

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Chandubhai S. Patel Institute of technology
Computer Science & Engineering Department

Event Report

Theme	Industry-Academia Workshop (MoU)
Title of Event	Barracks Wargames
Type of the Event	Workshop
Objective of Event	• Learned practical web security concepts. • Developed vulnerability-hunting and bug-bounty skills. • Experienced how real security researchers approach applications. • Learned through experimentation, failure, and continuous problem solving. • Worked independently and collaboratively under competition pressure. • Gained exposure to current cybersecurity and AI security trends. • Experienced a realistic security research environment.
Mode of Conduct	Offline
Level of Activity	Level-2 (5 Hours)
Date & Time of Event	12/08/2026 9:30 AM to 12/08/2026 4:00 PM
Event Convener	DR. NIKITABEN NIRAV BHATT
Event Coordinator/s	DR. MARTIN KANTILAL PARMAR PROF. KRUNALKUMAR JASHVANTBHAI MAHERIYA
Target Audience	CHARUSAT-CSPIT-CE-IT-CSE-AIML
Name of the Expert (if Any)	Mr. Satyam Gothi
Affiliation of Expert	BARRACKS TECHNOLOGIES LLP
Number of participants	150
Pre-Event Social Media Links	-
Post-Event Social Media Links	-
Key Output of Activity with KPIs	• Industry-Oriented Cybersecurity Exposure – Conducted a one-day practical workshop on real-world attack simulation, penetration testing, CTF, and bug bounty practices. 150+ students participated in the workshop and gained hands-on exposure.

	• Practical Vulnerability Discovery – Students applied penetration testing and bug bounty skills to identify vulnerabilities in real-world application security scenarios. • Industry–Academia Collaboration – Strengthened practical cybersecurity education through collaboration with Barracks Technologies under the existing MoU.
--	---

Attachments:

1. Annexure 1: Event Poster
2. Annexure 2: Expert/Event Details
3. Annexure 3: Event Photographs
4. Annexure 4: Attendance
5. Annexure 5: Feedback

Coordinator/s' Name and Sign:

Head of the Department Sign:

Event Description and Key Outcomes of the Event:

A one-day pre-event workshop was conducted on 12 August 2026, led by Mr. Satyam Gothi, Co-founder of Barracks Technologies. The workshop provided students with practical and industry-oriented exposure to real-world attack simulations, penetration testing techniques, Capture The Flag (CTF) challenges, and bug bounty practices. Through live demonstrations and practical scenarios, students gained insights into how security vulnerabilities are identified, analyzed, and exploited in real-world applications. The workshop served as valuable preparation for students participating in the Barracks WarGames Application Security Championship held on 13 and 14 August 2026.

The event was conducted under the guidance and Dr. Nikita Bhatt as Convener and Dr. Martin Parmar and Prof. Krunal Maheriya as Coordinators.

The achievement reflects the growing cybersecurity talent, practical skills, and security culture among CHARUSAT students, while highlighting the value of strong industry-academia collaboration in preparing students for emerging careers in cybersecurity and application security.

Annexure 1: Event Poster



CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY



NAAC
GRADE **A+**



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)



25
Excellence



CE
CHANDUBHAI S. PATEL
INSTITUTE OF TECHNOLOGY



cspit
CHANDUBHAI S. PATEL
INSTITUTE OF TECHNOLOGY



BARRACKS

REAL TARGETS. REAL PRESSURE. **REAL HACKERS.**

WARGAMES WORKSHOP

REAL-WORLD APPLICATION **SECURITY**



WEB
Live
Applications



API
Business
Logic



AI
Agent
Security



CLOUD
Real
Infrastructure

Event Date :
12TH AUGUST, 2026

EXPERT
Mr. Satyam Gothi
Co-founder of
Barracks Technology

THIS IS NOT A CTF.
THIS IS A **WARZONE.**

```
GET /api/v1/user/1337 HTTP/1.1

Host: api.warzone.local
Authorization: Bearer eyJhbGciOiJIUzI1NiIs...
Content-Type: application/json

{
  "id": "1337",
  "role": "user",
  "balance": "10000000",
  "is_vip": true
}

200 OK Response Time: 23.4 ms

{
  "status": "success",
  "amount": 10000000,
  "balance": "10000000",
  "is_vip": true
}

GRAPHQL EXPLORER
```



Annexure 2: Expert Details

Name: Mr. Satyam Gothi

Designation: Co-Founder

Organization: Barracks Technologies LLP

Email Address: gothi.satyam1@gmail.com

Mobile Number: +91 97127 55679

Brief Profile:

Mr. Satyam Gothi is associated with Barracks Technologies as a Co-founder and brings a cyber-security background combining CTF, bug bounty as RogueSMG, security analyst, and security auditor.

