

SVCE CYBER HUB

Annual Report
Academic Year 2023 – 2024

Coordinators

Mr. M. Lakshmanan, AP/CSE



Board Members

Role	Name
President	Ishwarya R
Vice President	Abinешwar G
Secretary	Vinay Varshigan SJ
Joint Secretary	Harini S
Technical Head	Sai Ganesh P

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INAUGURATION

SVCE CyberHub, established in 2020 by alumni **Mr. Rakesh Elamaran**, serves as a student-run hub dedicated to cultivating expertise in Networking and Cybersecurity. The inauguration for the 2023-2024 term, held on **October 10, 2023**, underscored the community's commitment to knowledge dissemination and career guidance, with Mr. Elamaran himself gracing the event as the chief guest. Throughout its existence, SVCE CyberHub has remained a thriving platform for students to delve into the complexities of cybersecurity and networking.



The event commenced with customary rituals, followed by a comprehensive review of the previous year's accomplishments presented by **Vice President Abineshwar**. Further insights into the hub's evolution were shared by **Mr. Lakshmanan**, the coordinator. Additionally, the Associate Head of the Computer Science and Engineering Department provided valuable perspectives. **Dr. J. M. Gnanasekar, AHoD, CSE**, delivered the welcome address, setting the stage for Mr. Elamaran's illuminating discourse.



Mr. Elamaran's presentation captivated the audience, offering a nuanced exploration of cybersecurity's significance in our digital era. Through immersive visuals and compelling narratives, he elucidated the pivotal role of proactive cybersecurity measures in safeguarding our technological foundations. His passionate call to action resonated deeply with attendees, igniting a collective enthusiasm for further exploration into the realm of cybersecurity and networking. After this, the badge giving ceremony for the office bearers and team executives took place.

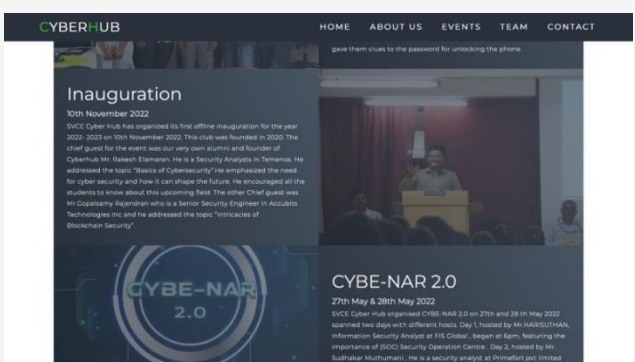
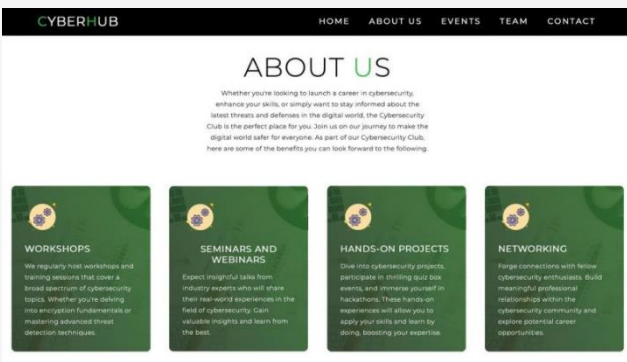
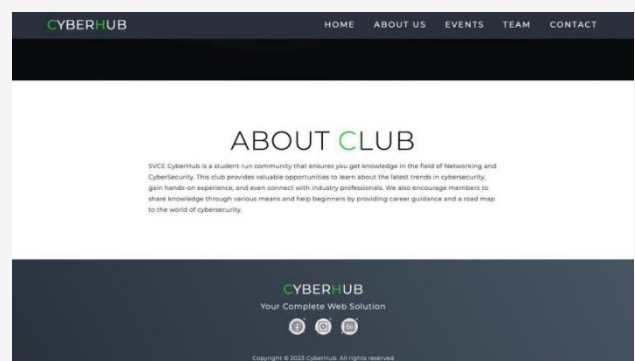
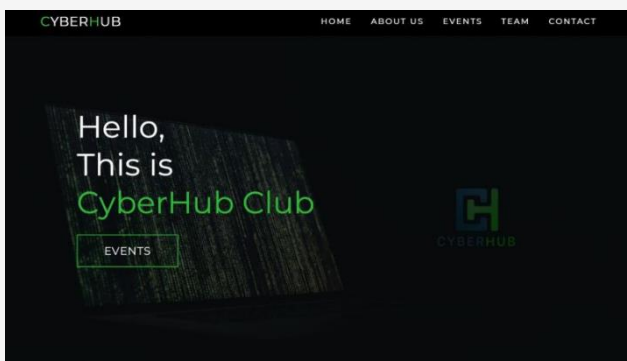


