



Sarvajanik University

Sarvajanik College of Engineering and Technology



A Report on Event

Cyber Savvy

“From Learning Threat to Staying Secure”

Conducted on: 19th August 2026

Organized by



Cyber Security Club

Under

Department of Information Technology

and

Artificial Intelligence and Data Science

Event At a Glance:

Particular	Details
Event	Cyber Savvy – Learn Threats, Stay Secure
Organized by	Cyber Security Club
Department	IT / AI-DS
Date	19 th August 2026
Time	3:00 PM - 5:00 PM
Venue	AV Room, First Floor, SCET
Type	Cybersecurity Awareness and Hands-on Session
Registered Participants	200
Faculty Co-ordinators	Prof. Snehal Kathale, Prof. Nitya Komalan
Faculty Advisor	Dr. Vivaksha Jariwala
Student Co-ordinators	Daksh Patel, Shlok Khyali



About the Cyber Security Club:

The Cyber Security Club of the IT/AI-DS Department was established in July 2024 to promote cybersecurity awareness among students and provide a platform for learning about cyber threats, ethical hacking, data and privacy protection, network security, and safe digital practices.

With the growing prevalence of phishing, scams, data theft, social engineering, and other cyber threats, the club aims to help students understand digital risks and adopt secure and responsible practices. Through awareness sessions, workshops, technical activities, and hands-on learning, the club gives students opportunities to explore cybersecurity beyond the classroom and build practical skills.

The club is steered by **Prof. Snehal Kathale as Convenor, Prof. Nitya Komalan as Co-Convenor, and Dr. Vivaksha Jariwala as Faculty Advisor**, with the support of a **13-member student core team**. The club also provides students with opportunities to organize activities and develop teamwork, communication, and leadership skills.



About the Event:

Cyber Savvy – Learn Threats, Stay Secure was organized by the **Cyber Security Club** of the IT/AI-DS Department as its first cybersecurity awareness session. The event was conducted on **19th August 2026** from **3:00 PM to 5:00 PM** in the Audio-Visual Room. It combined conceptual learning with live demonstrations to provide students with an introductory understanding of cybersecurity and its relevance to everyday digital activities.

The session was designed to be interactive and accessible to students with different levels of prior exposure to cybersecurity. Along with fundamental concepts, practical demonstrations and an open question-and-answer session gave participants an opportunity to engage with the subject and explore their interest in cybersecurity.

Objectives of the Event:

The event was organized with the following objectives:

- To create awareness about cybersecurity and common digital threats.
- To introduce students to the fundamental concepts of cybersecurity and ethical hacking.
- To provide practical exposure to cybersecurity tools and techniques through live demonstrations.
- To promote safe, responsible, and security-conscious digital practices among students.
- To encourage students to explore cybersecurity beyond the classroom and participate in future Cyber Security Club activities.

Event Poster:



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY



CYBER
SECURITY
CLUB
PRESENTS

CYBER SAVVY

Your first step into the world of
>>> CYBERSECURITY <<<



LEARN

Cybersecurity essentials



HANDS-ON

Experience real tech tools & applications.



QUIZ TIME

Test your knowledge.



LEARN THREAT. STAY SECURE.



DATE & TIME



19/8/2026



3PM - 5PM

VENUE



EC - AV Room



SCAN TO REGISTER



STUDENT COORDINATORS

Daksh Patel - 7874029405 | Shlok Khyali - 7874065400

FACULTY COORDINATORS

Prof. Snehal Kathale | Prof. Nitya Komalan

Detailed Proceedings of the Event:

Welcome and Introduction to the Cyber Security Club

The session began with a formal welcome, followed by an introduction to the Cyber Security Club. Participants were briefed on the club's establishment, objectives, and role in promoting cybersecurity awareness and practical learning among students.

The introduction emphasized the club's aim of making cybersecurity approachable to students irrespective of their previous exposure to the field and encouraging them to participate in future technical activities.

Foundations of Cybersecurity

The core technical session was conducted by club member **Mr. Shlok Khyali**. The session introduced participants to the fundamental concepts of cybersecurity and cybercrime and explained why cybersecurity has become necessary in today's digital environment.

The CIA Triad - Confidentiality, Integrity, and Availability - was introduced as a fundamental cybersecurity concept. The session also discussed hackers and hacking, the distinction between ethical and unethical hacking, different types of hackers, and the sequential stages involved in hacking, beginning with reconnaissance and progressing towards gaining access.

Hands-on Demonstrations

Following the conceptual introduction, the session moved to practical demonstrations. Participants were introduced to several cybersecurity-related

tools and resources to understand how publicly available information can be discovered and how such information relates to digital security.

The demonstrations included:

- **Google Dorks:** Introduction to advanced search techniques used for search-based reconnaissance.
- **Have I Been Pwned:** Demonstration of how users can check whether their information has appeared in known data breaches.
- **Wayback Machine:** Demonstration of how historical versions of web pages and web-based information can be explored.
- **Shodan:** Introduction to a search platform used for identifying internet-connected devices.
- **Email Spoofing:** Explanation of the basic mechanism through which sender information can be manipulated in fraudulent or deceptive emails.

