVEEZ Y E				
33	1ST22CY035	NAMIT S M				
34	1ST22CY036	NARESH B				
35	1ST22CY037	NAVEEN KUMAR				
36	1ST22CY038	NAVEEN T S				
37	1ST22CY039	NEHA R				
38	1ST22CY040	RAGHU R				
39	1ST22CY041	RAJ SINGH S K				
40	1ST22CY042	RAVI RAJ				
41	1ST22CY043	RIYANPATHMA				
42	1ST22CY044	SAHANA N				
43	1ST22CY045	SANDESH R				

No	USN	Student Name	Session 1 9:00 am to 11:00 am	Session 2 11:15 am to 1:15 pm	Session 3 1:00 pm to 4:00 pm	Session 4 4:10 pm to 6:00 pm
44	1ST22CY044	SATYAM MAURYA				
45	1ST22CY045	SHRUTHI N				
46	1ST22CY046	SHASHANK J				
47	1ST22CY048	SHINOH SAINATH SHARAD				
48	1ST22CY051	SINCHANA N M				
49	1ST22CY052	SMITHA X				
50	1ST22CY053	SUNNY				
51	1ST22CY054	SURAJ KUMAR				
52	1ST22CY055	THANESH P				
53	1ST22CY056	VAISHNAVI G				
54	1ST22CY057	VINAY H P				
55	1ST22CY058	VINAY N				
56	1ST22CY059	VINOD KUMAR N				
57	1ST22CY060	VISHWANATH MAHESH TANDUR				
58	1ST22CY061	YASHWANTH KUMAR B S				
59	1ST22CY062	YOGESH P				
60	1ST22CY063	YOGINI V				
61		ADARSH KUMAR P				
62		MANOJ KUMAR S				

Signature of Coordinators
1. Prof. Snehal Rathi
2. Prof. Bhagyashree Hiremani

Signature of HoD-CSE(Cyber Security)

HOD
Dept. of CSE (Cyber Security)
SAMBHRAM INSTITUTE OF TECHNOLOGY
M.S. Palya, Bengaluru-560 097.

11. COPIES OF THE CERTIFICATES ISSUED (SAMPLE)

SUPRAJA TECHNOLOGIES

CERTIFICATE OF PARTICIPATION

Ref No. 1ST.2.2.CY.001

This is to certify that .... ABHAY RAJ .... has participated in

5 Days Practical Hands-on Skill Development Training Program on **Ethical Hacking & Cyber Security**

conducted by **Department of CSE(Cyber Security)** in association with **Supraja Technologies**

from 18th Dec to 22nd Dec, 2023 at Sambhram Institute of Technology, Bangalore

Santosh Chaluvadi
Founder & CEO
Supraja Technologies
(a unit of CHSMRLSS Technologies Pvt. Ltd.)

Ministry of MSME, Govt. of India

www.suprajatechnologies.com | contact@suprajatechnologies.com | +91-9550055338

12. FEEDBACK BY THE PARTICIPANTS (SAMPLE)

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Naresh. G
1ST22CY036

Skill Development Training Program on Ethical Hacking & Cyber Security

Resource Person: Krishna

Date:18-12-2023 to 22-12-2023

Feedback Form

1. Did the trainer have a thorough grasp of the concepts ?

   ☑Excellent   ☐Good   ☐Fair   ☐Poor   ☐Not at All

2. Did the trainers actively invite questions?

   ☑Definitely   ☐Yes, Somewhat   ☐ Neutral   ☐Not Really   ☐Not at All

3. Did trainers answer the questions posed?

   ☑Definitely   ☐Yes, Somewhat   ☐ Neutral   ☐Not Really   ☐Not at All

4. Was individual help provided when needed?

   ☑Definitely   ☐Yes, Somewhat   ☐ Neutral   ☐Not Really   ☐Not at All

5. Do you feel motivated to engage in such skill development programs?

   ☑Much More Confident   ☐More Confident   ☐No Change   ☐Less Confident   ☐Much Less Confident

6. How would you rate your overall experience?

   ☑Excellent   ☐Good   ☐Fair   ☐Poor

7. Do you have any other suggestions or comments to help us improve future training classes

   You guys are Awesome Sir Great work

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Keerthi. S-R
1S7?2CY025

Skill Development Training Program on Ethical Hacking & Cyber Security

Resource Person: Krishna   Date:18-12-2023 to 22-12-2023

Feedback Form

1. Did the trainer have a thorough grasp of the concepts ?

   ☐Excellent ☑Good ☐Fair ☐Poor ☐Not at All

2. Did the trainers actively invite questions?

   ☐Definitely ☑Yes, Somewhat ☐ Neutral ☐Not Really ☐Not at All

3. Did trainers answer the questions posed?

   Definitely ☑Yes, Somewhat ☐ Neutral ☐Not Really ☐Not at All

4. Was individual help provided when needed?

   ☐Definitely ☑Yes, Somewhat ☐ Neutral ☐Not Really ☐Not at All

5. Do you feel motivated to engage in such skill development programs?

   ☑Much More Confident ☐More Confident ☐No Change ☐Less Confident ☐Much Less Confident

6. How would you rate your overall experience?

   ☑Excellent ☐Good ☐Fair ☐Poor

7. Do you have any other suggestions or comments to help us improve future training classes

   Overall the skill development class was good, we need more such programs from your company.

13. PHOTOS OF THE EVENT

Pic 1: Day 1 Inauguration of the Skill Development Training Program on 18th December 2023.
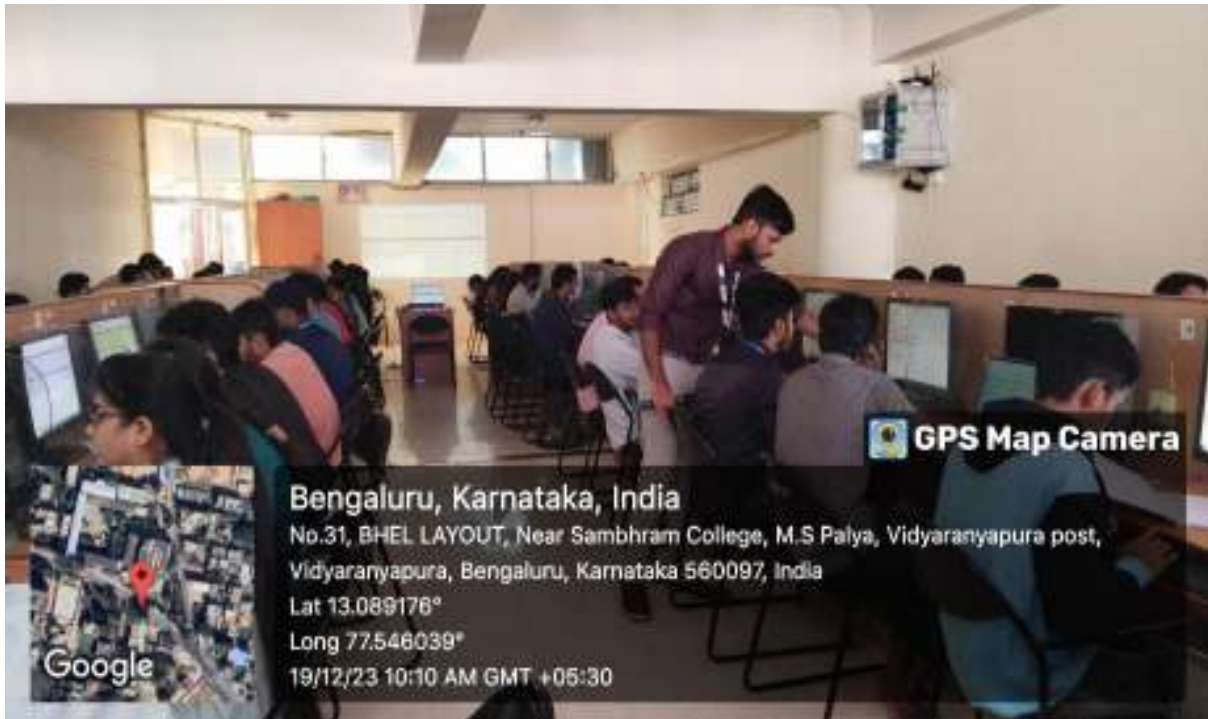
Pic 2: Day 2 Conduction of the Skill Development Training Program on 19th December 2023
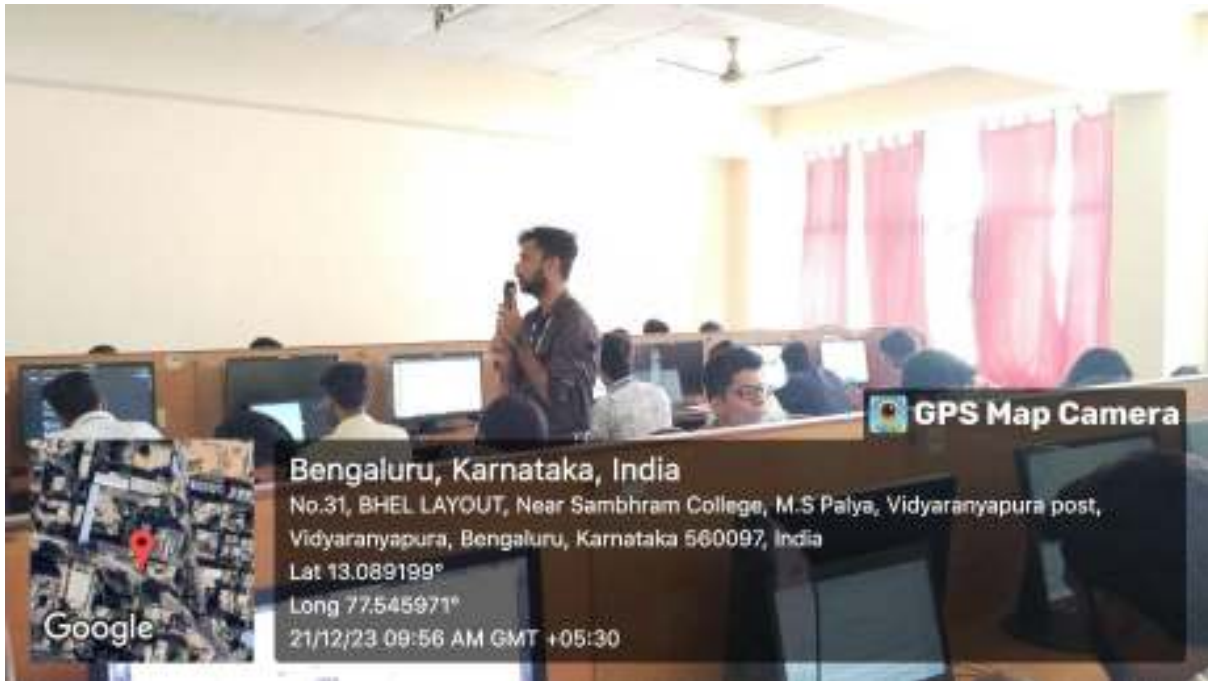

Pic 3: Day 3 Conduction of the Skill Development Training Program on 20th December 2023

Pic 4: Day 4 Conduction of the Skill Development Training Program on 21st December 2023

Pic 5: Day 5 Distribution of Participation Certificates to students 22nd December 2023

Pic 6: Presentation of thank you certificate to Department of CSE(Cyber Security)

14. INVITATION COPY FOR THE EVENT

15. BRIEF PROFILE OF THE RESOURCE PERSONS

Mr. Santosh Chaluvadi, Founder and CEO Supraja Technologies

Mr. Santosh Chaluvadi is a dynamic and accomplished individual in the fields of Cyber Security, Digital Marketing, and Entrepreneurship. At the young age of 28, he has already established himself as one of India's efficient Cyber Security Analysts and a proficient Digital Marketer. His passion for cybersecurity is evident in his commitment to ensuring the safety and privacy of user data through hands-on security testing of websites.

