



**PRAGATI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
DEPARTMENT OF CYBERSECURITY

PEC/CIRCULAR/2025

Date: 12-07-2025

**CIRCULAR**

This is to inform all students that the "ETHICAL HACKING AND CTF" event organized by the **Cyber Security Club** of the **Department of Cyber Security** will be held **offline on 16-07-2025** 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:**

**T. Ganga Bhavani – Assistant Professor (HOD, CyberSecurity)**

**HOD, CS:**

**T. Ganga Bhavani**



**Student Coordinators:**

**I. Naveen (3<sup>rd</sup> year CS)**

**A. Raghu Ram (3<sup>rd</sup> year CS)**





**PRAGATI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
DEPARTMENT OF CYBERSECURITY

**CYBERSECURITY CLUB**

DATE: 16-07-2025  
MODE: OFFLINE  
TIME: 2:00 P.M TO 4:00 P.M

Here is the official poster of our Event:

**Pragati Engineering College**  
(AUTONOMOUS)  
**CYBER SECURITY CLUB** **INDUSTRY 4.0 CLUB**  
**ETHICAL HACKING AND CTF**

DATE : 16/07/2025  
MODE: OFFLINE  
TIME: 2PM TO 4PM

**FACULTY COORDINATOR :**  
MRS.T.GANGA BHAVANI  
ASST.PROF.CS.DEPT(HOD)

**RESOURCE PERSONS :**  
M.JYOTHI SRI(III CS)  
V.SUJANA(III CS)  
Y.MOUNIKA (III CS)

**PRESIDENT:**  
I.V.NAVEEN KUMAR  
PH:8106736372

QR Code For  
**REGISTRATION**

SCAN ME!

**FACULTY CO-ORDINATOR:**

T. Ganga Bhavani – (Head Of The Department of CS)

**STUDENT CO-ORDINATORS:**

- I. Naveen (3<sup>rd</sup> year CS)
- B. Prabhu Surya (3<sup>rd</sup> year CS)
- A. Raghu Ram (3<sup>rd</sup> year CS)
- K. Sai swarup(3<sup>rd</sup> year CS)
- B. Sai(3<sup>rd</sup> year CS)
- K. Manideep(3<sup>rd</sup> year CSE)
- T. Pavani(3<sup>rd</sup> year CS)
- Y. Vyshnavi (3<sup>rd</sup> year CS)
- K. Geethika(3<sup>rd</sup> year CS)
- V. sujana(3<sup>rd</sup> year CS)
- Y. Mounika(3<sup>rd</sup> year CS)
- M.Jyothi Sri(3<sup>rd</sup> year CS)





# PRAGATI ENGINEERING COLLEGE

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## DEPARTMENT OF CYBERSECURITY

### REGISTRATIONS:

Students Registered for event on "ETHICAL HACKING AND CTF"

S.NO	Name	Roll Number	Branch	Section	Year of studying
1	I.v.naveen kumar	23A31A4638	CS	A	3 year
2	Divya sree peruri	24A31A4626	CS	A	2 year
3	Chodi praveen	24A31A43G8	AI	C	2 year
4	B. Deshik	24A31A05KC	CSE	F	2 year
5	Boni.Nikhil	23A31A4634	CS	A	3 year
6	Nissi Jacob	24A31A0519	CSE	A	2 year
7	Bejawada subrahmanya Veera bhushan	24A31A05KG	CSE	F	2 year
8	N devi	24A35A4605	CS	A	3 year
9	Gowtham Sai Satya	24A31A4640	CS	A	2 year
10	S.sneha sri	23A31A4618	CS	A	3 year
11	K.janaki	24A35A4604	CS	A	3 year
12	Kumar swamy	24A31A04I2	ECE	C	2 year
13	Sai Devi Pallavi Bandaru	23A31A1202	IT	A	3 year
14	Mohammad Tabassum Parveen	24A31A4385	AI	B	2 year
15	LAKSHMI CHAITANYA PIDUGU	24A31A1220	IT	A	2 year
16	Gandepalli pavan	24a35a1206	IT	A	3 year
17	Mery Mamatha Akula	24A31A4601	CS	A	2 year
18	Barla Y S V Santhosh Tarakeswarudu	23A31A4629	CS	A	3 year
19	Srikantam Sri bharath	24A31A0462	ECE	A	2 year
20	Sidratul Zuha Mohammad	24A31A4622	CS	A	2 year
21	Padala Sowmya Harshitha	23A31A4612	CS	A	3 year
22	Gayatri boddu	24A31A4605	CS	A	2 year
23	KOTHA SRI VENKATA MALLIK SRI MOURYA	24A31A43H3	AI	C	2 year
24	NEELI SRI SATYA SAI GANESH	24A31A43I3	AI	C	2 year
25	Uppalapu P CH P S SURYA PRAKASHRAO	24a31a4661	CS	A	2 year
26	PadalaRahul	24A31A43I6	AI	C	2 year
27	Surya madhav	24A35A4612	CS	A	3 year
28	K.ABHISHIKTH	24A31A43H4	AI	C	2 year
29	A vyshnavi	24A35A4601	CS	A	3 year
30	Pravalika	24A31A4618	CS	A	2 year
31	SHYAM	24A31A05FU	CSE	D	2 year
32	MUTYAM DHANUSH VENKAT KUMAR	24A31A05FR	CSE	D	2 year
33	Yallapu Abhiram	24A31A05GG	CSE	D	2 year
34	Illuri Manikanta	24A31A05FF	CSE	D	2 year
35	Palla sanjay nishanth	24A31A05FS	CSE	C	2 year
36	Charan Kusumanchi	24A31A05FM	CSE	D	2 year
37	Vinesh	24a31a05fe	CSE	D	2 year
38	Ch Tarunteja	24A31A05EY	CSE	D	2 year
39	Ch saran manikanta	24a31a05ex	CSE	D	2 year
40	Pasupuleti Vardhini	23A31A4613	CS	A	3 year