The event reached its conclusion with a warm and appreciative vote of thanks delivered by **Harini, the Joint Secretary of SVCE CyberHub**. She expressed gratitude to the chief guests, office bearers, and team members for their collective efforts in making the event a success, highlighting the collaborative spirit that defines SVCE CyberHub.



WEBSITE LAUNCH

The Cyberhub Club celebrated a groundbreaking moment on **October 16, 2023**, with the online launch of its inaugural website, marking its debut in the digital realm. Crafted meticulously by the **Technical Head, Sai Ganesh**, the website serves as a vital platform to represent the club on the internet for the first time, featuring essential sections such as Home, About Us, Team, and Contact. This milestone not only establishes the club's digital presence but also signifies its commitment to engaging with a broader audience and fostering a vibrant online community.



QUIZ BOX 3.0

On **December 17, 2023**, the CyberHub at SVCE hosted the captivating Quiz Box event in an online format, drawing participants from diverse backgrounds eager to test their knowledge in cybersecurity, technology trends, and digital awareness. Conducted entirely online through platforms like Quizizz, **Quizmaster Sai Ganesh** curated a comprehensive set of questions challenging contestants on topics ranging from cybersecurity to programming. The event saw a remarkable turnout, with participants from various departments engaging in healthy competition and knowledge exchange, facilitated by an interactive platform featuring live leaderboards.

SVCE **SVCE**

CYBERHUB PRESENTS
QUIZBOX

JOIN THE CYBERHUB QUIZBOX EVENT!
TEST YOUR CYBER KNOWLEDGE IN
ROUND 1: CYBER ESSENTIALS AND FACE
REAL-WORLD SCENARIOS IN ROUND 2:
HACKER'S DEN.

SUNDAY
04:00 PM
17 DECEMBER, 2023
ONLINE MODE

TOPICS :
CYBERSECURITY BASICS
CRYPTOGRAPHY
CYBERTHREAT SCENARIOS

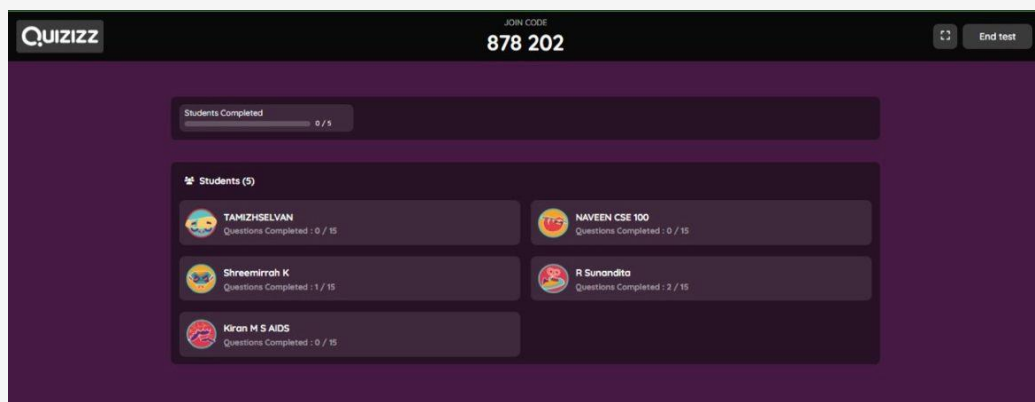
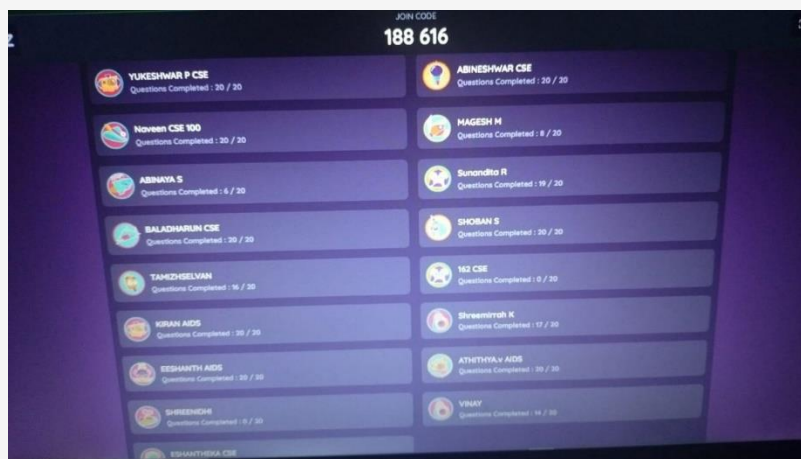
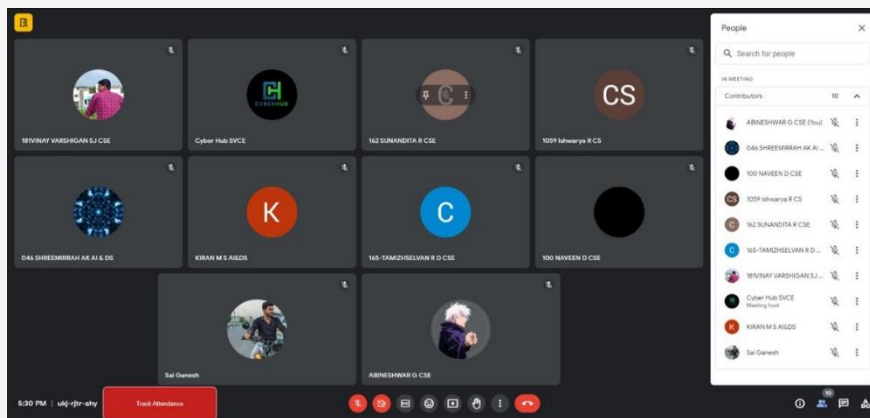
REGISTER NOW