These demonstrations helped connect the cybersecurity concepts discussed during the session with practical examples.

Exploring Kali Linux

Participants were also introduced to Kali Linux and shown a range of cybersecurity tools available within the operating system. This provided students with an initial view of an environment widely used in ethical hacking and penetration-testing activities.

The demonstration helped students understand that cybersecurity involves not only theoretical knowledge but also practical familiarity with specialized tools and operating environments.

Interactive Question-and-Answer Session

The event concluded with an open question-and-answer session. Participants actively interacted with the speakers and raised questions related to the concepts and demonstrations covered during the session.

The interaction gave students an opportunity to clarify doubts and discuss their interest in cybersecurity and ethical hacking.

Participation and Student Engagement:

Cyber Savvy received an encouraging response from the student community, with 200 registered participants received before the event. As participation was managed on a first-come, first-served basis, approximately 100 participants, including student volunteers, were accommodated for the session.

Students remained engaged throughout the event, particularly during the practical demonstrations. Their active participation and questions during the concluding Q&A session reflected strong interest in cybersecurity and the newly introduced club.

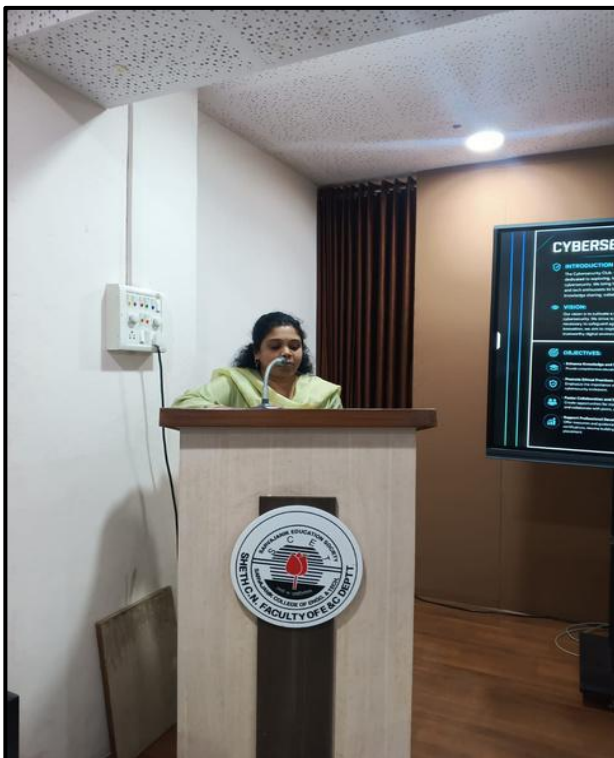


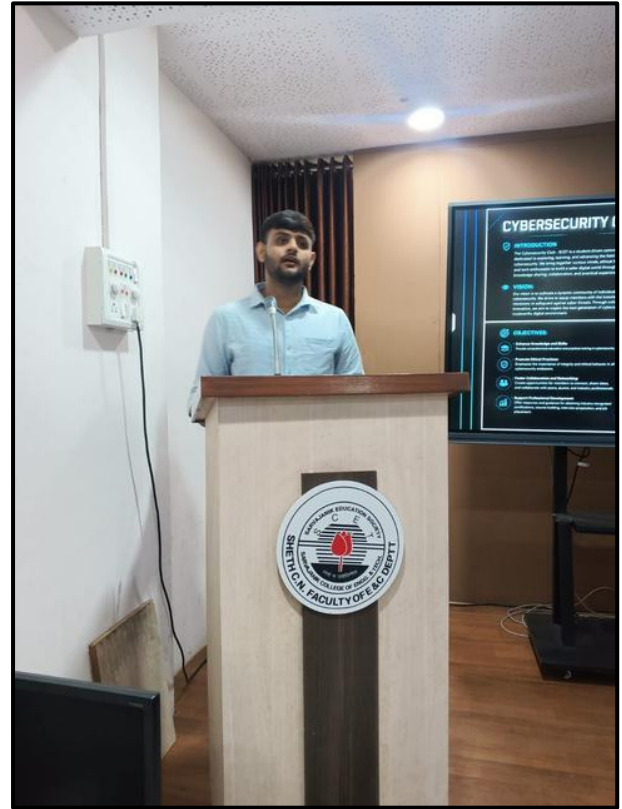
Outcomes of the Event:

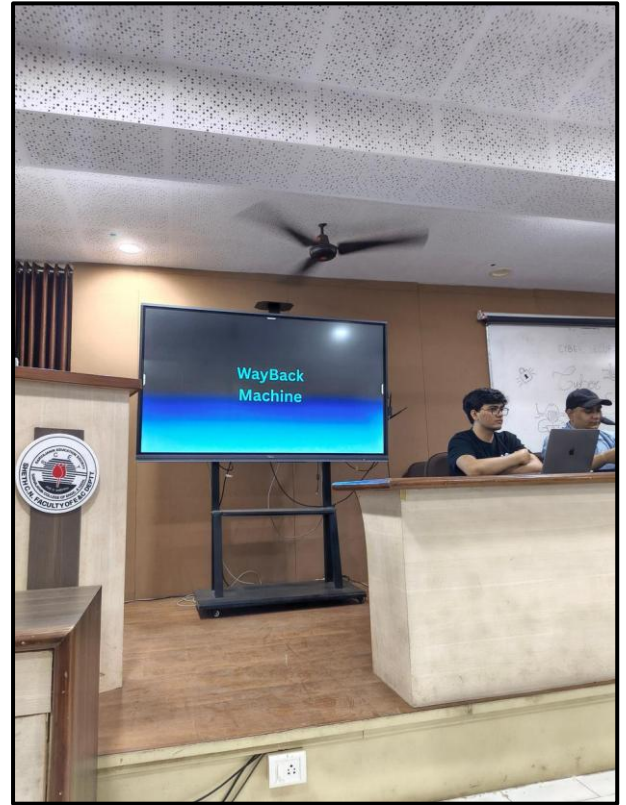
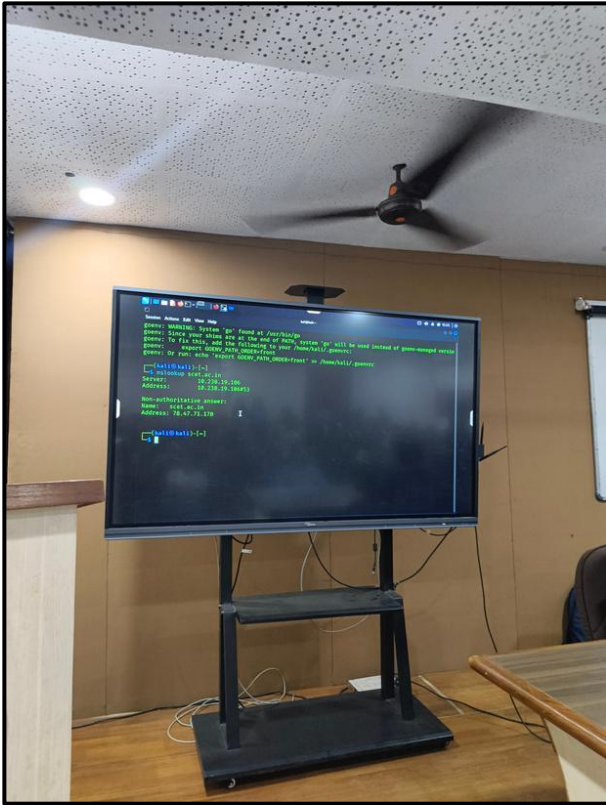
Cyber Savvy introduced participants to cybersecurity fundamentals and provided practical exposure to commonly used tools. The key outcomes were:

- Improve understanding of cyber threats and ethical hacking concepts.
- Hands-on exposure to Google Dorks, Have I Been Pwned, Wayback Machine, Shodan, and Kali Linux.
- Better understanding of the practical application of cybersecurity concepts.
- Active student participation through interactive discussions and Q&A.
- Strong student interest in cybersecurity and future club activities.

Event Photographs:







Core Team / Organizing Committee:

The successful organization of Cyber Savvy was supported by the dedicated efforts of the following core team members of the Cyber Security Club:

Sr. No.	Name	Branch	Year
1.	Daksh Patel	AI-DS	III
2.	Yuval Patel	AI-DS	III
3.	Kavani Bengali	AI-DS	III
4.	Diya Mehta	AI-DS	III
5.	Anshi Shah	AI-DS	III
6.	Heer Shah	AI-DS	III
7.	Dhwani Athaviya	IT	III
8.	Parth Gandhi	IT	III
9.	Priyesh Ratilal Patil	AI-DS	II
10.	Dhruhi Sachinkumar Modh	AI-DS	II
11.	Pratham Mayurbhai Rathod	AI-DS	II
12.	Shlok Khyali	CO	III
13.	Palak Patel	EC	III



Conclusion:

Cyber Savvy – Learn Threats, Stay Secure, the first session of the Cyber Security Club, introduced students to cyber security fundamentals, common threats, ethical hacking, and selected tools through practical demonstrations. The event received 200 registered participants. Active participation reflected strong student interest and provided a foundation for future club activities, workshops, and hands-on learning sessions.

Acknowledgement:

We express our sincere gratitude to **Prof. (Dr.) Hiren Patel, Principal, SCET**, for granting permission to organize this event. We thank **Prof. (Dr.) Mita Parikh, HOD – Information Technology**, for her valuable suggestions and encouragement, **Prof. (Dr.) Dhruti Sharma** for her support, and **Prof. (Dr.) Vivaksha Jariwala, Faculty Advisor - Cyber Security Club**, for her guidance throughout the event.

We also acknowledge the efforts of Student Event Coordinators **Daksh Patel and Shlok Khyali** and the core team members for their contribution to the smooth conduct of the event. We extend our appreciation to all **student participants** from various engineering disciplines for their enthusiastic participation and active engagement, which contributed significantly to the success of Cyber Savvy event.