**PRAGATI ENGINEERING COLLEGE**
**(AUTONOMOUS)**

**DEPARTMENT OF CSE (CYBERSECURITY)**

PEC/CIRCULAR/2026

Date: 27-01-2026

# CIRCULAR

This is to inform all students that the **"HACKING AND IT'S CONCEPTS"** event organized by the **Cyber Security Club** of the **Department of Cyber Security** will be held **offline on 30-01-2026** at the college campus.

All interested students are requested to attend the session in person, using their names along with their roll numbers, and actively participate in the event.

**Faculty Coordinator**
**Mrs.K.Sireesha**
**Assistant Professor (CSE (CyberSecurity))**

27/1/26

**HOD-CSE (CS)**
**Mrs.T.GangaBhavani**

PRAGATI ENGINEERING COLLEGE (A) CS HOD SURAMPALEM

**Student Coordinators:**
I. Naveen (III CSE(CS))
A.Raghu Ram(IIICSE(CS))

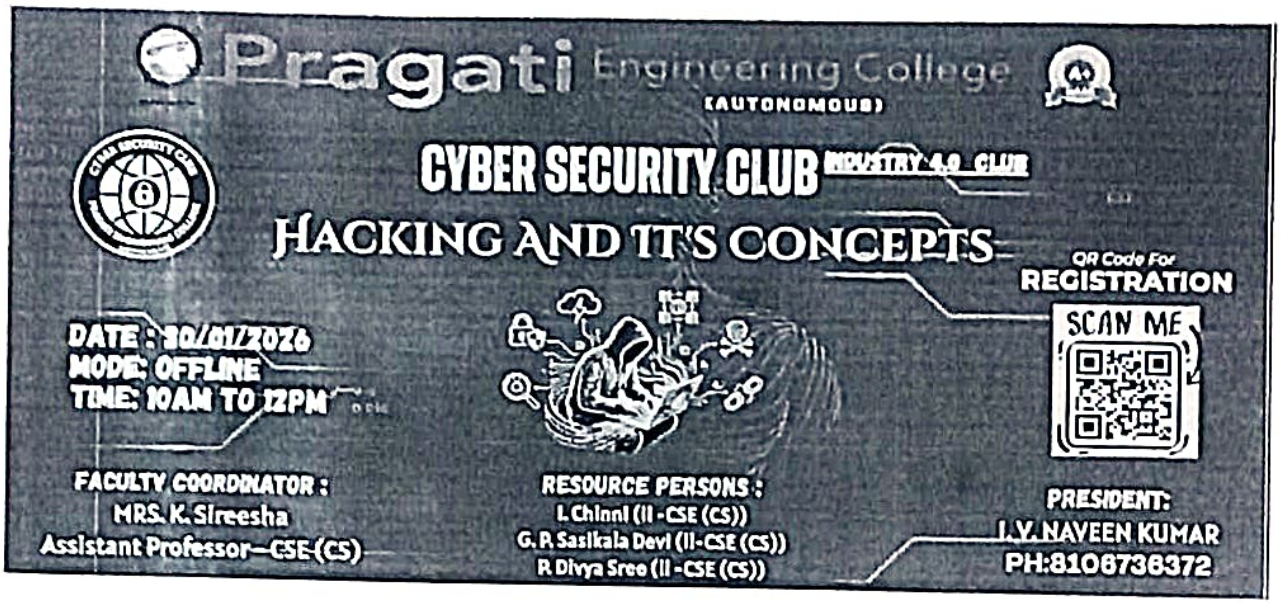
# PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

DEPARTMENT OF CSE (CYBERSECURITY)

## CYBER SECURITY CLUB

**DATE:** 30-01-2026
**MODE:** OFFLINE
**TIME:** 10:00 AM TO 12:00 PM

**Here is the official poster of our Event:**




**FACULTY CO-ORDINATOR:**

**Mrs.K.Sireesha**
Assistant Professor (CSE (Cyber Security))

**STUDENT CO-ORDINATORS:**

I. Naveen (3rd year CSE(CS))
B. Prabhu Surya (3rd year CSE(CS))
A. Raghu Ram (3rd year CSE(CS))
K. Sai Swarup (3rd year CSE(CS))
B. Venkata Siva Sai (3rd year CSE(CS))
K. Manideep (3rd year CSE(CS))
T. Pavani (3rd year CSE(CS))
Y. Vyshnavi (3rd year CSE(CS))
K. Geethika (3rd year CSE(CS))
V. Sujana (3rd year CSE(CS))
Y. Mounika (3rd year CSE(CS))
T. Siva Datta Sai (3rd year CSE(CS))

# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE (CYBER SECURITY)

ATTENDENCE:

REGISTRATIONS:

Students Registered for event on "HACKING AND IT'S CONCEPTS"