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41	Lakshmi Naga Mounica Appalabhakthula	24A35A4602	CS	A	3 year
42	P.Saivilasini	24A31A4625	CS	A	2 year
43	Buddana Hema Madhulika	24A31A4606	CS	A	2 year
44	P Vineetha	24A31A4627	CS	A	2 year
45	Ch Haritha Devi	24A31A4608	CS	A	2 year
46	Nihitha Sai Narala	24A31A4623	CS	A	2 year
47	Varshith	24A31A4662	CS	A	2 year
48	Inti. Chinni	24A31A4613	CS	A	2 year
49	Kosana Akshaya	24A31A4619	CS	A	2 year
50	Pernedi Sri likhitha kanaka gani Lakshmi	24a31a1219	IT	A	2 year
51	A Sowmya	23A31A4602	CS	A	3 year
52	srinivasa Harsha vardhan	24A35A4610	CS	A	3 year
53	Binipe prabhu surya	23a31a4632	CS	A	3 year
54	B. V. V. S.Chaitanya	23a31a4630	CS	A	3 year
55	Katta Sai Swarup	23A31A4639	CS	A	3 year
56	rs1929289@gmail.com	23A31A4614	CS	A	3 year
57	G.Rohini Gayathri	23a31a4605	CS	A	3 year
58	Thummalapalli sherly	4621	CS	A	3 year
59	N. Krishna Santhoshi	23a31a4611	CS	A	3 year
60	M.L.Supriya	23A31A4609	CS	A	3 year
61	Sappa Renuka Devi	24A35A4607	CS	A	3 year
62	Veeralakshmi Bathula	24A35A4603	CS	A	3 year
63	BH.Manikanta varma	23A31A4631	CS	A	3 year
64	Pamu.sirisha	24a35a4606	CS	A	3 year
65	A V Satyanarayana	23a31a4624	CS	A	3 year
66	AASU.PREETHI TARUNI MANI	24A31A0201	EEE	A	2 year
67	Pragynaa manepalli	24A31A0211	EEE	A	2 year
68	P Satya Sri Lakshmi	24A31A0215	EEE	A	2 year
69	G.Anusri	24A31A0206	EEE	A	2 year
70	Ch.Lakshmi Sri	24A31A0205	EEE	A	2 year
71	Hima sahitya bavisetti	24A31A0202	EEE	A	2 year
72	YELURU TEJA	24A31A0260	EEE	A	2 year
73	Keerthi inala	24A31A0207	EEE	A	2 year
74	Kunche siva siddhu naga ganga sri surya	24A31A0241	EEE	A	2 year
75	KAKARLAPUDI RAMMURTHIRAJU	24A31A0235	EEE	A	2 year
76	Jayaram Satya Santosh Nemala	24A31A0247	EEE	A	2 year
77	J komali	24A31A0208	EEE	A	2 year
78	Nowpada.vijay kumar	24a31a0248	EEE	A	2 year
79	A.Bhuvaneswari	23A31A4601	CS	A	3 year
80	Nikhitha Chandra kala	23A31A4603	CS	A	3 year
81	S.Chaitanya Kumar	23A31A4647	CS	A	3 year
82	Subhakar Vallu	24A35A4618	CS	A	3 year
83	Moulika	23A31A4607	CS	A	3 year
84	p.yashwan kumar	24A31A05FT	CSE	D	2 year