As a digital marketing professional, he excels in content building, testing, and monetization of blogs. His entrepreneurial journey began early, with successful website development ventures and a keen focus on ethical hacking and cybersecurity. Notably, he has not only honed his skills but also imparted his knowledge to over 3500 students through workshops and seminars across Andhra Pradesh, earning him the distinction of being one of the youngest student trainers in India.

In 2016, he organized a groundbreaking 48-hour marathon event on Ethical Hacking and Cyber Security, earning a place in the Limca Book of Records. This achievement caught the attention of government officials, leading to invitations to conferences in New Delhi. His impact extends beyond academia, as multinational corporations now seek his expertise in enhancing the cybersecurity of their systems.

What sets him apart is his innovative contribution to combating film piracy. In 2019, he successfully developed a service to combat online film piracy, garnering appreciation from the Tollywood Film Industry. His vision for the future includes a comprehensive solution to eradicate piracy entirely by 2030.

Beyond his impressive professional journey, he has received numerous accolades, including a National Record in the Limca Book of Records, membership in the Steering Committee for the United Conference on Cyber Space, and recognition as a "Social Media Influencer - 2019." His dedication to law enforcement training, as acknowledged by Mr. Sridhar Garu, Sub-Inspector of Police, and his work in anti-piracy, acknowledged by Tollywood Film Industry client Mr. Saptagiri, reflects his broader impact on society.

Mr. Krishna, Security Analyst, Supraja Technologies

Krishna, an ethical hacker and founder of Supraja Technologies, embarked on a remarkable journey in the field of cybersecurity. After a stint in various MNCs and the establishment of his own startup, Krishna's dedication to cybersecurity education and training became the cornerstone of his success. His pioneering efforts, such as organizing a record-setting 48-hour marathon event on Ethical Hacking and Cyber Security, caught the attention of the Government of India and led to invitations for conferences in New Delhi. Recognizing the growing cyber threats associated with advancing technologies, Krishna envisioned and established an in-house center of excellence for IT security, training over 25,000 individuals online and offline. His expertise and ethical hacking skills contributed to the development of robust cybersecurity infrastructure in India, earning him trust from over 300 global clients, including Fortune 500 companies, across various industries.

Under Krishna's leadership, Supraja Technologies has conducted security audits and assessments for major players in telecommunications, banking, oil and natural gas, automobiles, and more. The company's commitment to innovation and client satisfaction has propelled its growth, with the clients spanning multiple countries. In the ever-evolving landscape of cybersecurity, Krishna and his team at Supraja Technologies continue to be at the forefront, striving to fortify the cyberspace and create a safe online environment. As the Security Analyst & Head at Red Teaming Division, Krishna remains deeply passionate about his role, embodying the spirit of the inquisitive hacker dedicated to researching and developing cybersecurity solutions, fulfilling what he considers his sole purpose in life.

16. BUDGET FOR THE EVENT

Sl No.	Company Name	Mandatory Requirement	Particulars	Cost	Total amount
1.	Supraja Technologies	**Internet (Compulsory)**	Training Cost per student Rs. 600 x 60 students	**Rs. 36,000**	**Rs. 54,000** (Fifty-Four Thousand Rupees)
			Food Expenses Rs. 300 x 2 (resource persons) x 5 days	**Rs. 3000**	
			Accommodation Expenses Rs. 2000 x 5 days – (for two resource persons on a sharing basis)	**Rs. 10,000**	
			Travel Expenses (for 2 resource persons To and Fro)	**Rs. 5000**	
			Food Expenses Rs. 100 x 5 days	**Rs. 500**	

17. EXPENDITURE STATEMENT

SDP TRAINING EXPENSES :

Sl No.	Training Cost per student	Total No. of students as per approval	Amount
1.	Rs. 600	60	Rs. 36,000

OTHER EXPENSES :

Sl No.	Particulars	Amount
1.	Bus Ticket (Onward Journey)	Rs. 2200
2.	Bus Ticket (Return Journey)	Rs. 4200
3.	Accommodation bill	Rs. 7000
4.	Extra Student training cost	Rs. 600
5.	Canteen Bill	Rs. 980
6.	Miscellaneous expenses bills on 18-12-23	Rs. 105
		Rs. 105
		Rs. 417
7.	Miscellaneous expenses bills on 19 -12-23	Rs. 90
		Rs. 337
8.	Miscellaneous expenses bills on 20-12-23	Rs. 120
9.	Miscellaneous expenses bills on 21-12-23	Rs. 60
		Rs. 30
		Rs. 428
10.	Inauguration Expenses (Flower Bouquet)	Rs. 70
11.	Batteries for Audio Visual Systems (Mike)	Rs. 88
12.	Total	Rs.16,830

TOTAL EXPENSES –

Rs. 52,830 (Fifty Two Thousand Eight Hundred and Thirty Rupees only)

18. SANCTION /APPROVAL LETTERS

To
The Principal
SaIT, Bengaluru

09-11-2023

From,
HoD CSE(CY)
SaIT, Bengaluru

Respected Sir,

Sub: Proposal for Skill Development Course in Cybersecurity for III Semester Students of CSE(Cyber Security)

As per VTU 2022 Scheme and syllabus, skill lab development courses are an integral part of it. Therefore, the Department of CSE(Cyber Security) has proposed to conduct a 5-day Skill Development Course for CSE(Cybersecurity) Students of III semester (2022-23 batch) from November 20th to November 25th. Experienced professionals and experts in cybersecurity will be conducting the sessions ensuring the delivery of high-quality content. The course will cover essential topics in cybersecurity, including but not limited to: Introduction to Cybersecurity, Network Security, Web Application Security, Ethical Hacking Techniques, Incident Response and Management. The summary of three proposals for 5 days 30 hours sessions are as given below:

Sl No.	Company Name	Mandatory Requirement	Particulars	Cost	Total amount
1.	Supraja Technologies	Internet (Compulsory)	Training Cost per student Rs. 600 x 60 students	Rs. 36,000	Rs. 54,000 (Fifty-Four Thousand Rupees)
			Food Expenses Rs. 300 x 2 (resource persons) x 5 days	Rs. 3000	
			Accommodation Expenses Rs. 2000 x 5 days — (for two resource persons on a sharing basis)	Rs. 10,000	
			Travel Expenses (for 2 resource persons To and Fro)	Rs. 5000	

Approved Rs 54,000

27/10/23

19. BILLS & RECEIPTS IF ANY

redBus Ticket Information
Hyderabad-Bangalore on Sunday, December YY, 2023

Ticket Details

Journey Date and Time
17/12/2023, 04:28 PM

Travels
YAS TOURS AND TRAVELS

Boarding Point
Hyderabad

Dropping Point
Bangalore

Passenger Details

Passenger	Seat no
Krishna	V2
Kumar	V1

---

amazon pay

E-Ticket

Order # 405-7506052-8748320

Boarding point phone number
8904464168 / 8904464168

Powered by redBus

redBus support
Phone No. 18001035395

Bus Booking
Ticket ID: D8VS2KGC
PNR: GRVNCDA746317

Bengaluru → Vijayawada

GRV Yatrikha LLP
Scania AC Multi Axle Sleeper (2+1)

Boarding Point:	11h 54m duration	Drop Point:
10:36 PM		10:30 AM
Sat, 23 Dec		Sun, 24 Dec
Ananda Rao Circle (cab service)		BENZ CIRCLE (pillar no 1) sai rk travels
(cab service) race cource road maurya hotel		BENZ CIRCLE
Contact: 8904464168 / 8904464168		Contact: 9666622906 / 9666622906

Traveller Details

Travellers	Gender, Age	Seat number
Ravi	Male, 26 years	L12
Krishna	Male, 26 years	L11

Total Fare: ₹4200.0
(Inclusive of all taxes)

Note :
• It is recommended to carry printout of the ticket. Certain Bus Operators don't accept E-Ticket.

BOARDING & LOADING

Patriot Plaza, Hesarghatta Main Road, In Between ME Palya & Lakshmipura Cross, Bengaluru - 560 097 | Tel. +91 76240 55058 / +91 94481 69306

BILL BOOK

Sl. No.: 625

Date: 23/12/23

CUSTOMER NAME: Mr. Krishna

ADDRESS: Hydherbad

MOBILE: 8310024810

ID NO.:

CHECK IN DATE: 18 | 12 | 23   TIME: 3 00 AM

CHECK OUT DATE: 23 | 12 | 23   TIME: 11.00 PM

RENT: 1400×5

TOTAL AMOUNT: 7000

ADVANCE RECEIVED: Reived

REFUND AMOUNT: Paid

For MAMMA ROOMS

Sambhram Institute of Technology
(Unit of Sambhram Education Trust)
BANGALORE

No. ....

PAYMENT VOUCHER

C.B.F. ....

Cash / Cheque No.

Date 21-12-23

Debit ....

