"CAPTURE THE FLAG – A Cybersecurity Event" Event Report

1. Introduction

The Computer Engineering Society (CES) has organized a flagship cybersecurity event titled "Capture the Flag (CTF)" with the objective of promoting cybersecurity awareness, technical skills, and problem-solving aptitude among students. In the present digital era, cybersecurity has emerged as a critical domain, and it is essential for students to gain hands-on exposure to real-world security challenges.

This event is designed to be open for all students, irrespective of their prior experience in cybersecurity. The event aims to motivate participants, encourage competitive learning, and create a strong cybersecurity culture within and beyond the campus.

2. Domains and Challenge Categories

The challenges were curated to cover multiple domains of cybersecurity to ensure balanced learning and engagement. These domains include:

- Cryptography
- General Skills
- Steganography
- Forensics
- Web Exploitation
- OSINT
- Binary Exploitation
- Reverse Engineering
- Miscellaneous

Challenges were categorized into easy, medium, and hard levels to cater to participants with varying skill sets. This structure ensures inclusivity for beginners while still challenging advanced participants.

3. Details of the Event

- Event Name: Capture the Flag (CTF)
- Organizing Body: Computer Engineering Society (CES)
- Mode of Event: Online
- Eligibility: Open for all students (intra-college and inter-college)
- Start time: 27th October, 2026, 09:00 PM
- End time: 28th October, 2026, 09:00 PM
- Team Structure: Individual participation

- Duration: 24 hours
- Registration Fee: Free
- Prize Pool: ₹6,000 Goodies

The event was conducted on a dedicated CTF platform.

4. Scoring System and Winner Selection

Each challenge had predefined score based on its difficulty level. Points were awarded upon successful submission of correct flags.

- Easy challenges: Lower points
- Medium challenges: Moderate points
- Hard challenges: Higher points

In case of a tie, the participant or team that achieves the score in the least amount of time were ranked higher.

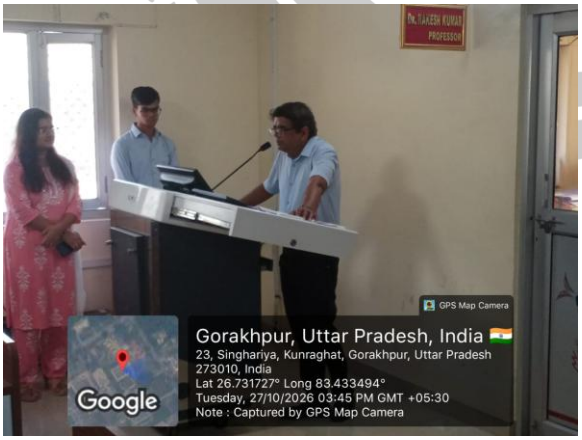
5. Prizes and Certification

The event offers a total prize pool of ₹6,000 Goodies, which will be distributed among the top performers.

- Winner
- First Runner-up
- Second Runner-up

Winners will be receiving winner certificates, top 20 participants will receive physical participation certificates issued by the Computer Engineering Society.

6. Opening Ceremony Glimpses: -











7. Website statistics-

The following are the statistics of the website:

Total registered users: 650+ users

Unique IP Addresses: 1343 IPs

Total no. of challenges: 52

Total no. of submissions: 16000+

Total no. of valid flag submissions: 3000+

Total no. of incorrect attempts: 12000+

Questions dropped: 31

8. Participation in the event: -

450+ participants from MMMUT

200+ participants from other colleges

9. Winner Details-

Computer Engineering Society
Madan Mohan Malaviya University of Technology

Winner: -

Name: - Devansh Jaiswal

Roll Number: - 2026061026

Branch: - CHE

2nd position: -

Name: - Satyam Kashyap

Roll Number: - 2026051052

Branch: - ME

3rd position: -

Name: - Shivam Pandey

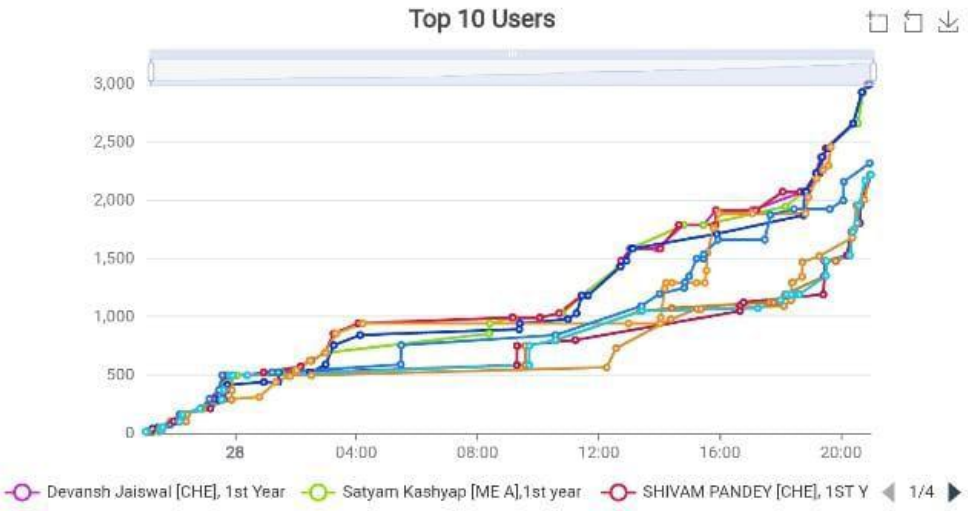
Roll Number: - 2026061053

Branch: - CHE

10. List of colleges participated in the event: -

i. ITM Gida
ii. DDU Gorakhpur
iii. IIIT Bhopal
iv. VIT Bhopal
v. NFSU Gandhinagar
vi. KIET Ghaziabad
vii. NFSU Raipur
viii. KIPM Gorakhpur
ix. MUIT Lucknow
x. JKIAPT Prayagraj
xi. IISER Bhopal
xii. BBDITM Lucknow
xiii. GLBITM Noida
xiv. NSUT Delhi
xv. IIT Madras
xvi. IIT Bombay
xvii. IIT Jodhpur
xviii. DIT University Dehradun
xix. JIIT Noida
xx. NST Delhi

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Place	User	Score
1	Devansh Jaiswal [CHE], 1st Year	2994
2	Satyam Kashyap [ME A],1st year	2994
3	SHIVAM PANDEY [CHE], 1ST YEAR	2994
4	Ashwani singh [CSE D],1st year	2994
5	Anant Awasthi [KIET - DTU]	2457
6	Utkarsh Singh [NST]	2318
7	Shikha [CSE D], 1st year	2219
8	Divyanshu Singh [CSE-C] 1st year	2219
9	Mrigank Shekhar Awasthi [ECE-IOT], 1st year	2219
10	Aanjaney Singh ECE (IOT) First Year	2219
11	Swetika Srivastava [IT-B] 1st year	2219
12	Sana Fatima [EE-A], 1st year	2169
13	anuradha kumari [cse -B], 1styear	2169
14	Arpit patel [It-A] 1st year	2165
15	Divyansh Yadav[ECE(iot),1st year	2159
16	Aishwarya Kasaudhan[CSE B],1st year	2159
17	Arun Kumar Paswan [ME-B] 1st year	2159
18	Prince [CHE A], 1st year	2159
19	Utkarsh Gupta [CSE -C],1st Year	2159
20	ANUJ KULSHRESTHA [ECE C],1ST YEAR	2159



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