



#### DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

#### Poster:



**Event:** An interactive session on 'Tech Hunt'.

Name of College: A. P. Shah Institute of Technology, Kasarvadavali, G.B.

Road, Thane- 400615, Maharashtra

**Association:** AIML Student Association

**Date:** 30/01/2025

**Time:** 2:30 PM

Target Audience: S.E. and T.E. students from CSE: AI & ML department

#### **Faculty Accompanied:**

1. Prof. Vijesh Nair- Prof. Vijesh, with his expertise and knowledge was able to guide the association in taking a session of Tech Hunt that is well acknowledged by the students.





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#### **Introduction:**

The AIML Student Association successfully conducted Tech Hunt, an engaging and dynamic event designed to test participants' coding skills, problem-solving skills and quick-thinking abilities. With four members per group, participants tackled multiple rounds of challenges that combined technical skills with interactive activities.

#### **Event Details:**

Round 1: Coding Challenge

Each group started with a coding question, where the output determined a color assigned to the team.

Round 2: Balloon Popping

- Participants popped balloons matching their assigned colors.
- Only one balloon contained a chit with a coding question.
- The output of this code was random.
- If answered correctly, the team advanced to the next round.

Round 3: Pattern Recreation

- A specific pattern was created using paper cups.
- Teams were required to replicate the pattern accurately.
- Successfully completing the task allowed them to move forward.

Round 4: Ping Pong Challenge

- Four color-coded paper cups were placed apart.
- Participants had to throw a ping pong ball into their assigned color cup.
- The chit inside contained another coding question with a random output.
- A correct answer led them to the final round.





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Final Round: Riddle Solving & Treasure Hunt

- Participants solved a series of riddles, leading to the final chit.
- The first participant to find the chit was declared the Winner (1st place).
- The second participant to reach it was named the Runner-up (2nd place).

#### **Event Winners:**

Winner team was from the SE:

- 1. Sanskriti Shukla
- 2. Atharva Wadekar
- 3. Parth Rane
- 4. Sohan Wernekar

Runner up team was from the TE:

- 1. Prathamesh Mhatre
- 2. Durvesh Kanade
- 3. Raj Nikam
- 4. Aaryaman Kattali

#### **Conclusion:**

The Tech Hunt event successfully engaged participants in a series of challenging yet exciting tasks, promoting both technical and analytical skills. The key outcomes of the event were:

- -Enhanced problem-solving abilities through coding and logical challenges.
- -Improved teamwork and coordination as participants collaborated to complete tasks.





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- -Encouraged strategic thinking and adaptability with dynamic, real-time challenges.
- -Fostered a competitive yet fun learning environment, making technical concepts engaging.
- -Boosted participants' confidence and creativity in tackling diverse problem statements.

### Photographs: -









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