QR CODE

LIMITED NUMBER OF PARTICIPANTS ONLY!

CONTACT:
+91 99406 79051
cyberhub_svce

Acknowledging the top performers, the event awarded certificates to commend outstanding efforts, fostering motivation among participants. Post-event feedback highlighted its success, with suggestions gathered for future enhancements. **Hosted by the Secretary, Vinay Varshigan** alongside Quizmaster Sai Ganesh, the Quiz Box event not only assessed participants' expertise but also served as a platform for networking and mutual learning, demonstrating the Cyber Hub Club's commitment to nurturing cybersecurity enthusiasts and professionals through engaging initiatives.



TECH TALK

The **Embedded Systems Security Seminar**, organized by SVCE Cyber Hub, wrapped up on **4th March, 2024** at **BIOTECH Seminar Hall**, aiming to enlighten participants on securing embedded systems through insightful sessions and active engagement. Esteemed guests **Mr. Rahul Ram** and **Mr. Thiyagu Balakrishnan**, **Product Security Engineers from Comcast**, shared their industry expertise, enriching the seminar with informative presentations and interactive discussions, while attendees from diverse disciplines actively participated, contributing to a collaborative learning environment.

SVCE CYBERHUB **SVCE** Sri Venkateswara College of Engineering

TECH TALK

EMBEDDED SYSTEMS SECURITY

— **A CYBERHUB EVENT** —

EMBEDDED SYSTEMS: WHERE SECURITY MEETS INNOVATION - DIVE INTO THE INTERSECTION OF SECURITY AND INNOVATION, PARTICIPATE FOR A SECURE FUTURE!

GUEST SPEAKERS :

MR. RAHUL RAM
PRODUCT SECURITY ENGINEER, COMCAST

MR. THIYAGU BALAKRISHNAN
PRODUCT SECURITY ENGINEER, COMCAST

REGISTER NOW:

MONDAY
MARCH 4, 2024

TIME
09:00AM -12:00PM

BIOTECH SEMINAR HALL

EXCLUSIVELY FOR 2ND & 3RD YEAR CS & AD.

99406 79051 | cyberhub.pages.dev | cyberhub_svce

Participants delved into embedded systems security principles and acquired practical skills to identify and mitigate security risks through hands-on demonstrations and interactive sessions. SVCE Cyber Hub expressed heartfelt gratitude to the guest speakers for their invaluable contributions, inspiring confidence in attendees to tackle the challenges of embedded systems security. Mementos were presented as tokens of appreciation, concluding the seminar on a positive note, leaving participants empowered with insights to make meaningful contributions to the field.