Paid To	SUPRAJA TECHNOLOGIES	Rs.	Ps.
		600	

Rupees Six Hundred Rupees only

Signature

Prepared by   Approved by

ESTIMATE   Mob. : 9902069005

MAMATHA FANCY & GIFT CENTER

No. 6, BHEL Layout, Ambhabhavani Temple Road,
Near Sambhram College, Vidyaranyapura, Bengaluru-560097

Date : 18/12/2023

① Rworogu 22×4 = 88

TOTAL   88

SAMBHRAM
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

DEPARTMENT OF CSE (CYBER SECURITY)

DEPARTMENT OF PLACEMENT (SPIC-SaIT)

Supported by Student Chapters of CSI, IEEE, IETE, and ISTE – SaIT &

Student Forum – PRATHYUSHA & CYBER NINJA

REPORT

On

ONLINE TECHNICAL TALK ON

Learn In-Demand Skills, Connect And Build Your Career Path With Salesforce

DATE :   17-04-2023

CONTENTS

Sl No.	Particulars	Page Nos.
1.	Invitation copy of the event	1
2.	Brief Profile of the Resource Person	2
3.	List of Participants	2
4.	Brief Report on the Program	3
5.	Feedback by the Participants	5
6.	Photos of the Event	8

1. INVITATION COPY FOR THE EVENT

SAMBHRAM INSTITUTE OF TECHNOLOGY

Department of Computer Science & Engineering
Department of CSE(Cyber Security)
Department of Placement (SPIC) - SaIT
in association with student chapters CSI, IEEE, IETE and ISTE - SaIT &
Student Forums - Pratyusha & Cyber Ninja

CORDIALLY INVITES YOU FOR ONLINE TECHNICAL TALK

Learn In-Demand Skills, Connect And Build
Your Career Path With Salesforce

BY
Mr. Santosh Rebello
University Program Manager
INDIA, SALESFORCE

CHIEF PATRONS

SMT. DHANYA NAGARAJ   SRI.B.N. NAGARAJ   DR.V. NAGARAJ
DIRECTOR, SGI   (IPS-Retd.) CEO - SGI   CHAIRMAN, SGI

PATRONS

DR. K.V. PRASAD   DR. M.N SREERANGARAJU   DR. H.G.CHANDRAKANTH
DEAN-RESEARCH, SAIT DEAN-ACADEMICS, SAIT   PRINCIPAL, SAIT

INVITED BY

Dr. Sanjeetha R   Dr. T. John Peter
HoD - CSE(CY)   HoD - CSE

Date: 17th April 2023
Venue: CSE Seminar Hall
Time: 3:00 pm - 4:00 pm

2. BRIEF PROFILE OF THE RESOURCE PERSON

Mr. Santosh Rebello

Mr. Santosh Rebello is a seasoned professional with extensive expertise in the Salesforce ecosystem. With years of experience in the field, he has become a trusted mentor and advisor for individuals seeking to advance their careers in technology and innovation. Mr. Rebello's passion for empowering others to achieve their professional goals is evident in his engaging sessions, where he shares valuable insights and practical guidance on navigating the dynamic landscape of career development in the digital age. Leveraging his deep understanding of Salesforce's significance in driving innovation and transformation, Mr. Rebello inspires participants to explore the diverse career opportunities within the Salesforce ecosystem, encouraging them to embark on a journey of skill acquisition and professional growth. Through his interactive and participatory approach to learning, Mr. Rebello fosters an environment of collaboration and exploration, enabling individuals to harness the transformative potential of Salesforce and thrive in today's competitive job market.

3. LIST OF PARTICIPANTS

Sl No.	USN	Student Name
1.	1ST20CS001	Aluru Srinitya
2.	1ST20CS003	Abhijith T Kulkarni
3.	1ST20CS006	Adithya R
4.	1ST20CS007	Aditya Bharti
5.	1ST20CS008	Ajay Khadka
6.	1ST20CS009	Ajay Kumar G L
7.	1ST20CS010	Akash H G
8.	1ST20CS012	Anand Raj
9.	1ST20CS014	Aparna N Soddy
10.	1ST20CS015	Apuarv Raj
11.	1ST20CS017	Arpita Kesharwani
12.	1ST20CS020	Bharath.A
13.	1ST20CS023	Bhuvan M
14.	1ST20CS024	Bishal Timalsina
15.	1ST20CS025	C.Ashritha
16.	1ST20CS026	Champana K S
17.	1ST20CS028	Chandana Hullyal
18.	1ST20CS030	D U Kruthika

Sl No.	USN	Student Name
19.	1ST20CS031	Debprakash Mandal
20.	1ST20CS032	Deepak S
21.	1ST20CS039	Gagan R
22.	1ST20CS040	Goutham Raj K P
23.	1ST20CS041	Govind Shewale
24.	1ST20CS043	Hari Prasad B P
25.	1ST20CS047	Heena Ahmed
26.	1ST20CS052	Jaya Kumar S K
27.	1ST20CS053	Jennetbenny
28.	1ST20CS056	Keerthiraj S
29.	1ST20CS057	Kiran
30.	1ST20CS059	Lathesh D R
31.	1ST20CS061	Likith V
32.	1ST20CS063	Deeksha Reddy M R
33.	1ST20CS064	Sanskar
34.	1ST20CS067	Mahendra N V
35.	1ST20CS068	Manisha Rao N
36.	1ST20CS070	Md Naurez Alam
37.	1ST20CS080	Nitish Kumar Paswan
38.	1ST20CS088	Preethi. R
39.	1ST20CS104	Shalini K B
40.	1ST20CS115	Shubhankar Kumar
41.	1ST20CS126	Suraj Kumar
42.	1ST20CS129	Thanmayee Sudharshan
43.	1ST20CS132	Vanishree.N
44.	1ST20IS005	Lipika V
45.	1ST20IS006	Priyanka S
46.	1ST21CS403	Subhojit Chowdhury

4. BRIEF REPORT ON THE PROGRAM

An online talk on "Learn In-Demand Skills, Connect And Build Your Career Path With Salesforce" was conducted at Sambhram Institute of Technology on 17th April 2024. The session, delivered by Mr. Santosh Rebello, a seasoned professional with extensive experience in the Salesforce ecosystem, enlightened participants on the transformative potential of acquiring in-demand skills and building a career path with Salesforce. Mr. Rebello's expertise and insights provided attendees with valuable guidance on navigating the dynamic landscape of career development in the digital age. Mr. Santosh Rebello commenced the session by emphasizing the importance of staying relevant in today's competitive job market. With the rapid advancement of technology, acquiring in-demand skills has become imperative for professionals seeking to enhance their career prospects. Through engaging anecdotes and real-world examples, Mr. Rebello underscored the significance of Salesforce as a leading platform driving innovation in customer relationship

management and digital transformation. Throughout the session, Mr. Rebello shared key insights into the benefits of learning Salesforce and leveraging its ecosystem to unlock career opportunities. He highlighted Salesforce's prominence in the industry, citing its widespread adoption by businesses worldwide and the resulting demand for skilled professionals. Furthermore, Mr. Rebello elaborated on the diverse career paths available within the Salesforce ecosystem, ranging from administration and development to consultancy and architecture. He encouraged participants to explore these avenues and tailor their learning journey to align with their career aspirations. Mr. Santosh Rebello's session was characterized by an interactive and participatory learning approach, allowing attendees to actively engage with the content and ask questions. Leveraging his extensive knowledge and practical experience, Mr. Rebello addressed queries, clarified doubts, and provided personalized guidance to participants. Moreover, he introduced attendees to valuable resources such as Trailhead, Salesforce's online learning platform, enabling them to embark on their learning journey with confidence and enthusiasm.

In a proactive effort to empower students with practical skills and industry-recognized certifications, Mr. Santosh Rebello guided students through the process of opening a Trailhead account and completing tasks to acquire badges. Recognizing the significance of hands-on experience and credentials in today's competitive job market, Mr. Rebello emphasized the value of Trailhead, Salesforce's online learning platform, as a comprehensive resource for skill development and certification attainment. Mr. Rebello's guidance began with a detailed walkthrough of the Trailhead registration process, ensuring that students could easily create their accounts and access the platform's vast array of learning modules. With step-by-step instructions and personalized assistance, students gained confidence in navigating Trailhead and exploring its diverse learning paths.

Moreover, Mr. Rebello curated a list of recommended tasks and modules aligned with students' career interests and aspirations. By selecting relevant trails and modules, students embarked on a journey of skill acquisition tailored to their individual goals. Mr. Rebello provided ongoing support and guidance as students progressed through the tasks, offering insights and tips to optimize their learning experience and maximize their badge acquisition. Through Mr. Santosh Rebello's mentorship and support, students embraced the opportunity to enhance their knowledge and expertise in Salesforce technologies. By completing tasks and earning badges on Trailhead, students not only acquired valuable skills but also validated their proficiency through industry-recognized certifications. Mr. Rebello's commitment to empowering students with practical skills and professional certifications underscores his dedication to fostering their success in the ever-evolving landscape of technology and innovation. In conclusion, Mr. Santosh Rebello's session served as a catalyst for empowering career growth and development through Salesforce. His insights, delivered with passion and expertise, inspired participants to embark on a journey of skill acquisition and professional advancement. As individuals embrace the opportunity to learn in-demand skills, connect with industry peers, and build their career paths with Salesforce, they are poised to thrive in the ever-evolving landscape of technology and innovation.

5. FEEDBACK BY THE PARTICIPANTS

On the scale below, please rate your level of agreement with the following statements about the presentation. I knew a lot about this topic before the presentation

46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree
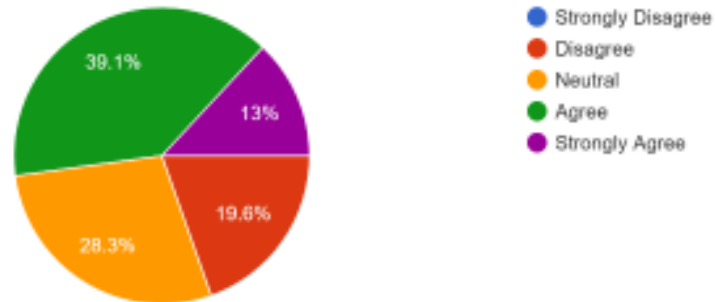
My time was well served by this presentation.

46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree
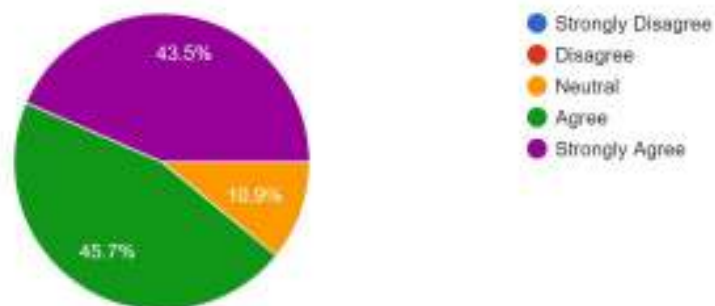
I enjoyed this presentation

46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree
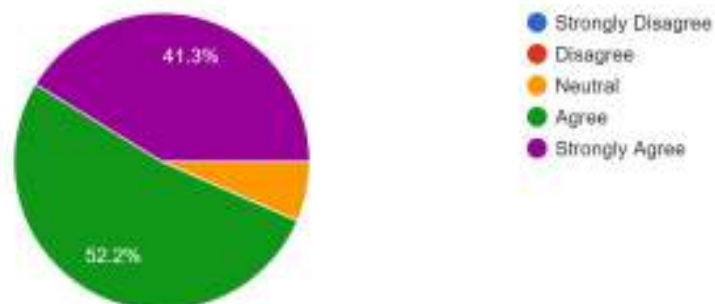
I enjoyed learning about the content provided.
46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

39.1%
13%
47.8%
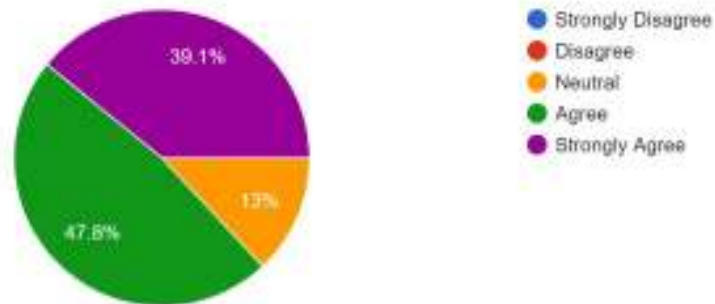
I left feeling like I wanted to learn more about the topic presented.
46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