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85	T Ashmitha Sheethal	23A31A4620	CS	A	3 year
86	SHAIK RASHEED	24A31A05FZ	CSE	D	2 year
87	pithani mahesh	24A31A05FW	CSE	D	2 year
88	K LAKSHMI PHANINDRA	24A31A05FK	CSE	D	2 year
89	D.krishna mahesh	24a31a05fb	CSE	D	2 year
90	THOTA Prabhu Venkat	24a31a05gb	CSE	D	2 year
91	Pariyar seru	24A31A0249	EEE	A	2 year
92	Shaik Ismail	24A31A05FY	CSE	D	2 year
93	Masthan Ahmed	24A31A43H7	AI	C	2 year
94	Kandhikatla Abenandh suphal	24a31a43a8	AI	B	2 year
95	Yelisetty Nagendra	24A31A4665	CS	A	2 year
96	Jayaram chappidi	24A31A0431	ECE	A	2 year
97	Pulidindi surya teja	24A31A0251	EEE	A	2 year
98	K. K. S. S. V Raju	24A31A0239	EEE	A	2 year
99	Akula Sri Puja Ramya Sunitha	24a31a4467	DS	B	2 year
100	Anuradha	24a31a4480	DS	B	2 year





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### ATTENDANCE:

We later posted the event link at the time of commencement that we've informed the responses and scores are as follows;



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## DEPARTMENT OF CYBER SECURITY

Topic: Ethical Hacking and CTF

Date: 16/7/25

Club Name: Cyber Security

S. No	Name of the Student	Department	Signature
1.	A. Preethi	EEE	A. Preethi
2.	P. Sathya	EEE	Sathya
3.	J. Konthali	EEE	Konthali...
4.	G. Anusri	EEE	Anusri
5.	Ch. Lakshmi Sri	EEE	Lakshmi Sri
06.	J. Keerthi	EEE	Keerthi Inala
07.	M. Bhagya	EEE	Bhagya
08.	M. Supriya	CS	Supriya
09.	M. Maulika	CS	Maulika
10.	B. Nikhitha	CS	Nikhitha
11.	J. Ashmitha	CS	Ashmitha
12.	V. Nagaswasi	AI	Nagaswasi
13.	K. Meghana Anu Sri	AI	Meghana Anu Sri
14.	V. Joshika	AI	V. Joshika
15.	D. Geethika	AI	D. Geethika
16.	P. L. Chaitanya	IT	P. L. Chaitanya
17.	TALLA PRAVALIKA	IT	P. Pravalika
18.	P. Sri Likhitha	IT	P. Sri Likhitha
19.	A. Meny Mamatha	CS	A. Meny Mamatha
20.	K. Pravalika	CS	K. Pravalika
21.	B. Gayatri	CS	B. Gayatri
22.	T. Chinni	CS	T. Chinni
23.	P. Vineetha	CS	P. Vineetha
24.	A. Bhuvaneshwari	CS	A. Bhuvaneshwari
25.	S. Renuka Devi	CS	S. Renuka Devi
26.	T. Shreshya	CS	T. Shreshya
27.	P. Sridhar	CS	P. Sridhar
28.	A. Mounica	CS	A. Mounica
29.	N. K. Santhoshi	CS	N. K. Santhoshi
30.	Preethalakshmi	CS	Preethalakshmi
31.	P. Vasudhini	CS	P. Vasudhini
32.	A. Vysnava	CS	A. Vysnava





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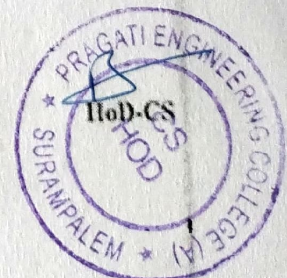
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S No	Name of the Student	Department	Signature
33	N. Devi	Cyber Security	Devi
34	M. Jyoti	Cyber Security	Jyoti
35	A. Sowmya	Cyber Security	Sowmya
36	P. Sowmya Harishitha	Cyber Security	P. Sowmya
37	G. Ramesh Gayathri	Cyber Security	G. Ramesh
38	P. Ramyasri	Cyber Security	P. Ramyasri
39	K. Abhishekth	Artificial Intelen	K. Abhishekth
40	V. Subhakar	Cyber Security	V. Subhakar
41	G. Madhav	Cyber Security	G. Madhav
42	D. Gopi Chand	Cyber Security	D. Gopi
43	D. Praneeeth	Cyber Security	D. Praneeeth
44	R. Nilchil	Cyber Security	R. Nilchil
45	B. Manikanta	Cyber Security	B. Manikanta
46	A.V. Satyanarayana	Cyber Security	A.V. Satyanarayana
47	B. V. V. S. Chaitanya	Cyber Security	B. V. V. S. Chaitanya
48	Ch. Harsha Varadhan	Cyber Security	Ch. Harsha Varadhan
49	N. J. S. Santosh	EEE	N. J. S. Santosh
50	K. S. S. N. G. Sri Surya	EEE	K. S. S. N. G. Sri Surya
51	Y. Teja	EEE	Y. Teja
52	V. P. V. S. Chaitanya	CSE	V. P. V. S. Chaitanya
53	B. Deshik	CSE	B. Deshik
54	Ch. Shyam Sundar	CSE - AI	Ch. Shyam Sundar
55	M. J. Mathan	CSE - AI	M. J. Mathan
56	A.V. Satyanarayana	CSE - CS	A.V. Satyanarayana
57	B. V. V. S. Chaitanya	CSE - CS	B. V. V. S. Chaitanya
58	Ch. S. Harsha Varadhan	CSE - CS	Ch. S. Harsha Varadhan
59	L. Harsha Varadhan	Cyber Security	L. Harsha Varadhan
60	M. Sricharan	Cyber Security	M. Sricharan
61	S. Tarun	Cyber Security	S. Tarun

