National Institute of Technology Srinagar, Hazratbal-190006

शिक्षा मंत्रालय, भारत सरकार के तत्वावधान में राष्ट्रीय महत्व का एक स्वायत्त संस्थान

Technology Club - NIT Srinagar

Type of Activity:	Prompt Wars
Date:	30th October 2026
Location:	PF3, NIT Srinagar Campus
Student Registration:	50 seats were made available through a dedicated registration app.
Attendance:	30 students attended the event.
Organized by:	Technology Club, NIT Srinagar

Event Summary

The Technology Club of NIT Srinagar organized Prompt Wars – A Creative AI Challenge on 30th October 2026 at PF3, NIT Srinagar, from 4:30 PM to 7:00 PM. The event was designed to promote creativity, logical thinking, and effective use of artificial intelligence through an engaging and competitive prompt-engineering format.

The event witnessed the participation of approximately 30 students, who competed individually across three challenging rounds. Each round was designed to test a different aspect of prompt engineering, including creativity, problem-solving, precision, and the ability to generate effective AI outputs through well-structured instructions.

Prompt Wars provided students with an interactive platform to explore the capabilities of AI tools, experiment with innovative prompting techniques, and demonstrate their skills in a competitive environment. The event encouraged participants to think critically, approach challenges creatively, and make effective use of AI technologies.

Highlights of the Orientation

- Opening Session – Introduction to prompt engineering and the objectives of Prompt Wars.
- Round 1 – Image Wars – Participants used creative and descriptive prompts to generate AI images based on given challenges.

- Round 2 – Black Box Cipher – Participants applied logical reasoning and AI-assisted prompting to identify hidden patterns and solve puzzles.
- Round 3 – Unstructured to Structured – Participants used prompt engineering to transform unstructured information into well-organized, structured outputs, testing their precision, instruction-following, and ability to effectively utilize AI. .
- Competitive Elimination Rounds – Participants competed individually, with each round determining who advanced to the next stage.
- Winners' Recognition – The top three participants were recognized for their performance and awarded certificates.

Student Engagement

The event witnessed enthusiastic participation from approximately 30 students. The competitive format encouraged active engagement, creative experimentation, and effective utilization of AI tools. Participants demonstrated their ability to formulate innovative prompts, solve challenges, and adapt their approaches across different rounds.

The event also fostered an atmosphere of collaboration, learning, and healthy competition, allowing students to explore practical applications of prompt engineering beyond conventional academic settings.

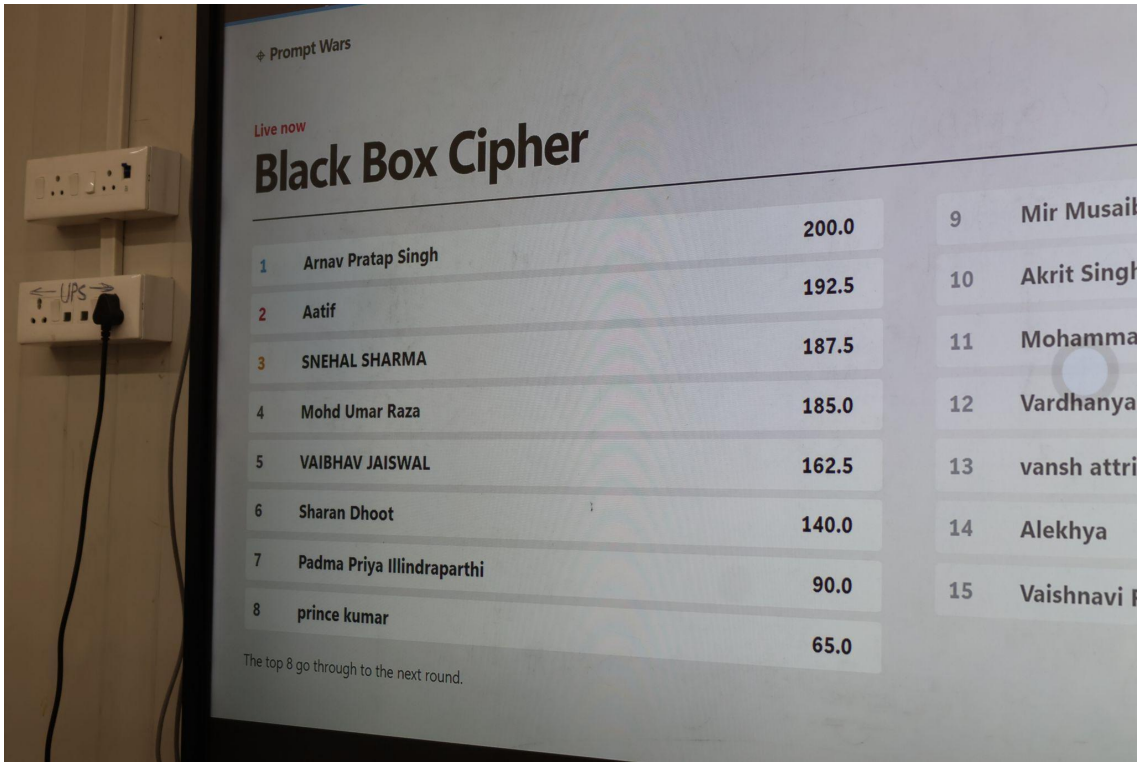
Closing

Prompt Wars concluded with the announcement and recognition of the three winners. Certificates were awarded to acknowledge their creativity, problem-solving abilities, and prompt-engineering skills. The event ended on a positive note, with participants and organizers appreciating the engaging and innovative format. Refreshments were provided to the attendees, followed by a group photograph.

Event pictures


19:47
Puzzle 1A (10 pts)
Open
Puzzle 1B (10 pts)
THE QUICK BROWN FOX JUMPS OVER TH
E LAZY DOG
U3H UZQIS KRZIA TDN AMJ3N KSCQ TI
G OEEE KWP
HQUOFR GRVSETH
PACK MY BOX WITH FIVE DOZEN
R JUGS
QCFQ RE IWG GTFU TXLV VHTJJ
T MYLY
ETDRTBLBQ UWUJ
ChatGPT
use only the example to decode each ciphertext




Prompt Wars
Live now
Black Box Cipher
1 Arnav Pratap Singh 200.0
2 Aatif 192.5
3 SNEHAL SHARMA 187.5
4 Mohd Umar Raza 185.0
5 VAIBHAV JAISWAL 162.5
6 Sharan Dhoot 140.0
7 Padma Priya Illindraparthi 90.0
8 prince kumar 65.0
9 Mir Musai
10 Akrit Singh
11 Mohamma
12 Vardhanya
13 vansh attri
14 Alekhya
15 Vaishnavi
The top 8 go through to the next round.
UPS