MEMEJAM

The **MemeJam** contest, conducted entirely online, brought together participants from diverse backgrounds to showcase their creativity and humor in addressing Cybersecurity-related topics. Kicking off on **March 21st, 2024**, this **week-long event** transformed social media platforms into lively arenas where participants unleashed their wit through a variety of memes. From clever insights to humorous anecdotes, the memes generated a buzz of engagement as audiences worldwide liked, shared, and commented on their favorites. This event was hosted by the **Secretary Vinay Varshigan** and **Media Relations Executive, Sri Thanuj**.



The poster features a dark blue background with green and purple accents. At the top, the logo for 'SVCE CYBERHUB' is displayed in white and green. Below it, the word 'PRESENTS' is written in white. The main title 'MEMEJAM' is in large, bold, pink letters. Underneath, 'TOPIC- CYBER CRIME' is written in white. A purple rounded rectangle contains a calendar icon and the text 'Online Event' and 'March 21, 2024'. Below this, a white QR code is surrounded by white lines, with the text 'Register Now!' above it. On the right, contact information is provided: 'Contact Us: Vinay +91 99406 79051' and 'cyberhub_svce' with a phone and Instagram icon. At the bottom, a photo of a man with a beard and white shirt is shown.

SVCE
CYBERHUB

PRESENTS

MEMEJAM

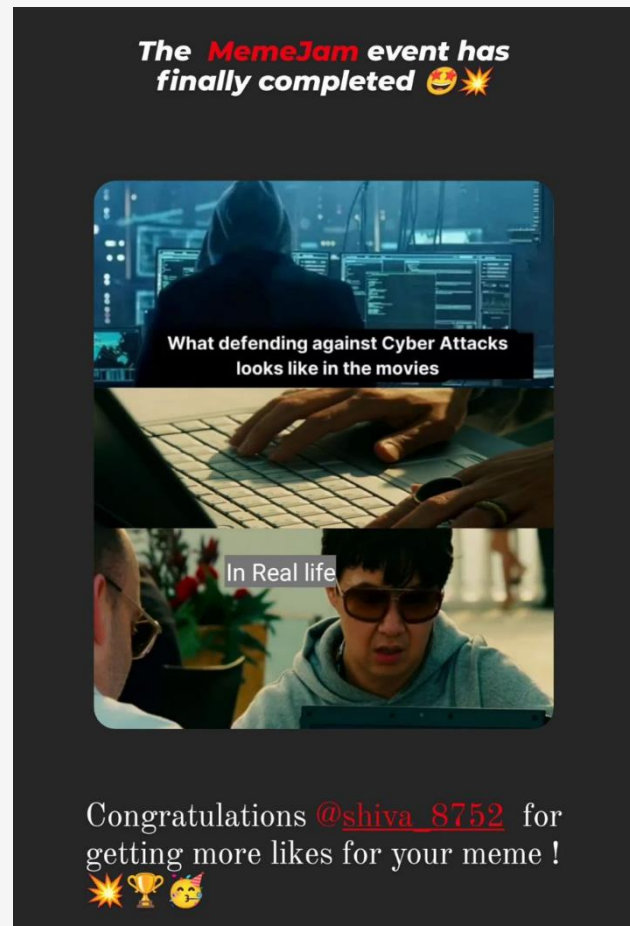
TOPIC- CYBER CRIME

Online Event
March 21, 2024

Register Now!

Contact Us:
Vinay
+91 99406 79051
cyberhub_svce

Amidst the virtual laughter and sharing, the contest underscored the power of humor in conveying important messages about cybersecurity. As participants vied for the coveted title, determined by the meme with the most likes, the event not only entertained but also educated audiences about the significance of cybersecurity in our increasingly digital world. With the curtains drawn on this successful online endeavor, participants and organizers alike reflected on its impact, eagerly anticipating future initiatives to continue fostering awareness and engagement in cybersecurity.



WHO WOULD WIN?

A highly advanced AI



Some box



SVCE CYBER HUB

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Academic Year 2023 – 2024

EDITED BY

Mr. M. Lakshmanan, Faculty Co-Ordinator, CYBERHUB

Ishwarya R, President, CYBERHUB

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