32.6%
17.4%
47.8%
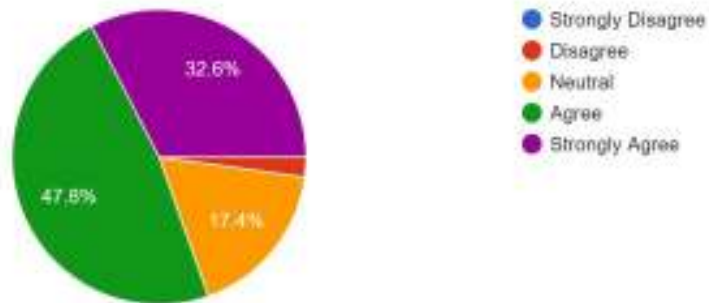
I could easily hear and understand the presenter at all times.
46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

43.5%
50%
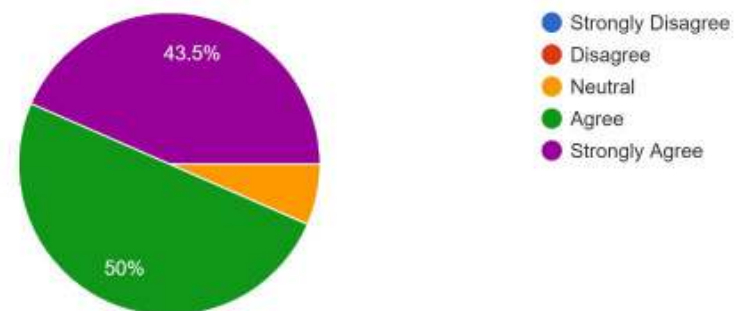
The presenter seemed well organized.

46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

43.5%

50%

The presenter was able to answer questions thoroughly and efficiently.

46 responses

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

39.1%

58.7%
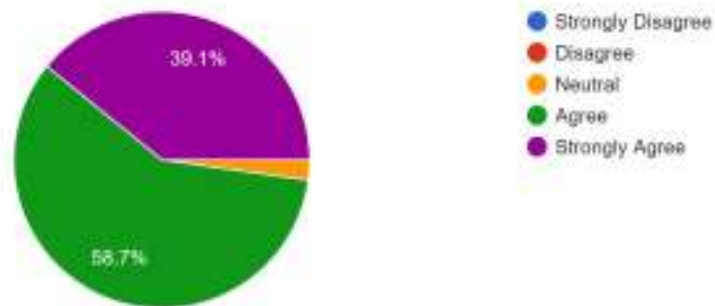
What are the key take aways from this technical talk

46 responses

It was very good

Found better tips to study

Keeping password stronger with all the combination.

Sir explained very clearly all the points

Importance of cyber security and basics of it

Different types of weaknesses that can be exploited and that we should be more aware and learn more about how to protect ourselves.

Got to know about free trainings to improve our skills

Would you be interested in attending more such talks?

46 responses
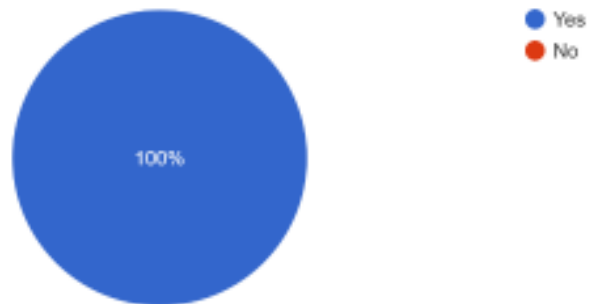
6. PHOTOS OF THE EVENT

Figure 1: Mr. Santosh Rebello delivering the online talk
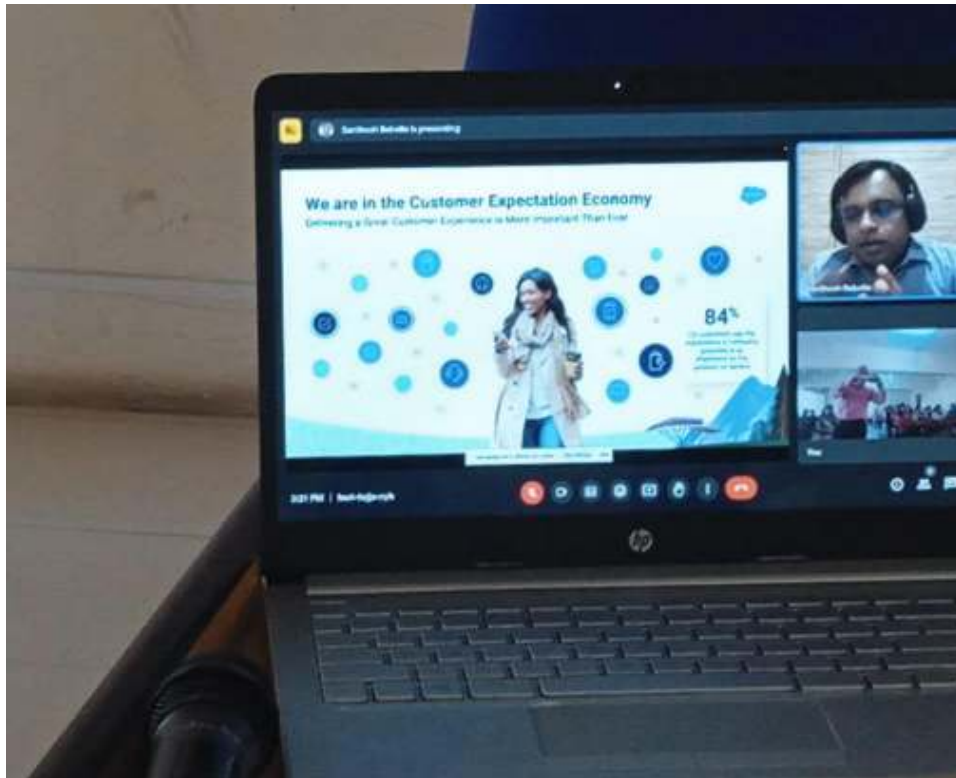
Figure 2: Mr. Santosh Rebello interacting with the students.

Figure 3: Participants of the session.

Figure 4: Students listening to the session.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

REPORT

On

"Intra-Collegiate Innovative Idea Contest – 2022"

DATE: 21-12-2022

Supported By

IQAC Cell –SAIT

&

SaIT Student Chapters of IEEE, IETE, ISTE & EWB

..

Department of Electronics & Communication Engineering

Sambhram Institute of Technology

Amba Bhavani Temple Road, M.S.Palya, Vidyaranyapura Post, Bangalore-560097.

CONTENTS

1. **INTRODUCTION**

   Intra-Collegiate Innovative Idea Contest was organized by the Department of Electronics & Communication Engineering on 21/12/2022 under Alumni Association-SaIT & Institution's Innovation Council (IIC) in association with IETE, ISTE, IEEE & EWB Student Chapters of SaIT jointly supported by IETE-Bangalore section.

2. **OBJECTIVE OF THE EVENT**

   Our aim through this program is to create & provide a platform for enthusiastic students to share their ideas in order to apply them in the practical world.

3. **OUTCOME OF THE EVENT**

   We also thank the management, Principal, Dean-Research and Academics and HoDs of all the departments for their guidance and support for the smooth conduction of the event. The complete event was organized and hosted by Prof. S. Sowndeswari and Prof. Manjula G. Hegde, Assistant Professors, Department of ECE, SaIT.

4. **ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY**

   Sambhram Institute of Technology is an offshoot of the **Sambhram Group**, widely known for its services in education, health, housing, property development, hotels and resorts. Sambhram Education Trust is the educational arm of the Group and it runs several professional institutions in Bangalore, KGF in Karnataka state and Chittoor in Andhra Pradesh.

5. **ABOUT DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

   Electronics and Communications Engineering (ECE) involves researching, designing, developing, and testing electronic equipment used in various systems. Electronics and Communications engineers also conceptualise and oversee the manufacturing of communications and broadcast systems. This stream of engineering deals with analogue transmission, basic electronics, microprocessors, solid-state devices, digital and analogue communication, analogue integrated circuits, microwave engineering, satellite communication, antennae, and wave progression. It also deals with the manufacturing of electronic devices, circuits, and communications equipment.Dr. K V Prasad (Dean - Research), Mr. Vishnu Prasad (State Head - ICT Academy) and Dr. Ravishankar C V (HoD

- ECE dept.), told participants how to utilize the Microsoft Power BI in their future and gave necessary inputs to enter into the professional life.

6. List of Winners & Runner Ups

S.No.	Team Members	Title	Dept.	Prize Won
1.	Ranjan Kumar Sah, Khudeswar Prasad Sah, Ranjan Kumar Yadav, Abhinav Kasyap	Astronomical Causes of Earth Quakes	Civil	I
2.	Chethan C Gowda, Nuthen, Sunil Kumar B	Automatic Correction System Using AI/ML	ISE	II
3.	Lakshmi R, Sanjay T, Gowtham R, Harshitha	Marine LImpiadora	ECE	III
4.	Sunil Kumar, Sai Sanskar, Vinay Krishna	Defilement of Oleum Adulteration	ECE	III
5.	Sanjay G T, Suraj Kumar, Prashanth Raj, Shiladitya Suman	Waste to Energy	CSE	Consolation

7. LIST OF PROGRAM EVENT COMMITTEE MEMBERS

Sl.No.	Designation	Name of the Faculty
1	Convener	Dr.Ravishankar C V
2	Program Coordinator	Prof.S.Sowndeswari, Prof. Manjula Hegde
3	Program Co –Coordinator	Dr.Sreesha Kalkoor M
4	Hospitality	
5	Member1	Prof.Abishek D G
6	Member2	Prof.Bharath S
7	Member3	Kiran, LAB Assistant

8. ABOUT THE PROGRAM

The event started at 10.00AM on 21st December2022 in ECE laboratories and it continued till 1.30PM. The total number of registrations for the event was 38 with maximum of 4 members in a group. Students from all the branches of engineering were participated.

All the Project batches were explained their ideas using the Charts, PPTs to the jury members Dr. K.V. Prasad (Dean Research), Dr.SrirangarajuM.N. (Dean Academics) and Prof. Mohammed Raffiq (Principal-PUC), Faculty Members, Staffs and Students.

9. AGENDA OF THE PROGRAM

DAY	TIMINGS	EVENT /SESSION
EVENT INTRA COLLEGIATE INNOVATIVE IDEA CONTEST 2022	9am – 9.30am	Registration
	9.30am – 10am	Inaugural Function
	10am-10.15am	Tea Break
	10.15am-11.45	Session -1
	11.45am- 1.15pm	Session-2
	1.15 pm – 2pm	Lunch Break
	2pm-3.30pm	Session -3
	3.30pm – 5pm	Session-4

10. PARTICULARS OF THE RESOURCE PERSONS

Sl. No.	Name & Designation	Research / Expertise Area	Affiliated Department and Institute (with full address)	Email Id (Official)	Contact No (Office & Mobile)	Photo of Resource Person
1	Prof. Girish kumar N.G	Alumni PRESIDENT	SaIT			

11. DETAILED REPORT

The event started at 10.00AM on 21st December 2022 in ECE laboratories and it

continued till 1.30PM. The total number of registrations for the event was 38 with maximum of 4 members in a group. Students from all the branches of engineering were participated.