| S.No. | Student Name | Roll Number | Branch | Section | Year Of Studying |
|---|---|---|---|---|---|
| 1 | Prem | 24a31a1240 | IT | A | 2nd Year |
| 2 | Ashwin Prabhakar Padala | 24A31A4651 | CS | A | 2nd Year |
| 3 | Pakala kameswara sai Sathwick | 24A31A4652 | CS | A | 2nd Year |
| 4 | K.SRI ADITYA VAISHNAVI | 25A35A4601 | CS | A | 2nd Year |
| 5 | Manam Sri Varsha | 24A31A4620 | CS | A | 2nd Year |
| 6 | P.Saivilasini | 24A31A4625 | CS | A | 2nd Year |
| 7 | Gollapalli Sri Naga Sai Durga Mani | 24A31A4610 | CS | A | 2nd Year |
| 8 | Uppalapu p ch p s surya prakashrao | 24A31A4661 | CS | A | 2nd Year |
| 9 | Pravalika | 24A31A4618 | CS | A | 2nd Year |
| 10 | Akshaya Keerthi.Kali | 24A31A4614 | CS | A | 2nd Year |
| 11 | Kavya Latha harshini | 24A31A05JC | CSE | F | 2nd Year |
| 12 | SRI NAMITH T | 24A31A05GA | CSE | D | 2nd Year |
| 13 | Vinti Jyothi Charan | 24A31A4663 | CS | A | 2nd Year |
| 14 | Kouluri Mohan ponnadhar | 24A31A4649 | CS | A | 2nd Year |
| 15 | G.sai sneha | 24A31A4612 | CS | A | 2nd Year |
| 16 | Vinti Jyothi Charan | 24A31A4663 | CS | A | 2nd Year |
| 17 | Shyam Sundar CH | 24A31A43G7 | AI | C | 2nd Year |
| 18 | MUTYAM DHANUSH VENKAT KUMAR | 24A31A05FR | CSE | D | 2nd Year |
| 19 | Mulagapati Sri Veera Siddhendra | 25a35a0526 | CSE | D | 2nd Year |
| 20 | K.Ramadevi | 24A31A4616 | CS | A | 2nd Year |
| 21 | Chitturi Geetha Sai Rakshita | 24A31A4609 | CS | A | 2nd Year |
| 22 | K Hemanth Lokesh | 24A31A0445 | ECE | A | 2nd Year |
| 23 | Tirumadi Janaki | 24A31A4629 | CS | A | 2nd Year |
| 24 | B.SYAM JOSHUVA | 25A35A4604 | CS | A | 2nd Year |
| 25 | M.Sireesha | 24A31A4621 | CS | A | 2nd Year |
| 26 | D Likhith Kumar | 24A31A4637 | CS | A | 2nd Year |
| 27 | B.Amar Sai Teja | 24A31A4632 | CS | A | 2nd Year |
| 28 | Papineni sai manikanta srinivas | 24A31A4653 | CS | A | 2nd Year |
| 29 | Dhanusha Allada | 24A31A4602 | CS | A | 2nd Year |
| 30 | B.Bhargavi | 24A31A4603 | CS | A | 2nd Year |
| 31 | Dhanaraju | 24A31A4648 | CS | A | 2nd Year |
| 32 | Karuna yeddu | 24A31A4630 | CS | A | 2nd Year |
| 33 | Chandu | 24A31A4631 | CS | A | 2nd Year |
| 34 | P. Papa | 25A35A4602 | CS | A | 2nd Year |
| 35 | P.Lokesh sriram | 24A31A4656 | CS | A | 2nd Year |
| 36 | Mery Mamatha Akula | 24A31A4601 | CS | A | 2nd Year |
| 37 | Geeta Sahithi Chetti | 24A31A4607 | CS | A | 2nd Year |
| 38 | V.Harsha Vardhan | 24A31A4664 | CS | A | 2nd Year |
| 39 | Gayatri Boddu | 24A31A4605 | CS | A | 2nd Year |
| 40 | P vineetha | 24A31A4627 | CS | A | 2nd Year |
| 41 | GOWTHAM SAI SATYA | 24A31A4640 | CS | A | 2nd Year |

# PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

## DEPARTMENT OF CYBER SECURITY

ATTENDANCE :-
Topic: Hacking and its concepts
Club Name: Cyber security Club
Date: 30/1/26.

| S. No | Name of the Student | Department | Signature |
|---|---|---|---|
| 1 | V. Jyothicharan | CS | |
| 2 | P. V. N. Mahesh | CS | |
| 3 | T. ISAK | CS | |
| 4 | K. Mohan Penmadhar | CS | |
| 5 | D. V. D. Vara Prasad | CS | |
| 6 | S. Sunny | CS | |
| 7 | T. Krishna Reddy. | CS | |
| 8 | | CS | |
| 9 | N. V. V. Ramana | CS | |
| 10 | B. V. V. S. Chaitanya | CS | |
| 11 | D. Likhith Kumar | CS | |
| 12 | B. Amar Sai Teja | CS | |
| 13 | Ch. Siva Surya | CS | |
| 14 | P. S. M. Srinivas | CS | |
| 15 | P. Lokesh | CS | |
| 16 | T. Akshay | CS | |
| 17 | A. Chandu. | CS | |
| 18 | V. Harsha vardhan | CS | |
| 19 | K. Dhanaraju | CS | |
| 20 | G. Gowtham | CS | |
| 21 | V. R. S. Varshith | CS | |
| 22 | G. Harsha Vardhan | CS | |
| 23 | G. Rama Venkata Satya | CS | |
| 24 | M. V. D. Karthik | CS | |
| 25 | Ch. Ugandar | CS | |
| 26 | G. Anand Kumar | CS | |
| 27 | G. Naveen | CS | |
| 28 | D. Gopichand | CS | |
| 29 | M M Charan | CS | |
| 30 | S. Tasun | CS | |
| 31 | S. Kalyan | CS | |
| 32 | B. Y. S. V. S. Tarakeswara | CS | |

# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

## DEPARTMENT OF CYBER SECURITY

| S No | Name of the Student | Department | Signature |
|---|---|---|---|
| 33 | Bh. Manikanta varma | CS | Mani |
| 34 | M. Manoj | CS | |
| 35 | V. Subhakar | CS | V. Subhakar |
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Co-Ordinator

I/c

HoD-CSE (CS)