Annexure 3: Event Photograph(s)





Annexure 4: Attendance

Team Name	No. Person
Anonymous	3 Person
Avengers	2 Person
Avika	1 Person
Barrack Bhai	3 Person
Binary Syndicate	3 Person
BRUTE FORCE	3 Person
Cipher Nova	2 Person
Cipher_X	3 Person
CipherX	3 Person
Clusters	3 Person
Code breakers	2 Person
Code Red	3 Person
CodeX	3 Person
Codz	1 Person
Ctrl Alt Defeat	3 Person
Cyber Enthusiast	3 Person
CYBER HENIX	1 Person
CYBER PIRATES	3 Person
Cyber Wizards	3 Person
Cybersec	3 Person
D&D SQUAD	3 Person
Drift	3 Person
Elite Trojans	3 Person
Fsociety	3 Person



Ghandhy Elites	3 Person
Hack_heros_babie	3 Person
Hacker Team	3 Person
HackNova	3 Person
Infinite Loopers	3 Person
KriNova	1 Person
Mr.Robot	3 Person
Neural ops	3 Person
NeuralTheft	3 Person
NeuroSec	3 Person
NOVA cipher	3 Person
Nyxsec	3 Person
Packet Hunter	3 Person
Ragno	3 Person
S.S	1 Person
Sattva	2 Person
SheildX	3 Person
Shruti Bhojani	1 Person
Silon Goatesh	3 Person
Socrates X	3 Person
SoulBit	3 Person
SparkX	2 Person
Sudarshankavach	3 Person
Task Force 141	2 Person
Team Ignite	3 Person
TEAM UNIQUE	2 Person
Tech Titans (CSPIT)	3 Person
Tech titans (DEPSTAR)	3 Person
Techverse	2 Person
The binary brains	2 Person
Threat Hunters	3 Person
TriGuard security	2 Person
Trionyx	3 Person
Trioverse	3 Person
Vuln Hunters	3 Person
War masters	2 Person
Warcries	1 Person
warefare	3 Person
Web_dev team	2 Person
Your_heroes_babie	3 Person
Zero Day Exploiters	3 Person
Zynax X	3 Person

Annexure 5: Feedback

The participants shared highly positive feedback about the Barracks WarGames 2026 program. They appreciated the event as a valuable hands-on learning experience that provided practical exposure to web application security, API security, vulnerability hunting, penetration testing, bug bounty practices, and AI security. Participants found the competition technical, interactive, and challenging, enabling them to apply cybersecurity concepts to real-world scenarios. The event also helped students understand current industry practices, improve their problem-solving and security-testing skills, and motivated them to further explore careers and opportunities in cybersecurity. Overall, the program was highly appreciated as an engaging, industry-relevant, and practical cybersecurity learning experience.

Timestamp	How would you rate the learnings you go along	How would you rate the quality of warzones th	How would you rate concepts of the warzones	Share us any of your experience, opinion or su	If you get a chance to receive any barracks swa
8/16/2026 0:02:08	average, learned a bit but not something extrac	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f No	Mobile Cover
8/16/2026 0:03:54	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f I am currently 1st year student so I don't know	Keychain or stickers
8/16/2026 0:03:55	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f Can u stagger the points more. Instead of 100	Pens, stickers, keychains,
8/16/2026 0:04:26	excellent, i learned a lot	excellent, the warzones were very well designe	average, the concept is not that good.	Increase number of warzones	Shield
8/16/2026 0:05:12	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f The Warzone concept was really exciting and	Hoodies ☐ Caps ☐ Stickers/sticker packs Key
8/16/2026 0:05:14	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f I learnt lot of things for this event	T-shirt, mouse-pad
8/16/2026 0:05:16	average, learned a bit but not something extrac	average, the warzones were good but still neec	average, the concept is not that good.	When workshop is held , the teaching about c	r Yeah , i ensure that.
8/16/2026 0:05:32	average, learned a bit but not something extrac	average, the warzones were good but still neec	excellent, loved the concept of the warzones.	f It's was my first wargames hackathon i really	e Signature and invite (Linkedin) from satyam Bha
8/16/2026 0:05:43	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f Nothing	Batch
8/16/2026 0:06:03	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f I thought about hacking and all. But in event	i I want to get t shirt.
8/16/2026 0:07:17	average, learned a bit but not something extrac	average, the warzones were good but still neec	average, the concept is not that good.	Not bad	Stickers or mug
8/16/2026 0:07:21	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f It was an amazing experience. It was somethir	Bag, Bottle
8/16/2026 0:07:46	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f The platform is really interesting. I liked how th	Stickers
8/16/2026 0:09:30	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f I Think It's Very Good Experience For Me. I Re	I Would Like To Have Coffee Mug Or Desk Clo
8/16/2026 0:09:34	none, i didnt learn anything from this event	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f First of all I am beginner (1st year) and this eve	
8/16/2026 0:09:40	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f Find many bugs, learn how those actually worl	Laptop sleeve
8/16/2026 0:10:28	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f This was my first tech event and i enjoyed a lo	Things like Bottle, Bag, Laptop Stickers which
8/16/2026 0:10:32	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f The experience is really good	Keychain
8/16/2026 0:11:56	excellent, i learned a lot	average, the warzones were good but still neec	excellent, loved the concept of the warzones.	f Give the proper reason for the rejection of the	r Caps
8/16/2026 0:14:24	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f None	None
8/16/2026 0:16:42	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f I need to share one thought which I felt as the	I would like to have one more event like this
8/16/2026 0:16:52	excellent, i learned a lot	excellent, the warzones were very well designe	excellent, loved the concept of the warzones.	f I would say it would have been good if partici	p I would like to have a barracks T-shirt as I saw
8/16/2026 0:17:33	average, learned a bit but not something extrac	average, the warzones were good but still neec	excellent, loved the concept of the warzones.	f That was My first time to do that type of activi	Barracks waterbottle or coffee mug