All the Project batches were explained their ideas using the Charts, PPTs to the jury members Dr. K.V. Prasad (Dean Research), Dr.SrirangarajuM.N. (Dean Academics) and Prof. Mohammed Raffiq (Principal-PUC), Faculty Members, Staffs and Students.

12. LIST OF PARTICIPANTS:

Details of Registration:

S.NO.	Department	Title	Team Leader
1	CSE	WASTE TO ENERGY	Sanjay T
2	ECE	Marine limpiadora	Harshitha S
3	ECE	E-FALCON	Christopher N
4	ECE	Real time bus arrival system	Pruthvi DM
5	CIVIL	Stabilisation of black cotton soil using high density of polythene	Basavaraj s koppad
6	ISE	Machine Learning Based Intensive Rainfall prediction	Somnath Roy
7	ECE	Smart Cinderoomba	Suhas.V
8	CIVIL	Astronomical causes of earthquakes	Khudeshwar PrasadSah
9	ISE	Smart Street light management system using bolt IOT	Nayanashree S
10	ECE	ML based formalin ascertain model	Bhavana Shree M
11	ECE	Drone Jatayu	Pranav Rao J
12	ISE	Rainfall prediction	Ashutosh
13	ECE	Chakrasandha	Kavyashree V
14	ISE	Machine learning based intensive rainfall prediction	Somnath Roy
15	ECE	Anti summgling system for saving the trees	Arathi M L

16	ECE	Chakrasandha-A simplified way of living for confined	Kavyashree V
17	ISE	Accident prevention due to headlight glare using automatic vehicle headlight	Vidyasagar K M
18	ECE	E - Falcon	Christopher
19	ECE	Project vidhura. A holographic projection module	Dhanush A Nayaka
20	CSE	Food quality monitoring system	Aman Raj
21	CSE	Smart mobile app for remote health monitoring system	Surya R
22	ECE	Defilement of oleum adulteration	Sunil Kumar B
23	CSE	Footstep power generation using piezoelectric tiles	Jenkar KP
24	CSE	Automated borewell rescue System	Mutturaj
25	CSE	Depression detection using browser history	Vishalkumar
26	CIVIL	USE OF INDUSTRIAL WASTE IN CEMENTCONCRETE ROAD CONSTRUCTION	DILEEP CJ
27	CIVIL	Innovative Idea	Gagan S
28	CIVIL	An experimental investigation on flexural properties of ferrocement produced with polymer modified silica fume concrete	Amith Gowda MT
29	CSE	Fruit quality detection using machine learning	Anisa Khanum
30	ECE	Implementation of Smart Blind Stick	Shilpa K
31	CSE	Decentralized application for Organ donation and tracking organ trafficking using Ethereum Blockchain	RITIKA MISHRA
32	ECE	Smart Ration vending machine	Appireddygarichirudeepesh Reddy
33	ECE	Automatic vehicle accident alert system	Soundarya.M. R
34	CIVIL	An experimental investigation on compressive strength of polymer modified fly ash-based concrete	Sanjay Kumar Chaudhary
35	CIVIL	An Experimental Study on Fly Ash in Cement Bricks	Shiv Kumar Mahato
36	ISE	Credit card fraud detection	Naveen S kumargi
37	ECE	Smart blind stick implementation	Shilpa K

STUDENTS:

Sl.No	USN	Name	Dept.	College
		Sambhram Institute of Technology		
		Department of ECE - (2021-21) **VII Sem. Student List**		
1	1ST18EC003	ANU J	ECE	SaIT
2	1ST18EC004	ARATHI M L	ECE	SaIT
3	1ST18EC014	VINAY KRISHNA M.S	ECE	SaIT
4	1ST18EC024	NEVIL SEBASTIAN	ECE	SaIT
5	1ST18EC044	SUMIT NAYAK	ECE	SaIT
6	1ST18EC045	SUNIL KUMAR	ECE	SaIT
7	1ST18EC700	MAHESH BABU S	ECE	SaIT
8	1ST19EC002	AMBIKA S .BHAT	ECE	SaIT
9	1ST19EC003	A CHIRUDEEPESH REDDY	ECE	SaIT
10	1ST19EC004	BHAVANA SHREE M	ECE	SaIT
11	1ST19EC005	BHAVYA .S	ECE	SaIT
12	1ST19EC006	CHRISTOPER	ECE	SaIT
13	1ST19EC007	DASAM VENKATA MANIKANTA	ECE	SaIT
14	1ST19EC009	DHANUSH A NAYAKA	ECE	SaIT
15	1ST19EC010	DHANUSH B GANGATKAR	ECE	SaIT
16	1ST19EC012	GONUGUNTLA PRASAD	ECE	SaIT
17	1ST19EC013	GOWTHAM R	ECE	SaIT
18	1ST19EC014	HARSHITHA.S	ECE	SaIT
19	1ST19EC016	KAVYASHREE V	ECE	SaIT
20	1ST19EC017	HARISH .K	ECE	SaIT
21	1ST19EC018	LAKSHMI.R	ECE	SaIT
22	1ST19EC020	MANU D	ECE	SaIT
23	1ST19EC021	MOBARK AHMED YOUS OG	ECE	SaIT
24	1ST19EC022	PRANAV RAO J	ECE	SaIT
25	1ST19EC023	PRUTHIVI DM	ECE	SaIT
26	1ST19EC024	R LEENA JAYASHREE	ECE	SaIT
27	1ST19EC025	RAKESH KUMAR	ECE	SaIT
28	1ST19EC026	SAI SANSHAR.G	ECE	SaIT
29	1ST19EC027	SANJAY.T	ECE	SaIT
30	1ST19EC028	SHARON VARGHESE	ECE	SaIT

31	1ST19EC029	SPURTHI J HIREMATH	ECE	SaIT
32	1ST19EC030	SUHAS .V	ECE	SaIT
33	1ST19EC031	TEJASWINI.D	ECE	SaIT
34	1ST19EC032	VITHUN	ECE	SaIT
35	1ST20EC400	NAGARJUNA	ECE	SaIT

13. COPIES OF THE CERTIFICATES ISSUED

After the judgement received from the jury members, the valedictory function was organised successfully at the Edusat room of SaIT and the Prizes were distributed.

SAMBHRAM
INSTITUTE OF TECHNOLOGY
ALUMNI ASSOCIATION - SAIT
IN
ASSOCIATION WITH
IETE, IEEE, ISTE & EWB
STUDENT CHAPTERS OF SAIT

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

"Intra-collegiate Innovative Idea Contest-2022"
Supported by IETE-Bengaluru

Certificate Of Appreciation

This is to certify that Ms./Mr. SURAJ KUMAR [1ST20CS106] from the Department of COMPUTER SCIENCE ENGINEERING SaIT has presented an Innovative Idea titled WASTE TO ENERGY and Participated /Won CONSOLATION PRIZE in "Intra-collegiate Innovative Idea Contest - 2022" by the Department of Electronics & Communication Engineering, SaIT, Bengaluru on 21st December 2022.

Dr. Ravishankar. C. V.
Prof. & Head, Dept of ECE,
SaIT, Bengaluru.

Dr. K. V. Prasad
Dean - Research,
SaIT, Bengaluru.

Dr. Srirangaraju.M.N.
Dean - Academics,
SaIT, Bengaluru.

Dr.H.G.Chandrakanth
Principal,
SaIT, Bengaluru.

SAMBHRAM
INSTITUTE OF TECHNOLOGY
ALUMNI ASSOCIATION - SAIT
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(Ministry of HRD Initiative)

"Intra-collegiate Innovative Idea Contest-2022"
Supported by IETE-Bengaluru

Certificate Of Appreciation

This is to certify that Ms./Mr. SANJAY. G.T [1ST20CS101] from the Department of COMPUTER SCIENCE ENGINEERING SaIT has presented an Innovative Idea titled WASTE TO ENERGY and Participated /Won CONSOLATION PRIZE in "Intra-collegiate Innovative Idea Contest - 2022" by the Department of Electronics & Communication Engineering, SaIT, Bengaluru on 21st December 2022.

Dr. Ravishankar. C. V.
Prof. & Head, Dept of ECE,
SaIT, Bengaluru.

Dr. K. V. Prasad
Dean - Research,
SaIT, Bengaluru.

Dr. Srirangaraju.M.N.
Dean - Academics,
SaIT, Bengaluru.

Dr.H.G.Chandrakanth
Principal,
SaIT, Bengaluru.