PRAGATI ENGINEERING COLLEGE (A) CS HOD KAKINADA

# PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

## DEPARTMENT OF CYBER SECURITY

Topic: Hacking and its concepts
Club Name: Cyber security Club
Date: 30/1/26

| S. No | Name of the Student | Department | Signature |
|---|---|---|---|
| 1. | 24N31A4660 B Hema madhulika | CSE-CS | B Hema Madhulika |
| 2. | CH Haritha Devi | CSE CS | CH Haritha Devi |
| 3. | N Nihitha sai | CSE-CS | N Nihitha sai |
| 4. | P Hanpriya | CSE-CS | P Hari priya |
| 5 | G Sri Naga Sai Durga Mani | CSE-CS | G S N S D Mani |
| 6. | K Akshaya keerthi | CSE-CS | K Akshaya keerthi |
| 7. | Ch. Harika | CSE-CS | Ch Harika |
| 8. | A. Sowmya | CSE-CS | A Sowmya |
| 9 | G. Rohini Gayathri | CSE-CS | G Rohini |
| 10 | S. Sneha Sri | CSE-CS | S. Sneha |
| 11 | P Sowmya Harshitha | CSE(CS) | P Sh |
| 12 | N. Devi | CSE(CS) | Devi |
| 13 | B Bhargavi | CSE(CS) | B Bhargavi |
| 14 | M Sireesha | CSE(CS) | M Sireesha |
| 15 | A. Dhanosha | CSE(CS) | A. Dhanosha |
| 16. | P. Ramyasri | CSE(CS) | P. Ramya |
| 17. | B. Gayatri | CSE-CS | B. Gayatri |
| 18 | K. Ramadevi | CSE-CS | K. Ramadevi |
| 19 | T. Janaki | CSE-CS | T. Janaki |
| 20 | G. Saisneha | CSE-CS | G. Saisneha |
| 21 | P. Papa | CSE-CS | P Papa |
| 22 | K Bhavani | CSE-CS | K Bhavani |
| 23 | D. Madhurima | CSE-CS | Madhu R. |
| 24 | Abilashya B | CSE-CS | Abilashya B |
| 25 | Padmini K | CSE-CS | Padmini K |
| 26 | K Sri Aditya Vaishnavi | CSE-CS | Vaishnavi |
| 27. | P. Sai Vilasini | CSE-CS | P. Sai Vilasini |
| 28. | V. Karuna | CSE-CS | V. Karuna |
| 29 | M. Sri Varsha | CSE-CS | M. Sri Varsha |
| 30. | P. Vineetha satya | CSE-CS | P. Vineetha |
| 31. | A. Mery Mamatha | CSE-CS | A. Mamatha |
| 32. | ch. Geeta sahithi | CSE-CS | ch. Geeta sahithi |

# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

## DEPARTMENT OF CYBER SECURITY

| S No | Name of the Student | Department | Signature |
|---|---|---|---|
| 33 | P Vardhini | CSE-CS | P. Vardhini |
| 34 | N. Krishna santhoshi | CSE-CS | N. Krishna Santhoshi |
| 35 | B. Veeralakshmi | CSE-CS | B Veeralakshmi |
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Co-Ordinator

HoD-CSE (CS)

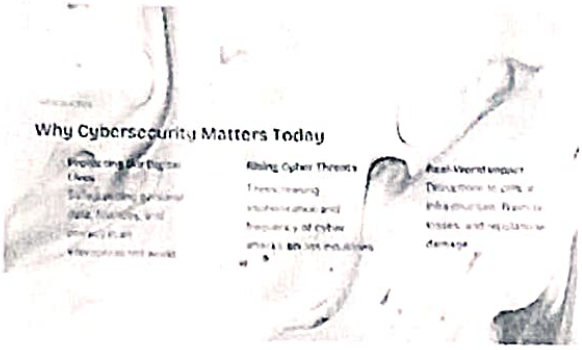
PRAGATI ENGINEERING COLLEGE (A) CS HOD SURAMPALEM

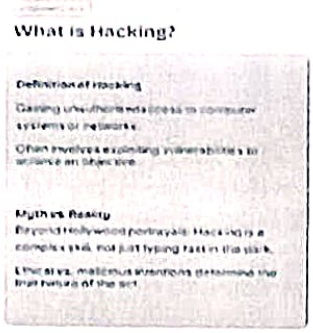
# PRAGATI ENGINEERING COLLEGE

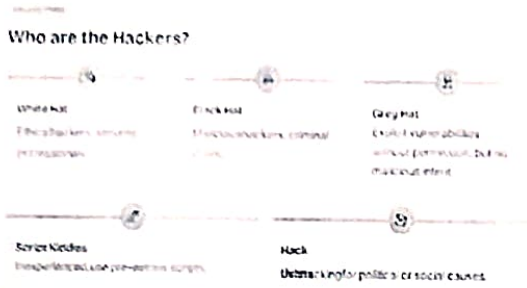
(AUTONOMOUS)

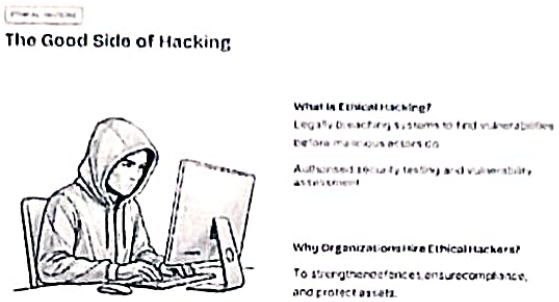
DEPARTMENT OF CSE (CYBER SECURITY)