Co-Ordinator





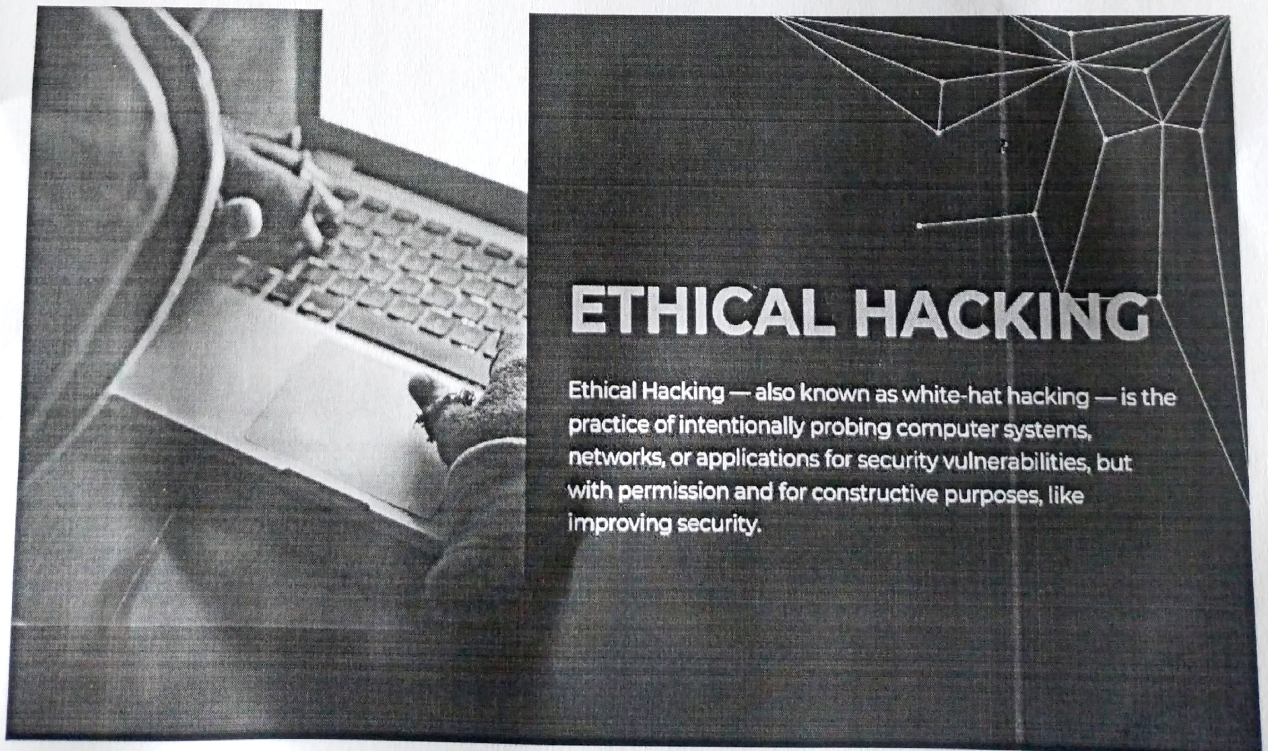


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SCREENSHOTS/SESSION PICTURES:







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## PHASES OF ETHICAL HACKING

The phases of ethical hacking include reconnaissance, scanning, gaining access, maintaining access, and covering tracks. These steps help identify and fix security vulnerabilities in a controlled, authorized manner.



### Reconnaissance

Gathering information about the target system to identify potential entry points.



### Scanning

Actively probing the target to detect open ports, services, and vulnerabilities.

## PHASES OF ETHICAL HACKING

The phases of ethical hacking include reconnaissance, scanning, gaining access, maintaining access, and covering tracks. These steps help identify and fix security vulnerabilities in a controlled, authorized manner.