14. PHOTOS OF THE EVENT

Fig. 2 IETE Banner of the Contest

Fig. 3 ISTE – SaIT Banner of the Contest

Fig. 4 EWB – SaIT Banner of the Contest

Fig. 5 Photos of the Registration Desk

Fig. 6 Photos of the Registration Desk

Fig. 7 Photos of the Registration Desk

Fig. 8 Photos of Jury Members

Fig.9 Inauguration of the Event

Fig. 10 Addressing by Jury Members

Fig. 11 Photos of Organizing Team

Fig. 12 Photos of Project batches during the Presentation

Fig. 13 Photos of Project batches during the Presentation

Fig. 14 Photos of Project batches during the Presentation

Fig. 15 Photos of Project batches during the Presentation

Fig. 16 Photos of Project batches during the Presentation
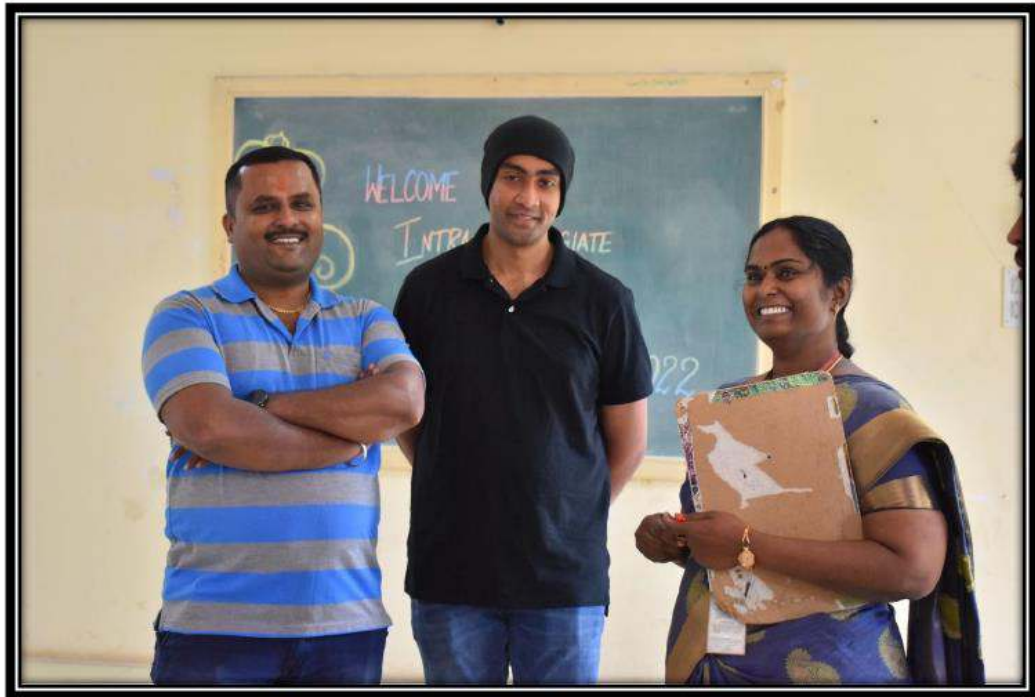
Fig. 17 Photos with Alumni President during the Presentation
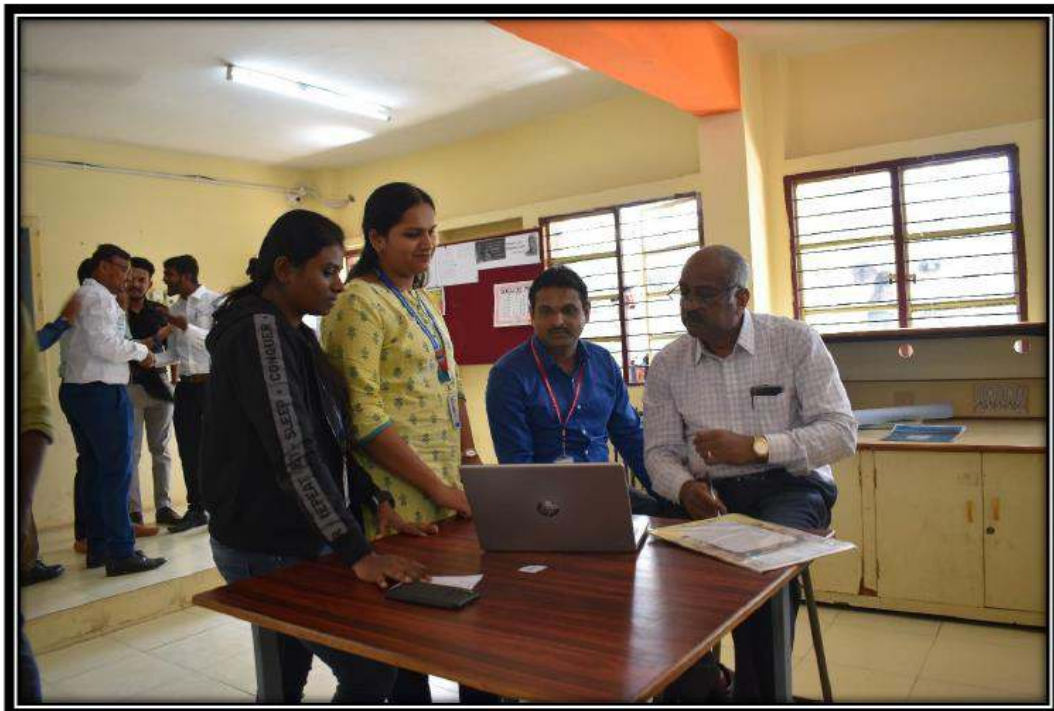
Fig. 18 Photos of Project batches during the Presentation

Fig. 20 Photos of Project batches during the Presentation

Fig. 21 Photos of Valedictory Function

Fig. 22 Photos of Valedictory Function

Fig. 23 Photos of Valedictory Function

Chief Guest – alumni Address

Fig. 25 Photos of Valedictory Function

Fig. 26 Photos of Prize Distribution

Fig. 27 Photos of Prize Distribution

Fig. 28 Photos of Prize Distribution

15. INVITATION COPY FOR THE EVENT

SAMBHRAM
INSTITUTE OF TECHNOLOGY

Alumni Association SaIT

Presents

Institution's Innovation Council (IIC) - SaIT

&

Department of Electronics and Communication Engineering

In
Association with

Student Chapters of SaIT
IETE, IEEE, ISTE & EWB

Cordially Invites you

To

"Intra-collegiate Innovative Idea Contest-2022"

on

21st December 2022

Invited by

Co-ordinators		HOD
Prof.Girish Kumar.N.G.	**Prof.S.Sowndeswari,**	**Dr.Ravishankar.C.V.**
President,	**Prof. Manjula G Hedge,**	Prof. & Head, Dept. of ECE,
Alumni Association,	Asst. Prof.,	SaIT, Bangalore.
SaIT, Bangalore.	Department of ECE,	
	SaIT, Bangalore.	

Patrons

Dr.K.V.Prasad	**Dr.Srirangaraju.M.N.**	**Dr.H.G.Chandrakanth**
Dean, Research	Dean, Academics	Principal
SaIT,Bengaluru.	SaIT,Bengaluru.	SaIT,Bengaluru.
Mrs. Dhanya Nagaraj	**Mr.B.N.Nagaraj**	**Dr.V.Nagaraj**
Director	IPS(Retd), CEO	Chairman
SGI, Bengaluru.	SGI, Bengaluru.	SGI, Bengaluru.

Venue: ECE Dept.   **Timings: 10 AM – 1 PM.**

Registration Link: https://forms.gle/pp2tqP95Pct8uTEe9
*Certificate will be given to all the participants & Winners.

Department of CSE,ECE & ISE

REPORT

ADVANCED IT SKILL TRAINING
On

DATAANALYTICS

FROM: 09/02/2022 TO 29/02/22

In association with

MPHASIS FOUNDATION AND ICT ACADEMY

Supported By

Student Chapters of SaIT -IETE, ISTE, IEEE, CSI & EWB

....

ADVANCED IT SKILL TRAINING
On
DATAANALYTICS

Sambhram Institute of Technology

AmbaBhavani Temple Road, M.S.Palya, Vidyaranyapura Post, Bangalore-560097.

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1. INTRODUCTION

Advanced IT Skill Training On Data Analytics

Mphasis Foundation and ICT Academy conducted **a Student Training Programe** on Data Analytics, jointly supported by Student Chapters of SaIT - IETE, ISTE, IEEE, CSI&EWB

CHIEF PATRONS

Dr. K. V. Prasad, Dean – Research, SaIT

Dr. M. N. Sree Rangaraju Dean – Academics, SaIT

Dr. H. G. Chandrakanth Principal, SaIT

Shri. B.N. Nagaraj, IPS (Retd.) CEO, Sambhram Group of Institutions

Mrs. Dhanya Nagaraj Director, Sambhram Group of Institutions

Dr.V. Nagaraj Chairman, Sambhram Group of Institutions

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2. OBJECTIVE OF THE EVENT

The objective of an Advanced IT Skill Training on Data Analytics is to equip participants with advanced techniques and tools for analyzing data effectively. This includes mastering statistical analysis, machine learning, and data visualization, as well as practical application of software in Python. Participants will learn to solve business problems, make informed decisions, and ensure compliance with data governance and ethics. Emphasis is placed on collaboration, communication, and fostering a mindset of continuous learning to stay abreast of industry developments. Ultimately, the goal is to empower participants to drive meaningful insights and value from data within their organizations.

3. OUTCOME FOR THE EVENT

The outcomes of an Advanced IT Skill Training on Data Analytics are multifaceted. Participants develop enhanced technical proficiency in data analysis techniques and tools, including statistical methods and machine learning algorithms. They become adept at problem-solving, leveraging data-driven insights to propose effective solutions and make informed decisions. Through improved data utilization, attendees increase efficiency and productivity within their organizations. Moreover, they enhance communication and collaboration skills, ensuring effective dissemination of insights across teams. Additionally, the training instills compliance with data governance principles and ethical considerations, promoting responsible data use. Overall, participants emerge equipped to leverage data strategically, driving innovation and competitive advantage.

4. ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

Sambhram Institute of Technology is a prominent educational institution located in Bangalore, India. Established in 2001, it is affiliated with Visvesvaraya Technological University (VTU) and accredited by the National Board of Accreditation (NBA). Sambhram Institute of Technology offers undergraduate and postgraduate programs in various fields of engineering, including Computer Science, Electronics and Communication, Mechanical, Civil, and Information Science. The institute is known for its state-of-the-art infrastructure, experienced faculty members, and commitment to providing quality education. It also emphasizes research and innovation, encouraging students to participate in projects and competitions. Sambhram Institute of Technology strives to prepare students to meet the challenges of the rapidly evolving technological landscape and excel in their chosen fields.

5. ABOUT ADVANCED IT SKILL TRAINING ON DATA ANALYTICS

In today's rapidly evolving digital landscape, the fusion of advanced IT skills with the power of data analytics is revolutionizing industries worldwide. With a strong foundation programming languages, cloud computing, and cyber-security, coupled with expertise in data mining, machine learning, and statistical analysis, professionals are unlocking valuable insights from vast datasets to drive informed decision-making and innovation. By integrating IT prowess with data analytics techniques, individuals are not only enhancing organizational efficiency but also paving the way for transformative advancements in sectors ranging from finance and healthcare to marketing and beyond. As technology continues to evolve, the synergy between IT and data analytics will undoubtedly play a pivotal role in shaping the future of businesses and societies alike.

6. TIMING OF THE PROGRAM

Emphasis Training Schedule

College Name: sambhram institute of technology

Course Name: data analytics

Student Count: 60

Accommodation Availability for trainers (Yes/No)- no

Timings: 09.00 AM - 01.00 PM (Forenoon)

02.00 PM – 05.00 PM (After Noon)

Training: Monday to Sat   (Not Mention Sunday)

Technical Training schedule

Sno	DATE	BATCHES		HOURS PER DAY	CUMULATIVE HOURS
		FN	AN		
1	9/2/24			7 HOURS	7
2	10/2/24			7 HOURS	14
3	12/2/24	I & II	I & II	7 HOURS	21
4	13/2/24			7 HOURS	28
5	14/2			7 HOURS	35
6	15/2			7 HOURS	42
7	16/2			7 HOURS	49
8	17/2	I & II	I & II	7 HOURS	56
9	19/2			7 HOURS	63
10	20/2			7 HOURS	70
11	21/2			7 HOURS	77
12	22/2			7 HOURS	84
13	23/2	I & II	I & II	8 HOURS	92
14	24/2			8 HOURS	100
Soft Skills Training schedule					
15	26/2			7 HOURS	107
16	27/2			7 HOURS	114
17	28/2	I & II	I & II	8 HOURS	122
18	29/2			8 HOURS	130

SPOC Signature & College Seal
College Seal

Principal Signature &

7. ABOUT THE PROGRAM

The Advanced IT Skills and Data Analytics Program offers a focused and intensive learning experience, blending advanced IT concepts with cutting-edge data analytics techniques. Participants explore programming languages like Python, alongside topics in software development, database management, through hands-on projects and real-world case studies, students gain proficiency in data mining, machine learning, statistical analysis, and data visualization. Graduates emerge equipped to tackle complex data challenges, make informed decisions, and pursue rewarding careers across various industries

8. AGENDA OF THE PROGRAM

- WELCOME SPEECH

- ABOUT COLLEGE AND DEPARTMENT

- ABOUT SAMBHRAM INSTITUTE OF TECHNOLOGY

- ABOUT DATA ANALYTICS

- CHAIRMAN SPEECH

- DEAN'S SPEECH

- INTRODUCTION OF GUEST SPEAKER

- GUEST SPEAKER

- HONOURING GUEST SPEAKER

- VOTE OF THANKS

- NATIONAL ANTHEM

9. DETAILED REPORT

"ADVANCED IT SKILL TRAINING ON DATA ANALYTICS"

<p align="center">in Association with
Mphasis foundation & ICT ACADEMY</p>

Supported by:
    Student Chapters of SaIT - IETE, ISTE, IEEE, CSI & EWB

Coordinators:
    Prof. Hanumantha Rao, Asst.Professor, Dept. of CSE
    Prof. Deepa S Bhat, Asst. Professor, Dept. of CSE.
    Prof. Soundeshwari, Asst. Professor, Dept.ofECE.
    Prof. Chaithra S V, Asst. Professor, Dept. of ISE.