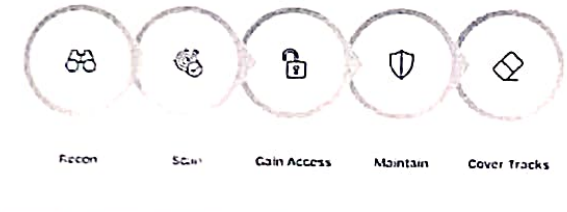
## SCREENSHOTS/SESSION PICTURES:

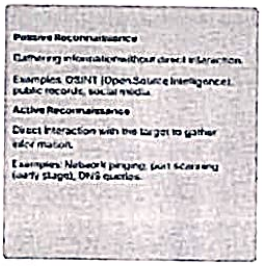


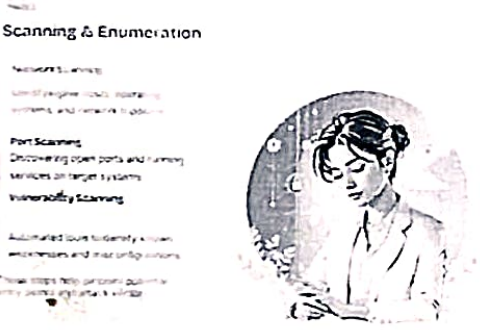



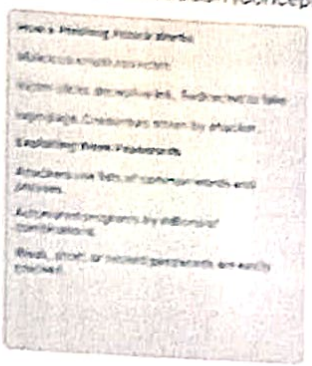



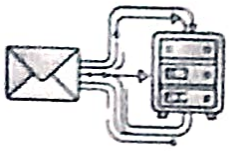

# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE (CYBER SECURITY)

## Attack Demonstration (Conceptual)





## Social Engineering Attacks

## Exploiting Psychology: Common Social Engineering Tactics

## Real-World Cyber Attacks:

## Prevention is Key: Fortifying Your Digital Defences

## Staying Safe Online: A Student's Guide

## Essential Cybersecurity Tools for Protection

## Careers in Cybersecurity: Protecting the Digital Frontier

## The Evolving Landscape: Future of Cybersecurity

**AI in Cyber Defence**

LeveragingAI foradvanced threat detection and automated responses.

**Cloud Security**

Securing data andapplications hosted in cloud environments.

**IoT Security**

Protectinginterconnected devices from vulnerabilities.

## Cyber Laws & Ethics:

- **Key Regulations:** Major lawslikeGDPR (Europe), CCPA (California), and HIPAA (U.S.) setstandardsfordata protection and privacy.
- **Legal Consequences:** Cybercriminals face severe penalties, including fines and prison sentences, for offenses such as data theft and fraud.
- **Ethical Hacking:** Authorized system penetration to identify and responsibly disclose vulnerabilities, allowing for timely remediation.
- **Ethical Conduct:** Maintaining high ethical standards, protecting user data, respecting privacy, and acting with integrity are paramount in cybersecurity.

## Key Takeaways & Discussion

**Human Factor is Crucial**

Social engineering remains a primary threat vector.

**Proactive Measures are Essential**

Strongpasswords, updates,and user awareness are non-negotiable.

**Ever-Evolving Threat Landscape**

Stayinformed and adapt tonew technologies and attack methods.

# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE (CYBER SECURITY)

**REPORT**:

On 30-01-2026, The "CyberSecurity Club" of Department of CSE ( Cyber Security) have Organized a "HACKING AND IT'S CONCEPTS".

**Event Name:** HACKING AND IT'S CONCEPTS
**Date:** 30-01-2026
**Organized by:** Cyber Security Club, Department of CSE( CyberSecurity)
**Faculty Coordinator:** Mrs.K.Sireesha Assistant Professor (CSE (Cyber Security))
**Resource Persons:** **I. Chinni** (2nd year,CSE(CS))
**G. P. Sasikala Devi** (2nd year,CSE(CS))
**P. Divyasree** (2nd year,CSE(CS))

**Event Summary**:-

**Why Cybersecurity Matters Today (Introduction)**

This slide introduces the importance of cybersecurity in the modern digital world. It highlights the need to protect personal data, financial information, and privacy in an increasingly interconnected environment. The slide also emphasizes the rising frequency and sophistication of cyber threats across industries and explains the real-world impact of cyber attacks, including infrastructure disruption, financial losses, and reputational damage.

**What is Hacking? (Fundamentals)**

This slide explains the concept of hacking as gaining unauthorized access to computer systems or networks, often by exploiting vulnerabilities to achieve a specific objective. It also addresses the myth versus reality of hacking, clarifying that hacking is a complex technical skill and not just fast typing as portrayed in movies. The slide highlights that ethical or malicious intent determines the true nature of hacking.

**Who are the Hackers? (Hacker Types)**

This slide classifies hackers based on their intent and behavior. It explains White Hat hackers as ethical security professionals, Black Hat hackers as malicious attackers with criminal intent, and Grey Hat hackers as individuals who exploit vulnerabilities without permission but without harmful intent. It also introduces Script Kiddies as inexperienced users who rely on pre-written scripts and Hacktivists as hackers who use hacking techniques for political or social causes.

**The Good Side of Hacking (Ethical Hacking)**

This slide focuses on ethical hacking and its role in cybersecurity. Ethical hacking is defined as legally breaching systems to identify vulnerabilities before malicious actors exploit them. The slide explains that ethical hacking involves authorized security testing and vulnerability assessment. It also highlights why organizations hire ethical hackers—to strengthen defenses, ensure compliance, and protect digital assets.