### Gaining Access

Exploiting found vulnerabilities to enter the system.



### Maintenance Access

Establishing a persistent presence to assess long-term risk.



### Clearing Tracks

Erasing digital footprints to test if attacks can go undetected.

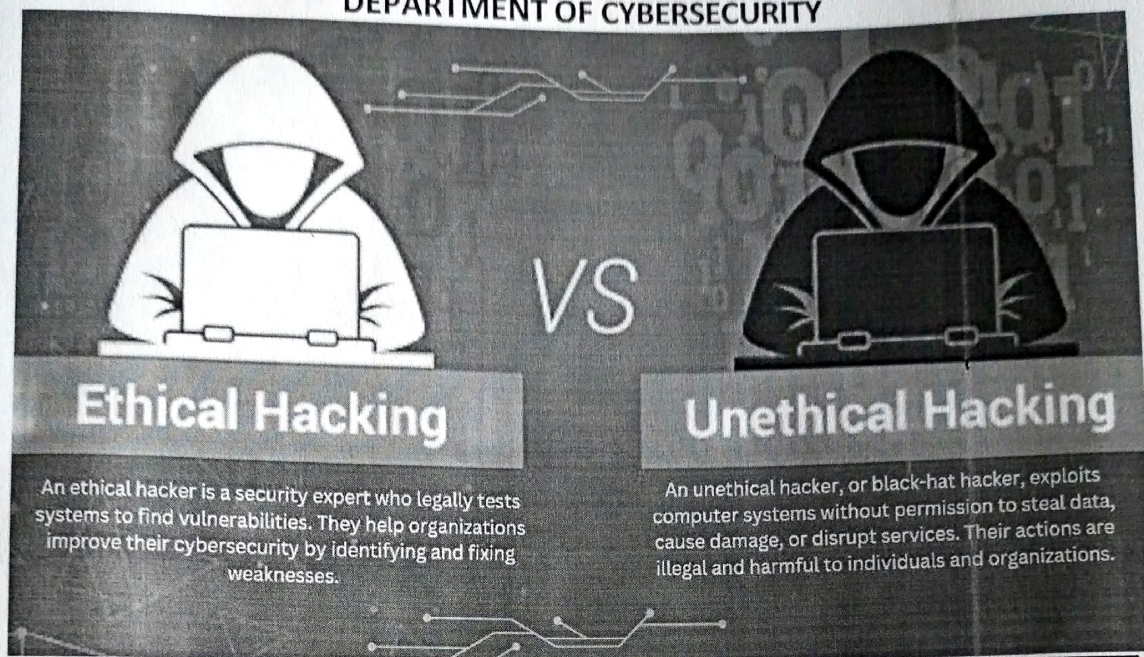




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## HACKING

FRIEND OR FOE?

**ETHICAL**

**VS**

**UNETHICAL**

Find and fix vulnerabilities to strengthen security.

**PURPOSE**

Exploit vulnerabilities for personal gain (steal data, disrupt operations).

Authorised and legal, with clear permission.

**LEGALITY**

Unauthorised and illegal, breaching laws and regulations.

Penetration testing, vulnerability assessments, ethical code of conduct.

**TECHNIQUES USED**

Data breaches, DDoS attacks, ransomware, often exploit zero-day vulnerabilities.

Improves cybersecurity posture and prevents future attacks.

**IMPACT**

Breaches, disruptions, financial ruin, and potential national security risks.





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## PRACTICAL SESSION

"Time to see how things actually work."

### CYBER LAW & PUNISHMENT

Cyber law refers to the legal measures, policies, and regulations that govern internet use, digital communication, and information technology. It aims to protect individuals, organizations, and governments from cybercrimes such as hacking, identity theft, online fraud, and data breaches. Let us see few laws in India..







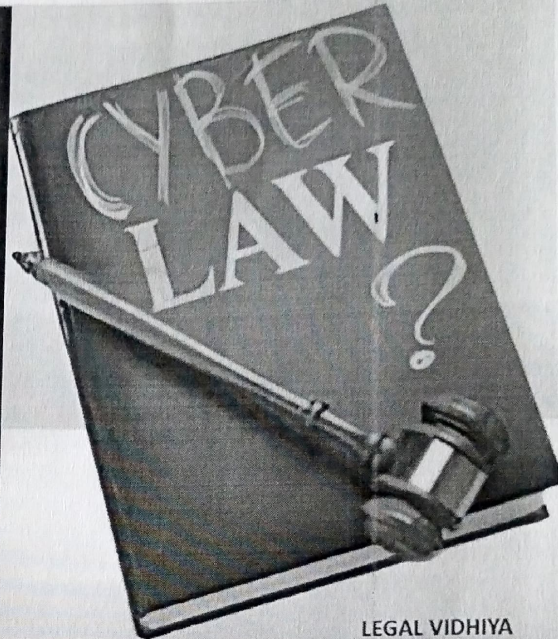
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## Cyber Law in India :

- Section 65: Deals with tampering with computer source documents, with penalties of imprisonment up to three years, a fine of up to two lakh rupees, or both.
- Section 66C: Addresses identity theft, with potential penalties including imprisonment up to three years, a fine up to two lakh rupees, or both.