Guest Speaker:
    D VISHNU PRASAD
    Assistant General Manager, ICT Academy.

Invited by:
    Dr. Latha, HOD-ISE
    Dr. John Peter T, HOD-CSE
    Dr. Ravishankar. C. V, HOD-ECE

Patrons:
    Dr. K. V. Prasad, Dean – Research, SaIT
    Dr. M. N. Sree Rangaraju Dean – Academics, SaIT
    Dr. H. G. Chandrakanth Principal, SaIT
    Shri. B.N. Nagaraj, IPS (Retd.) CEO, Sambhram Group of Institutions
    Mrs. Dhanya Nagaraj Director, Sambhram Group of Institutions
    Dr.V. Nagaraj Chairman, Sambhram Group of Institutions

Trainer's Details - 1
    1 . Trainer Name : Ms.Anitha S
    2. Trainer Email id : anitha24.training@gmail.com
    3. Number : 9902633991
    4. College Name : Sambhram Institute of Technology (Mphasis)
    5. Course Name : Softskills
    6. Training start date : 09.02.2022
    7. Training End Date : 13 .02.2022

Trainer's Details - 2
    1 . Trainer Name : Lakshmi Narayana
    2. Trainer Email id :
    3. Number :
    4. College Name : Sambhram Institute of Technology (Mphasis)
    5. Course Name : Data Analytics
    6. Training start date : 13.02.2022
    7. Training End Date : 29 .02.2022

Training Guidelines to be followed:

- Students Attendance is mandatory (Min 85% individual student attendance is mandatory for Assessment and the Certification)

- Lab/ Seminar hall should be arranged.
- Student details correction or any changes will not be made after the batch launch
- Training will be provided, As per the schedule given by the college
- The program SPOC is in charge of the entire training and program
- ICT person will coordinate throughout the program
- All the Inaugural, Training & valedictory Photos should be shared in the dive link by EOD.
- Students will get the certificate and assessment login credentials with their names and email as per the registration only.
- If any changes in the schedule, Pls inform us priorly to avoid any confusion or any other issues.
- All the documents should be handed over to the Field Project Coordinator by end of the training.

Emphasis Technical training program
Training start date : 14.02.2022
Training End date : 29.02.2022
College Name :Sambhram Institute of Technology
Course Name : Data Analytics using Python

Trainer Details:
Name- Mr. Lakshmi Narayanan
Mobile Number- 9618994579
Email- bobbilib304@gmail.com

ICT Field Project Coordinator Details(Respective College) :
 Name-Sony
Mobile Number-8925801630
Email- sony@ictacademy.in

ICT Project Coordinator Details(Head office) :
Name- A Mohamed Tharik
Mobile Number- 6369830279
Email- tharik@ictacademy.in

ICT Project Manager (Head office) :
Name- E Dinesh
Mobile Number- 9884761116
Email- dinesh.e@ictacademy.in

A Mohamed Tharik
Project Coordinator - Academic Operation

Mphasis softskills session plan
30 Hrs Softksills Session plan

Trainer Name : Ms. Anitha S					
Start Date: 09.02.2022					
Institution Name: Sambhram Institute of Technology					
End Date: 13.02.2022					
Course Name : Softskills					
Sno	MODULE NAME	TOPICS COVERED	DURATION (IN HOURS)	Training Date	Trainer Signature
1	Verbal and Written Communication	Basics and Importance	1		
2	Speaking	Greetings and Introductions	1		
3		Pronunciation, Vocabulary	1		
4		Speaking with Confidence; Body Language and Paralanguage	1		
5		Presentation Skills/Public Speaking	1		
6		Verbal Communication - Practice; Just a Minute sessions	1		
7	Self-Presentation	Making a Great First Impression, Excelling at Interviews, Group Discussion	1		
8		Write for a Purpose, Effective Notes, Emails, Resumes (Diff b/w Resume, CV, Bio data) and Reports, Effective Summary	2		
9	Speaking	(On the Telephone, Making Requests, Buyer Seller Interactions, Saying No or Refusing Politely, Workplace Conversations, Presenting and Seeking Opinions)	1		
10	Job Readiness	How to Prepare for Job Interview - Gaining Confidence	1		
11		Resume Writing	1		

12		**Know about the Organization, its operations - how to prepare for it**	**1**		
13		**Questioning Skills, Asking right questions**	**1**		
14		**Giving and Receiving Feedback**	**1**		
15		**Virtual Interviews; Virtual Meetings Etiquette**	**1**		
16		**Mock Interview**	**1**		
17		**Cultural Diversity**	**1**		
18		**Work Etiquette; do's and don'ts**	**1**		
19		**Taking ownership**	**1**		
20	**Interpersonal Skills**	**Time and task management**	1		
21		**SMART Goal or any other framework on goals setting**	1		
22		**Result Orientation: (Introduction, Plan Tasks to Achieve Goals)**	1		
23		**Self-Awareness**	1		
24		**Values and Beliefs: Make Ethical Decisions**	1		
25		**Emotional Intelligence (Stress management)**	1		
26		**Responding to Change: Understand and Adjust to Change**	1		
27		**Working in a virtual environment/remote working; ethics and do's and don'ts's**	1		
28		**Adopting safety practices: (Basic First Aid, Health, Environment, and Safety Awareness)**	2		

Participants Details

Mphasis - Employability Skill Training - Phase 1

| College Name | Sambhram Institute of Technology | | | | | | | | | | |

| Course Name | Certificate Course on Data Analytics | | | 60 | | | | | | | |

Sl No	Reg Id	Student Id	Name of the Student	Father Name	DOB	Gender	Degree	Dept.	Religion	Community	Aadhaar
1	181914	G3710-001	Md Burhanuddin	Md Tajuddin	19-06-1999	Male	B.E	ECE	Muslim	General	555006000000
2	181917	G3710-002	Shashank Gowda N H	Hiriyannagowda	19-12-2002	Male	B.E	ECE	Hindu	2	602302000000
3	181919	G3710-003	Tejas D	Dhanashekar J	31-07-2002	Male	B.E	ECE	Hindu	OC	940281000000
4	182291	G3710-004	Jayanth P	Padmanabha r	26-03-2003	Male	B.E	ISE	Hindu	BC	281722000000

5	182292	G3710-005	Ali Akbar Palliyalil	Muhammad	01-04-2002	Male	B.E	ISE	ISLAM	General	8174630000
6	182343	G3710-006	Rahul S	Srinivas Murthy	07-01-2002	Male	B.E	ECE	Hindu	SC	3725930000
7	182344	G3710-007	Sachin S	Shivukumar	09-04-2002	Male	B.E	ECE	Hindu	General	7038670000
8	182378	G3710-008	Manoj K	Krishnegowda	01-11-2002	Male	B.E	ECE	Hindu	2	3554890000
9	182387	G3710-009	Suhas M	Mahendra K	06-05-2002	Male	B.E	ECE	Hindu	BC	3634410000
10	182394	G3710-010	Akash N	Nagesh R	27-04-2002	Male	B.E	ECE	HINDU	General	7890140000
11	182408	G3710-011	Lipika V	Vijaya	14-04-2002	Female	B.E	ISE	Hindu	General	2037930000
12	182514	G3710-012	Gagan R	Ramesh Y D	02-03-2003	Male	B.E	CSE	hindu	General	7343760000

13	182516	G3710-013	Govind Shewale	Prakash Shewale	06-11-2000	Male	B.E	CSE	Hindu	2	54806000000
14	182523	G3710-014	Ajay Kumar G L	Lokesh K	20-07-2001	Male	B.E	CSE	Hindu	2	8911270000000
15	182531	G3710-015	Vishnu T A	T Ashoka	16-12-2002	Male	B.E	CSE	Hindu	General	9003280000000
16	182532	G3710-016	Suman Patra	Bansi Patra	04-06-2001	Male	B.E	CSE	Hindu	General	7234580000000
17	182534	G3710-017	Sanskar K Kulkarni	Kalyan Kulkarni	20-08-2002	Male	B.E	CSE	Hindu	General	3938540000000
18	182632	G3710-018	Sandeep Panjiyar	Radha kishun prasad panjiyar	22-09-1999	Male	B.E	CSE	Hindu	General	4865010000000
19	182641	G3710-019	Bishal Timalsina	Nilkantha Timalsina	26-09-2002	Male	B.E	CSE	Hindu	General	422620000000
20	182643	G3710-020	Ali Aksar Hawari	Maksud miya	19-07-2000	Male	B.E	CSE	Muslim	ST	626089000000

21	182649	G3710-021	Kiran M	Madhesh	06-08-2002	Male	B.E	CSE	Hindu	ST	6545860000
22	182650	G3710-022	Deepak S	Somappa	21-04-2001	Male	B.E	CSE	Hindu	ST	2860250000
23	182651	G3710-023	Chandranath yadav	Kedarnath yadav	06-10-1998	Male	B.E	CSE	Hindu	BC	3088680000
24	182656	G3710-024	Anand Raj	Umanand Mandal	14-07-2001	Male	B.E	CSE	Hindu	OC	7950880000
25	182658	G3710-025	Lathesh D R	Ramesh K N	22-10-2002	Male	B.E	CSE	Hindu	BC	3935320000
26	182661	G3710-026	BHARATH A	ANAND M	15-11-2002	Male	B.E	CSE	Hindu	BC	9766970000
27	182663	G3710-027	Jaya Kumar S K	Suresh	31-01-2003	Male	B.E	CSE	hindu	BC	7885950000
28	182665	G3710-028	Adithya R	H R Rangaswamy	30-06-2002	Male	B.E	CSE	Hindu	BC	9831550000