**The Hacking Methodology (Methodology)**

This slide presents the standard hacking methodology used to understand and exploit system weaknesses. The methodology consists of five stages: Reconnaissance, Scanning, Gaining Access, Maintaining Access, and Covering Tracks. The slide emphasizes that hacking follows a systematic and structured approach rather than random actions.

**Reconnaissance (Footprinting) – Phase 1**

This slide explains the first phase of hacking, reconnaissance or footprinting. It describes passive reconnaissance as gathering information without directly interacting with the target, using sources such as OSINT, public records, and social media. It also explains active reconnaissance, which involves direct interaction with the target through methods such as network pinging, early-stage port scanning, and DNS queries.

**Scanning & Enumeration (Phase 2)**

Scanning and Enumeration is the second phase of a cyber attack where attackers gather detailed information about a target system.
This phase helps identify live hosts, open ports, running services, and known vulnerabilities.
By understanding the system structure and weaknesses, attackers can pinpoint possible entry points and attack vectors.

**Overview of Cyber Attacks**

Cyber attacks are deliberate attempts to compromise systems, networks, or data.
Common attacks include phishing, malware, password attacks, man-in-the-middle attacks, SQL injection, and DDoS attacks.
Each attack targets either human behavior, system vulnerabilities, or network resources to gain unauthorized access or cause damage.

**Attack Demonstration (Conceptual)**

This section explains how cyber attacks work at a conceptual level.
A phishing attack typically involves sending deceptive emails that redirect victims to fake login pages, stealing credentials.
Attackers also exploit weak passwords using automated tools that test millions of combinations, making reused or short passwords easy to crack.

**Social Engineering Attacks**

Social engineering attacks manipulate human psychology rather than technical flaws.
They exploit trust, fear, curiosity, and urgency to force quick emotional decisions.
Common methods include baiting with infected USB drives or fake rewards, and pretexting where attackers impersonate trusted authorities to steal sensitive information.

**Exploiting Psychology – Social Engineering Tactics**

Attackers use psychological tactics such as phishing, baiting, pretexting, and whaling.
Phishing tricks users into revealing sensitive information through fake messages.
Baiting offers tempting rewards, pretexting creates fake scenarios to gain trust, and whaling targets high-profile individuals with customized attacks.

**Real-World Cyber Attacks**

Several major cyber attacks highlight real-world security risks.
The 2013 Target breach exposed risks from third-party vendors, while the 2017 Equifax breach resulted from unpatched vulnerabilities.
The 2020 SolarWinds attack revealed supply chain weaknesses, emphasizing the need for continuous, proactive cybersecurity defenses.

**Prevention is Key – Fortifying Your Digital Defences**

Prevention plays a crucial role in protecting systems from cyber threats.
Using strong, complex passwords along with Multi-Factor Authentication (MFA) significantly reduces the risk of unauthorized access.
Regular software updates and patching help eliminate known vulnerabilities that attackers often exploit.

**Staying Safe Online – A Student's Guide**

Staying safe online requires awareness and responsible digital behavior.
Students should practice safe browsing habits by avoiding suspicious links and unknown websites.
Email safety is essential, as phishing emails often use urgent language to trick users into sharing personal information or opening harmful attachments.
Mobile security is equally important—keeping apps updated, using strong and unique passwords, and enabling biometric authentication adds an extra layer of protection.

**Essential Cybersecurity Tools for Protection**

Cybersecurity tools are essential for protecting digital systems and networks from threats. Firewalls control incoming and outgoing traffic to prevent unauthorized access, while intrusion detection and prevention systems monitor activity to identify and stop malicious behavior. Vulnerability scanners help organizations discover security weaknesses in applications and networks so they can be addressed before being exploited.

**Careers in Cybersecurity: Protecting the Digital Frontier**

Cybersecurity offers a wide range of career opportunities focused on defending digital assets and information. Professionals in this field may analyze threats, test systems for vulnerabilities, design secure architectures, manage incident responses, or lead organizational security strategies. Roles such as security analysts, penetration testers, security architects, CISOs, cryptographers, and consultants all contribute to maintaining a secure digital environment.

**The Evolving Landscape: Future of Cybersecurity**

The future of cybersecurity is shaped by rapidly advancing technologies and increasingly sophisticated threats. Artificial intelligence is being used to enhance threat detection and automate responses, cloud security focuses on protecting data and applications hosted online, and IoT security addresses the risks associated with interconnected devices. These advancements require continuous innovation and adaptation.

**Cyber Laws & Ethics**

Cyber laws and ethical principles play a vital role in ensuring responsible cybersecurity practices. Regulations such as GDPR, CCPA, and HIPAA set standards for data protection and privacy, while strict legal consequences deter cybercrime. Ethical hacking allows authorized professionals to identify vulnerabilities responsibly, and ethical conduct ensures user data is protected with integrity and respect for privacy.

**Key Takeaways & Discussion**

Cybersecurity is an ongoing effort that combines technology, awareness, and proactive behavior. Human actions remain a major factor in security risks, making user awareness essential. Strong preventive measures and regular updates help reduce vulnerabilities, while staying informed about emerging threats is critical in an ever-changing digital landscape.

**Conclusion**

Cybersecurity is a shared responsibility that combines technology, awareness, and proactive action.
Understanding how cyber attacks work—from scanning and social engineering to real-world breaches—helps Individuals and organizations recognize potential threats.
By adopting strong security practices such as robust passwords, regular updates, protective tools, and user awareness, we can significantly reduce cyber risks.
Staying informed and vigilant is the key to building a safer and more secure digital future.