LEGAL VIDHIYA



Who extracted \$4 billion from 217 different banks and donated  
It all to poor African countries and Palestine.

He was arrested in Bangkok and sentenced to 15 years in prison  
with a smile

"Good intentions, wrong  
execution — hacking isn't  
the answer."





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## CAPTURE THE FLAG

### CAPTURE THE FLAG

CTF (Capture The Flag) is a cybersecurity competition where participants solve challenges to find hidden "flags." These challenges cover areas like cryptography, web security, and reverse engineering.

Points are awarded for each solved flag, and the goal is to score highest. CTFs help build hacking and problem-solving skills in a fun, competitive way. They are popular for learning and practicing cybersecurity techniques.





# PRAGATI ENGINEERING COLLEGE

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## REPORT:

On 16-07-2025, The "Cyber Security Club" of Department of Cyber Security have Organized a "Ethical Hacking And CTF".

### **Event Name:**

**Ethical Hacking and Capture The Flag (CTF)**

**Date:** 16-07-2025

**Organized by:** Cyber Security Club, Department of Cyber Security

**Faculty Coordinator:** T. Ganga Bhavani – Head of Department, Cyber Security

**Resource Person:** I.V. Naveen Kumar (2nd year, CS)

### **Objective:**

The session aimed to educate students on the importance of ethical hacking in today's digital landscape. It also introduced CTF (Capture The Flag) as a practical, gamified approach to developing cybersecurity and problem-solving skills.

### **Event Summary:**

The event focused on ethical hacking techniques, phases, laws, and hands-on cybersecurity challenges. It helped students understand how hacking, when done ethically, plays a crucial role in defending against cyber threats. The phases of ethical hacking—reconnaissance, scanning, gaining access, maintaining access, and clearing tracks—were explained thoroughly.

### **Topics Covered:**

- Introduction to Ethical Hacking
- Types of Hackers (Ethical vs. Unethical)
- Phases of Ethical Hacking:
  - Reconnaissance
  - Scanning
  - Gaining Access
  - Maintaining Access
  - Clearing Tracks
- Indian Cyber Laws:
  - Section 65 – Tampering with source documents
  - Section 66C – Identity theft and related penalties
- Capture The Flag (CTF) competitions: Concept, types of challenges, and their learning outcomes.

### **Practical Session:**

The practical demonstration showcased **real-time hacking of a Windows 7 system using Kali Linux**. Students observed how vulnerabilities can be exploited in a controlled environment and learned about tools and techniques used in ethical hacking.

### **Capture The Flag (CTF):**

Students participated in a simulated CTF competition, solving challenges related to:

- Cryptography
- Web Security
- Steganography
- Reverse Engineering

CTFs helped them apply theoretical knowledge and improve technical proficiency in an engaging and competitive format.





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### Participation Details:

- Number of Registrations: 100
- Number of Attendees: 61

### Conclusion:

The session offered valuable insights into ethical hacking and CTFs, encouraging students to explore cybersecurity careers. The practical session and CTF helped build a hands-on understanding of core cybersecurity principles. The event concluded with active student participation and positive feedback.

### Resource Persons:

- 1.M.Jyothi Sri(III CS)
- 2.V.Sujana(II CS)
- 3.Y.Mounika(III CS)

### Feed Back Report:

List of students given the feedback :

S.NO	Name	Roll Number	Branch	Section	Rate the session out of 5	Any suggestions regarding the session
1	K meghana anu sri	24A31A4317	CSE(Ai)	A	5	Nothing
2	Nageswari	24A31A4330	CSE(Ai)	A	4	Nothing
3	Pasupuleti Vardhini	23A31A4613	CSE(Cs)	A	4	No
4	Charan obhinni	24A31A4315	CSE(Ai)	C	4	Good
5	P . Sri likhitha	24a31a1219	IT	A	4	Good
6	Subhakar Vallu	24A35A4618	CSE(Cs)	A	5	No
7	B. Deshik	24A31A05KC	CSE	F	4	Want Ppt of the session
8	Keerthi inala	24A31A0207	EEE	A	5	The current state is optimal, and no further adjustments are required.
9	A.Bhuvaneswari	23A31A4601	CSE(Cs)	A	3	Need to learn how to grab attention from audience
10	Chinni. Inti	24A31A4613	CSE(Cs)	A	5	No suggestions
11	Piniseti Satya Sri Lakshmi	24A31A0215	EEE	A	4	No
12	Kanni Janaki	24A35A4604	CSE(Cs)	A	5	Good explanation
13	A Sowmya	23A31A4602	CSE(Cs)	A	5	Nothing
14	P Vineetha	24A31A4627	CSE(Cs)	A	5	No suggestions
15	D.younis	24A31A430	CSE(Ai)	A	5	Good