#	ID	Roll	Name	Father Name	DOB	Gender	Degree	Branch	Religion	Category	
29	182667	G3710-029	Likith Kumar J S	Sudhakar Reddy J	21-05-2001	Male	B.E	CSE	Hindu	BC	70611500000
30	182678	G3710-030	Nandini Yadav	Jagdish Yadav	12-06-2002	Female	B.E	CSE	Hindus	General	74721100000
31	182687	G3710-031	Likith V	Venkatesh.D	14-04-2002	Male	B.Tech	CSE	Hindu	2	94704700000
32	182688	G3710-032	Aparna N Soddy	Nataraj N Soddy	06-04-2002	Female	B.E	CSE	Hindu	General	27564100000
33	182691	G3710-033	Debprakash Mandal	Ratan Mandal	13-07-2003	Male	B.E	CSE	Hindu	General	41733900000
34	182700	G3710-034	MANJULA V	VIJAY	03-06-2003	Female	B.E	CSE	Hindu	ST	69668200000
35	182706	G3710-035	Hariprasad BP	Padmanabha BS	02-10-2002	Male	B.E	CSE	Hindu	2	78277200000
36	182709	G3710-036	sachin saurav	sitaram sahu	13-09-2002	Male	B.E	CSE	hindu	2	44256600000
37	182710	G3710-037	vishwajeet kumar	sushil poddar	25-12-2003	Male	B.E	CSE	hinduism	General	40249300000

Sl	Reg No	ID	Name	Father Name	DOB	Gender	Degree	Branch	Religion	Category	Number
38	182715	G3710-038	Deepika S	Shanthraj N	19-05-2003	Female	B.Tech	CSE	Hindu	OC	60846000000
39	182718	G3710-039	Subhojit Chowdhury	Lt. Subhendu Chowdhury	18-04-2001	Male	B.E	CSE	Hindu	General	39132500000
40	182728	G3710-040	MO OSAMA	MO ARIF	09-07-2001	Male	B.E	CSE	MUSLIM	General	49455300000
41	182730	G3710-041	Mahendra NV	Natesh Babu JS	21-01-2003	Male	B.E	CSE	Hindu	General	79228700000
42	182737	G3710-042	Vishal Sharma	Sachin Sharma	22-11-2002	Male	B.E	CSE	Hindu	General	258632000000
43	182745	G3710-043	Heena Ahmed	Adil Ahmed	10-12-2002	Female	B.E	CSE	Islam	2	448027000000
44	182759	G3710-044	Suraj Acharya v	Venkatesh Achar	17-03-1998	Male	B.E	CSE	Vishwakarma	BC	673564000000
45	182769	G3710-045	Srujan Aathreya M S	Subramanya M N	01-05-2002	Male	B.E	CSE	Hindu Brahmin	General	677245000000

						Gender		Qualification		Religion	Caste	
46	182816	G3710-046	Manisha Rao N	Nagaraja Rao C E	02-05-2003	Female	B.E	CSE	Hindu	2	9787450000000
47	182819	G3710-047	Tamanna Rajesh	Rajesh kumar	28-01-2004	Female	B.E	CSE	Hindu	General	4090340000000
48	182820	G3710-048	Devika P	Premkumar G	20-01-2002	Female	B.E	CSE	Hindhu	2	8106260000000
49	182822	G3710-049	Yamuna R	Ramachandra	18-08-2002	Female	B.E	CSE	Hindu	General	7380710000000
50	182823	G3710-050	Deeksha Reddy M R	Ramakrishna Reddy M C	23-09-2002	Female	B.E	CSE	Hindu	2	8584960000000
51	182826	G3710-051	Umme kulsum Aurang zaheer	Aurang zaheer	19-10-2002	Female	B.E	CSE	Muslim	2	5100980000000
52	182828	G3710-052	Lohitha S	Srinivasulu	18-06-2001	Female	B.E	CSE	Hindu	SC	4184410000000
53	182829	G3710-053	deepthi thakshith	B T Prabhuswamy	13-12-2002	Female	B.E	CSE	hindu	SC	2888200000000

54	182944	G3710-054	Keerthi Raj s	shekara naik	19-12-2002	Male	B.E	CSE	hindhu	SC	768564000000
55	182955	G3710-055	Suraj Kumar	Kanhaiya Kumar Ray	30-03-2003	Male	B.E	CSE	Hindu	General	307994000000
56	182956	G3710-056	Abhishek Raj	Mukesh singh	09-06-2002	Male	B.E	CSE	Hindu	General	995079000000
57	183023	G3710-057	Priyanka S	Selvaraj S Naidu	05-04-2002	Female	B.E	ISE	Hindu	2	686220000000
58	183837	G3710-058	Thrisha .	Mallikarjuna	25-10-2002	Female	B.E	ECE	Hindu	OC	763313000000
59	183838	G3710-059	Moulya Shree U N	Nagaraj U G	26-06-2001	Female	B.E	ECE	Hindu	BC	328187000000
60	184173	G3710-060	Divya D H	Hosalappa	29-07-2002	Female	B.E	ISE	HINDU	General	576189000000

It is to certify that, the above mentioned information has been verified & correct to the best of my knowledge

Counter Signed by ICT Academy   Verified by - Principal of the Institute

Attendance Report

No	Student Name	9-Feb	10-Feb	11-Feb	12-Feb	13-Feb
1	Abhishek			Holiday		
2	Adithya			Holiday		
3	Ajay Kumar	P P	P P	Holiday	P P	
4	Akash			Holiday		
5	Ali Akbar	✓ P	P	Holiday	P	
6	Ali Aksar	P	P	Holiday	P	
7	Anand	P	P	Holiday	P	
8	Aparna N	P	P	Holiday	P	
9	Bharath			Holiday		
10	Bishal	P	P	Holiday	P P	
11	Chandranath	P	P	Holiday		
12	Debprakash	P	P	Holiday	P	
13	Deeksha	P	P	Holiday	P	
14	Deepak			Holiday		
15	Deepika	P	P	Holiday	P	
16	Deepthi			Holiday		
17	Devika	P P	P	Holiday	P	
18	Divya	P	P	Holiday	P	
19	Gagan	P P	P	Holiday	P	
20	Govind	P	P	Holiday	P	
21	Hariprasad	P	P	Holiday	P	
22	Heena	P	P	Holiday	P	
23	Jaya Kumar			Holiday		
24	Jayanth	✓ P	✓ P	Holiday	✓ P	
25	Keerthi			Holiday		
26	Kiran			Holiday		
27	Lathesh	P	P	Holiday	P	
28	Likith			Holiday		
29	Likith			Holiday		
30	Lipika	P	P	Holiday	P	
31	Lohitha			Holiday		
32	Mahendra	P	P	Holiday	P	
33	Manisha Rao	P	P	Holiday	P	
34	Manjula	P	P	Holiday	P	
35	Manoj	P	P	Holiday	P	
36	Md mdburhanuddin	P		Holiday		
37	Moulya Shree			Holiday		
38	Nandini			Holiday		
39	Priyanka	P	P	Holiday	P	
40	Rahul			Holiday		
41	saahilazm			Holiday		
42	Sachin			Holiday		
43	Sachin		P P	Holiday		
44	Sandeep	P	P	Holiday	P	
45	Sanskar			Holiday		
46	Shashank Gowda			Holiday		
47	Srujan Aathreya			Holiday		
48	Subhojit	P	P	Holiday	P	
49	Suhas			Holiday		
50	Suman		P	Holiday		
51	Suraj			Holiday		
52	Suraj			Holiday		
53	Tamanna	P	P	Holiday	P	
54	Tejas			Holiday		
55	Thrisha	P	P	Holiday	P	
56	Ummie Kulsum		P	Holiday		

No	Student Name	8-Feb	10-Feb			
57	Vishal	P	-	Holiday	P	
58	Vishnu			Holiday		
59	Vishwajeet	P	P	Holiday	P	
60	Yamuna	P	P	Holiday	P	
	No of Students Present					
	No of Students Absent					
	Signature of the Trainer					
	Coordinator Sign					

Trainer Signature   SPOC Signature & College Seal

missing names of Student who attend all 3dy.

→ Akhilash
→ Chandom K
→ Bharana
→ Mahendra
→ Prassana
→ Soundarya M.R
→ vikas y
→ Preethi R
→ Rupali Raikwar   — day 1
→ Ajit R   — day 2

→ Soundarya M.
→ Goutham Raj — Never attenden
→ Shreedi MGundlure —
→ Meghana TS
→ Kuber Roy TS
→ Shivani Singh
→ Navya shree

10   PHOTOSOFTHEEVENT

Fig1:Find the Inauguration photos of "Advanced IT Skill Training Program in DATA ANALYTICS"

Fig2:Address of gathering by Guest
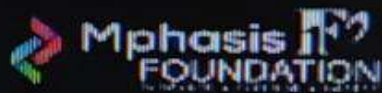
:

Fig 3:Group photo with students and ICT team

11.INVITATIONCOPY FORTHEEVENT

12.BudgetApproval

To
The Respected Chairman,
Sambhram Group of Institutions

Sir,

Sub: Account closure on conduction of training on aspects of "Startup Talk, Personality Development & Personal Hygiene"

With reference to the above subject, we are hereby submitting the bills for the same for Account Closure.

No	Date	Particulars	Amount Received	Amount Spent	Amount Paid & Mode of Payment
1		Advance Taken	NIL		
2	29/12/2021	Bouquet & Roses		250 ✓	Cash
3	28/12/2021	Juice, Water bottles, Snacks, Biscuits & Coffee for guest (Welcome Refreshment)		335 ✓	Cash
4	28/12/2021	Mementos for Guests		750 ✓	Cash
5	29/12/2021	Inauguration expenses		200 ✓	Cash
6	29/12/2021	Lunch for guests		735 ✓	Cash
7	29/12/2021	Tea & Snacks for Lady Faculty members		500 ✓	Cash
		TOTAL		2770/-	

Advance Taken: NIL
Amount Approved   Rs. 2300 /-
Amount Spent: Rs. 2770 /-
Amount to be reimbursed: Rs. 2770 /-

Request you to kindly close the account and reimburse the amount of Rs. 2770/- to Prof. Monica M S.

Thanking You,

(Prof. Monica.M.S)
Women's Cell-SAIT Co-Coordinator

Principal 3|01|2c

Approved fe 2770/-
3|1|24

13. BRIEF PROFILE/BIODATA OF THE GUEST

D VISHNU PRASAD

D Vishnu Prasad currently holds the position of Assistant General Manager, ICT Academy. With an impressive career spanning over two decades in the fields of Education, skill Development possesses an exceptional wealth of knowledge and expertise in academia relations Academic program management, workforce development, Government relations, CSR Project management and implementation. Vishnu earned a master's degree in computer application from Bharathiar University, Coimbatore. Vishnu's expertise in collaborating with Industry, Academia, and Government to nurture the next generation talent pool and bridge the skill gap between Industry and Academia is evident through his significant role at ICT Academy. D Vishnu Prasad serves as a member on the governing and academic councils of various higher educational institutions across Karnataka. He is passionate about positively impacting the lives of individuals and communities through skills and nation building initiatives.