**Participation Details:**

- Number of Registrations: 41
- Number of Attendees:70

**Resource Person:-**

**I. Chinni** (2nd year,CSE(CS))
**G. P. Sasikala Devi** (2nd year,CSE(CS))
**P. Divyasree** (2nd year,CSE(CS))

# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE (CYBER SECURITY)

**Feed Back Report:**

List of students given the feedback:

| S.No. | Full Name | Roll Number | Branch | Section | Session Rating | Suggestions Regarding The Session |
|---|---|---|---|---|---|---|
| 1 | Gowtham Sai Satya | 24A31A4640 | CSE(CS) | A | 5 | |
| 2 | Dhanaraju Konagalla | 24A31A4648 | CSE(CS) | A | 5 | |
| 3 | Geeta Sahithi Chetti | 24A31A4607 | CSE(CS) | A | 5 | |
| 4 | Pasupuleti Vardhini | 23A31A4613 | CSE(CS) | A | 4 | No |
| 5 | B.Bhargavi | 24A31A4603 | CSE(CS) | A | 4 | |
| 6 | Akshaya Keerthi Kali | 24A31A4614 | CSE(CS) | A | 5 | - |
| 7 | Varshith | 24A31A4662 | CSE(CS) | A | 5 | Excellent session |
| 8 | Kolli Bharathi | 24A31A4617 | CSE(CS) | A | 5 | |
| 9 | P Vineetha | 24A31A4627 | CSE(CS) | A | 5 | |
| 10 | K.Ramadevi | 24A31A4616 | CSE(CS) | A | 5 | No |
| 11 | B. V. V. S. Chaitanya | 24A31A4618 | CSE(CS) | A | 5 | |
| 12 | Dhanusha | 24A31A4602 | CSE(CS) | A | 5 | Good |
| 13 | Mery Mamatha Akula | 24A31A4601 | CSE(CS) | A | 5 | |
| 14 | V.Harshavardhan | 24A31A4664 | CSE(CS) | A | 5 | |
| 15 | Subhakar Vallu | 24a35a4618 | CSE(CS) | A | 5 | |
| 16 | Gollapalli Sri Naga Sai Durga Mani | 24A31A4610 | CSE(CS) | A | 5 | |
| 17 | Buddana Hema Madhullka | 24A31A4606 | CSE(CS) | A | 4 | No |
| 18 | Padmini Karnuri | 24A31A4615 | CSE(CS) | A | 4 | |
| 19 | Abilashya B | 24A31A4604 | CSE(CS) | A | 4 | |
| 20 | K.Sri Aditya Vaishnavi | 25A35A4601 | CSE(CS) | A | 5 | |
| 21 | B.Amar Sai Teja | 24A31A4632 | CSE(CS) | A | 5 | Good |
| 22 | D Likhith Kumar | 24A31A4637 | CSE(CS) | A | 5 | |
| 23 | Madhurima | 24A31A4628 | CSE(CS) | A | 5 | No |
| 24 | Manam Sri Varsha | 24A31A4620 | CSE(CS) | A | 5 | |
| 25 | P. Papa | 25A35A4602 | CSE(CS) | A | 5 | No |
| 26 | 24A31A4635 | 24A31A4635 | CSE(CS) | A | 5 | Good |
| 27 | G.sai sneha | 24a31a4612 | CSE(CS) | A | 5 | No |
| 28 | Kouluri Mohan ponnadhar | 24A31A4649 | CSE(CS) | A | 5 | |
| 29 | Isak Tangella | 24A31A4658 | CSE(CS) | A | 5 | |
| 30 | N.K.Santhoshi | 23a31a4611 | CSE(CS) | A | 4 | |
| 31 | Degala Gopichand | 23a31a4637 | CSE(CS) | A | 4 | There is no sufficient amount of chairs to sit |
| 32 | Veeralakshmi Bathula | 24A35A4603 | CSE(CS) | A | 4 | |
| 33 | P.Salvilasini | 24A31A4625 | CSE(CS) | A | 5 | Useful session |
| 34 | Gayatri boddu | 24A31A4605 | CSE(CS) | A | 4 | |
| 35 | Akshay T | 24A31A4660 | CSE(CS) | A | 5 | Excellent |
| 36 | M.Sireesha | 24A31A4621 | CSE(CS) | A | 5 | |
| 37 | P lokesh sriram | 24A31A4656 | CSE(CS) | A | 5 | |
| 38 | Vinti Jyothi Charan | 24A31A4663 | CSE(CS) | A | 5 | |
| 39 | Karuna yeddu | 24A31A4630 | CSE(CS) | A | 5 | Very good |
| 40 | P. V. N. Mahesh | 24A31A4655 | CSE(CS) | A | 5 | |
| 41 | Haritha Devi Chilukoti | 24A31A4608 | CSE(CS) | A | 5 | No |
| 42 | Tirumadi Janaki | 24A31A4629 | CSE(CS) | A | 5 | No |
| 43 | M.V.D.Karthik | 25a35a4605 | CSE(CS) | A | 3 | No suggestions |
| 44 | papineni sai manikanta srinivas | 24A31A4653 | CSE(CS) | A | 5 | No suggestions all good |
| 45 | Dangeti Venkata Durga Vara Prasad | 24A31A4636 | CSE(CS) | A | 5 | Keep it up |
| 46 | CHANDU AVALA | 24A31A4631 | CSE(CS) | A | 5 | No suggestions...all goodd |
| 47 | Sivakoti.sunny | 24A31A4657 | CSE(CS) | A | 5 | Super guys... |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 48 | Nihitha sai.N | 24A31A4623 | CSE(CS) | A | 5 | |
| 49 | G Harsha Vardhan | 24A31A4644 | CSE(CS) | A | 4 | |
| 50 | P.Hari.priya | 24A31A4624 | CSE(CS) | A | 5 | |
| 51 | Chitturi Geetha Sai Rakshita | 24A31A4609 | CSE(CS) | A | 4 | No |