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16	V. Joshika	24A31A4331	CSE(Ai)	A	5	Nothing
17	LAKSHMI CHAITANYA PIDUGU	24A31A1220	IT	A	5	No
18	Veeralakshmi Bathula	24A35A4603	CSE(Cs)	A	3	NA
19	J komali	24A31A0208	EEE	A	4	No
20	AASU.PREETHI TARUNI MANI	24A31A0201	EEE	A	4	No
21	Achutha Venkata Satyanarayana	23A31A4624	CSE(Cs)	A	5	The ethical hacking session is excellent and well done....
22	SRINIVASA HARSHA VARDHAN	24A35A4610	CSE(Cs)	A	4	None, this is great session regarding cybersecurity and this is most helpful.
23	TALLA PRAVALLIKA	24A31A1225	IT	A	4	No suggestions. Well-given session
24	N.Krishna Santhoshi	23a31a4611	CSE(Cs)	A	5	It's very nice with the demo section
25	Molugu madhu kiran	24A31A4310	CSE(Ai)	C	5	Excellent
26	Pravalika	24A31A4618	CSE(Cs)	A	5	It will be more effective when a practical section is present
27	B	B. V. V. S. Chaitanaya	CSE(Cs)	A	3	Well information of ethical hacking
28	Medisetty Lakshmi Supriya	23A31A4609	CSE(Cs)	A	3	NA
29	Mery Mamatha Akula	24A31A4601	CSE(Cs)	A	5	Nice
30	P.Saivilasini	24A31A4625	CSE(Cs)	A	5	Good
31	Nakka Devi	24A35A4605	CSE(Cs)	A	5	Excellent
32	Lakshmi Naga Mounica Appalabhakthula	24A35A4602	CSE(Cs)	A	5	No