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**Feedback Summary:**

| Feedback | Number of Persons |
|---|---|
| Excellent | 39 |
| Good | 11 |
| Average | 1 |
| Bad | 0 |

# PRAGATI ENGINEERING COLLEGE

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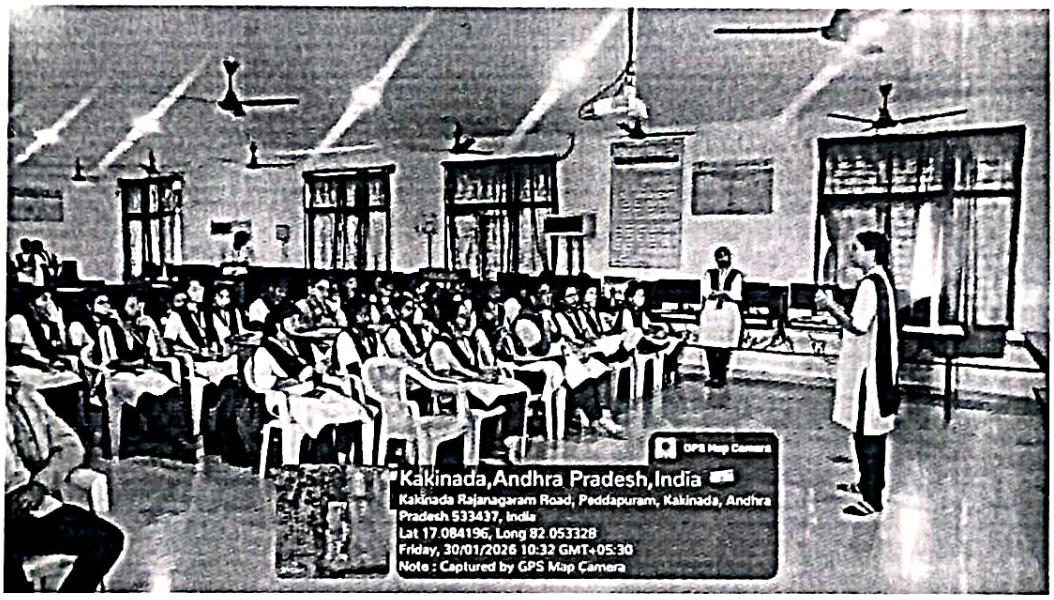
**Session Pictures:**


# PRAGATI ENGINEERING COLLEGE

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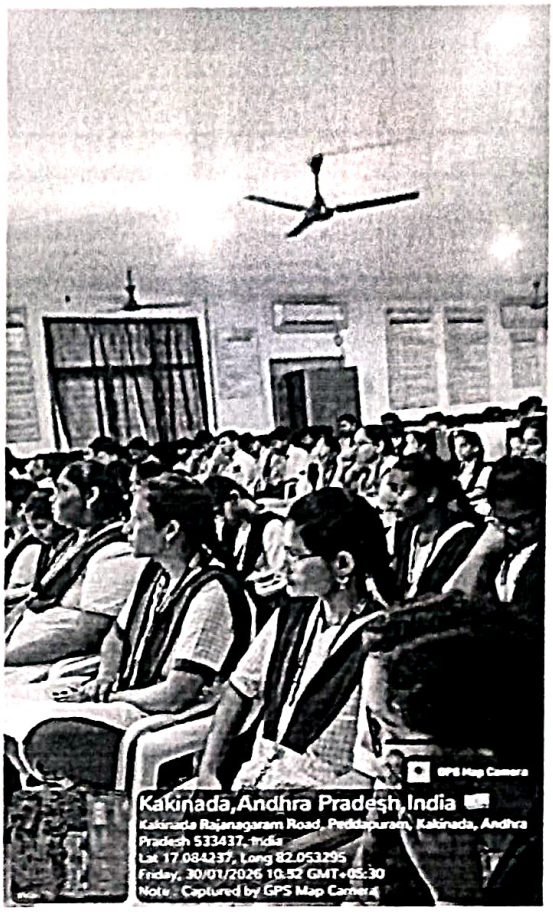
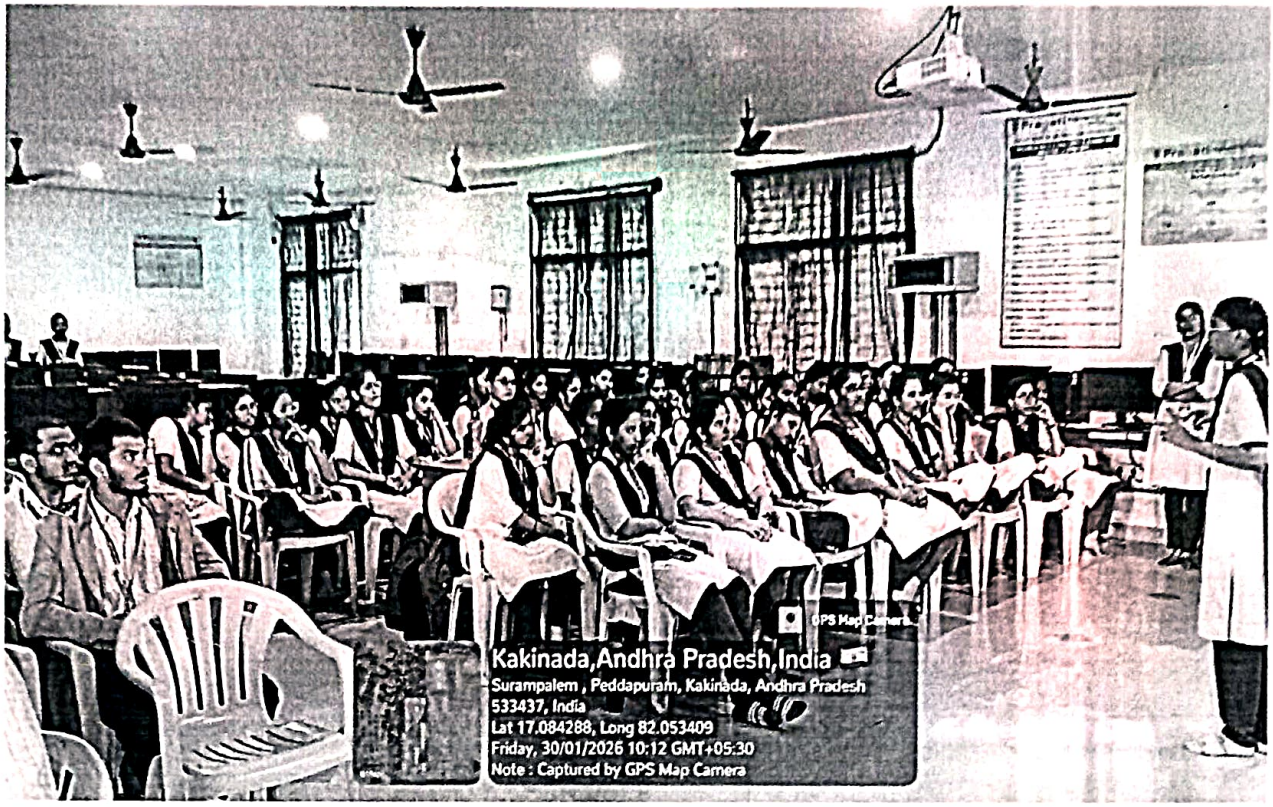
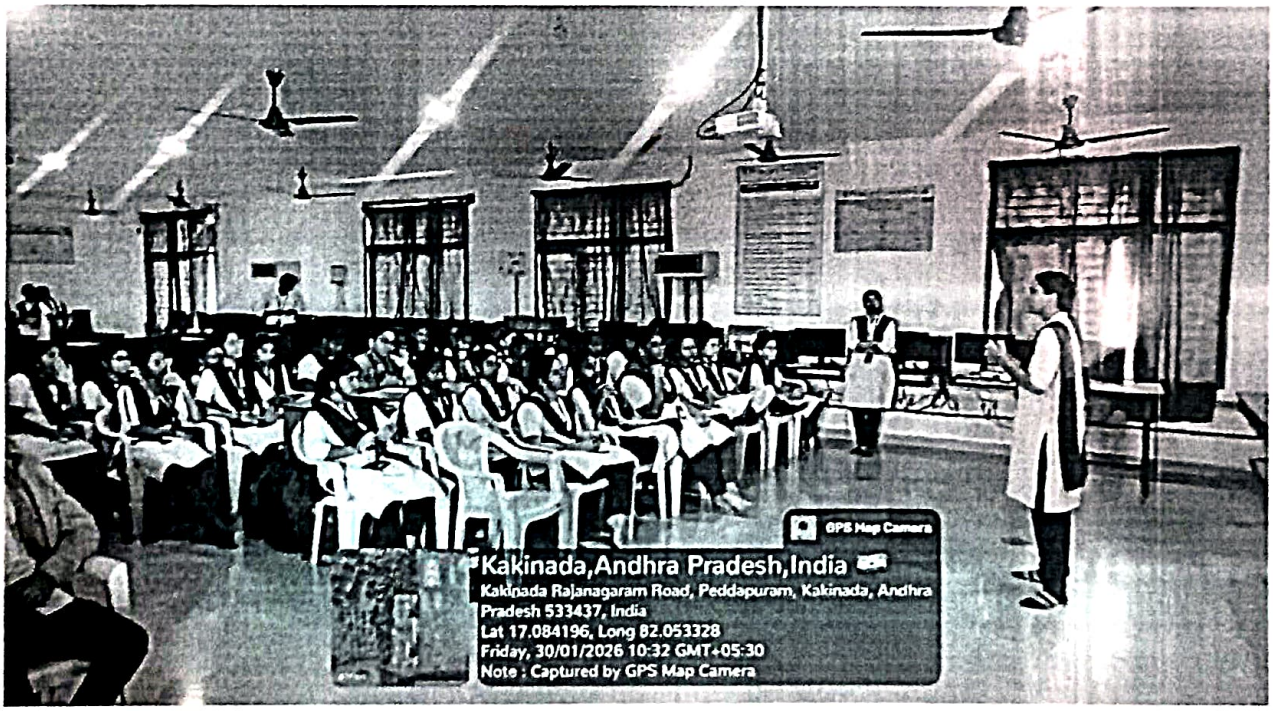




GPS Map Camera
Kakinada,Andhra Pradesh,India
Surampalem , Peddapuram, Kakinada, Andhra Pradesh 533437, India
Lat 17.084288, Long 82.053409
Friday, 30/01/2026 10:12 GMT+05:30
Note : Captured by GPS Map Camera


GPS Map Camera
Kakinada,Andhra Pradesh,India
Kakinada Rajanagaram Road, Peddapuram, Kakinada, Andhra Pradesh 533437, India
Lat 17.084196, Long 82.053328
Friday, 30/01/2026 10:32 GMT+05:30
Note : Captured by GPS Map Camera