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**Feedback Summary :**

Feedback	Number of Persons
Excellent	18
Good	10
Average	4
Bad	0

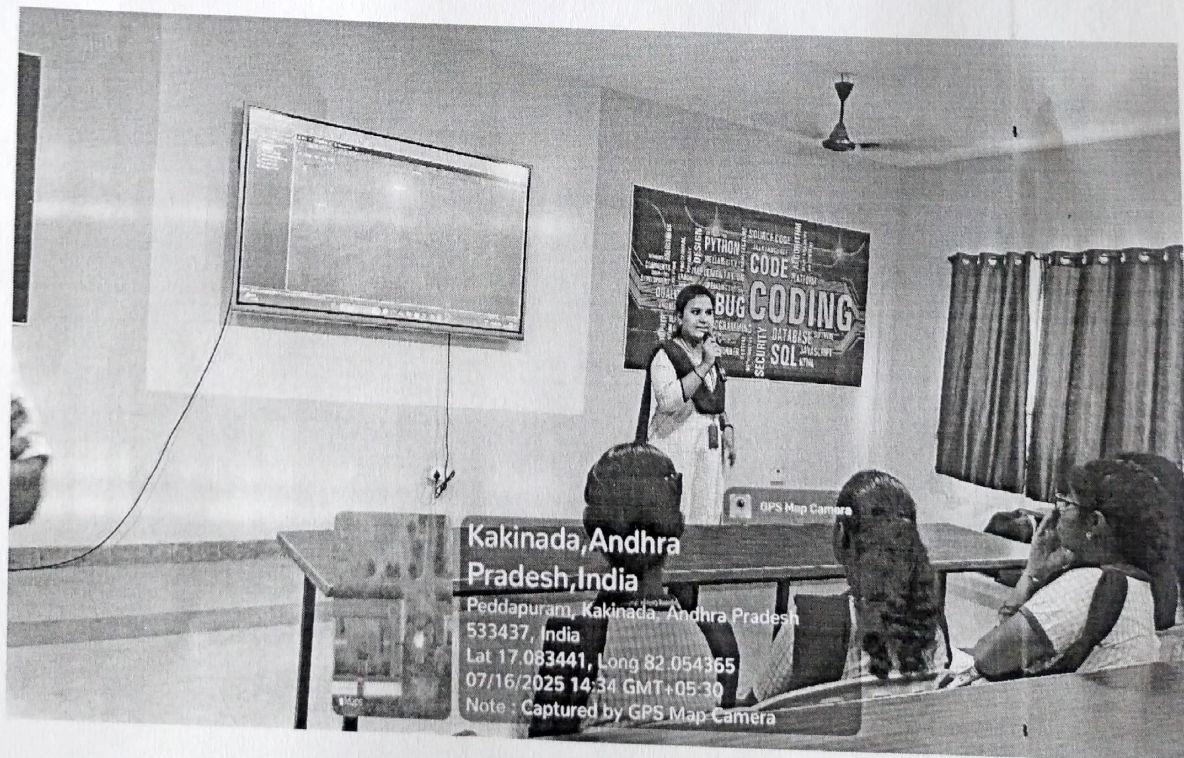




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Session Pictures:



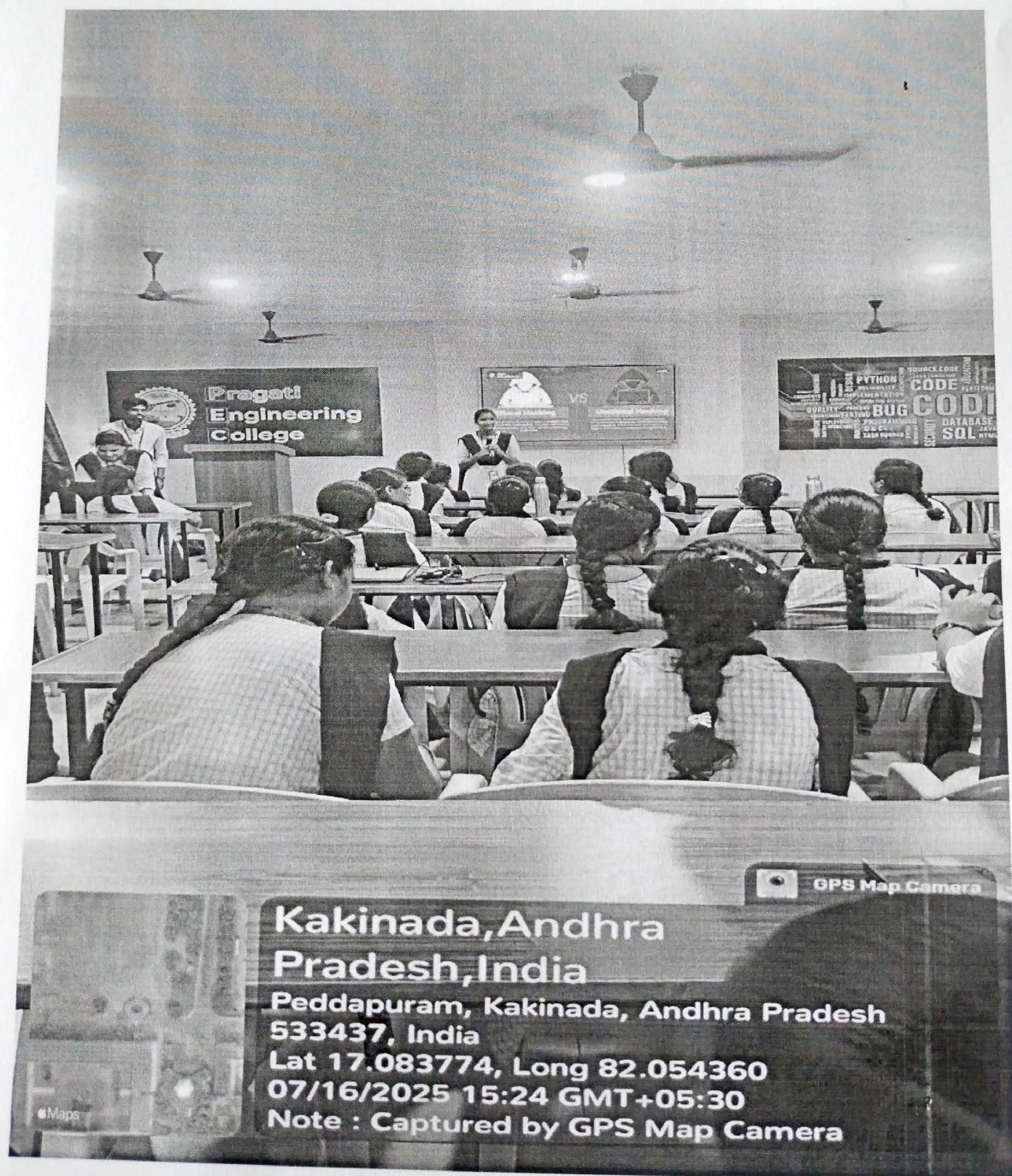




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