



PAAVAI ENGINEERING COLLEGE
(Autonomous)
Techfinix '26
DEPARTMENT OF INFORMATION TECHNOLOGY

BLIND CODING DESCRIPTION

Faculty Name : Mr. R. Rakesh AP/IT Faculty Number : 9094033538	Student Name : S.S Vishnu Prasanth Student Number : 9843146469
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Event Description:

Blind Coding is a two-person team coding event that tests communication, teamwork, logical thinking, and coding skills. One participant acts as the Guide, who sees the problem statement only once and gives verbal instructions and clues. The other participant acts as the Coder, who writes the program based only on the Guide's instructions without seeing the problem statement. The team must work together and complete the challenge within the 1-hour time limit.

Event Rules:

1. Each team must have two participants – one Coder and one Guide.
2. The problem statement will be shown only to the Guide, and only once.
3. The Guide must explain and give clues verbally; the Guide cannot touch the computer.
4. The Coder must write the complete program without seeing the problem statement.
5. The time limit is 1 hour, and the team must complete the task within the given time.
6. Two participants only

Event Time: 1 hour 30 mins

Task Completion: 1 hour

Evaluation: 30 mins

RAPID REPLICA DESCRIPTION

Faculty Name : Mrs. B. Deepa AP/IT Faculty Number : 8883736362	Student Name : M Abisree Student Number : 9894739231
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Event Description:

This exciting challenge tests participants' observation and coding skills. A website is displayed only once for 3 minutes. Participants must carefully analyze its design, layout, and features, then recreate it from memory. The event highlights speed, accuracy, creativity, and attention to detail under time pressure within 1 hour.

Event Rules:

1. Team Size: Each team must consist of 2 participants.

2. Reference Viewing: The reference website will be displayed only once for 3 minutes. Participants must observe and memorize the design, layout, and features.
3. No Re-Viewing or Screenshots: After the 3-minute viewing period, participants cannot access the reference website again. Screenshots, photographs, and screen recordings are strictly prohibited.
4. Coding & Time Limit: Teams must recreate the website using HTML, CSS, and JavaScript within 1 hour. Both team members may work together.
5. Fair Play & Disqualification: AI tools, source-code copying, external assistance, and collaboration with other teams are not allowed. Any violation may result in immediate disqualification.
6. Two Students per team.

Event Time: 1 hour 30 mins

Task Completion: 1 hour

Evaluation: 30 min.

MASTER THE PROMPT DESCRIPTION

Faculty Name : Mrs. M. Janani AP/IT Faculty Number : 9786816677	Student Name : S Praveen Student Number : 9345106889
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Event Description:

In this engaging AI challenge, participants are given a prompt along with its AI-generated image. The prompt contains intentional errors or flaws. Participants must carefully analyze the output, identify mistakes in the prompt, and refine it to achieve a more accurate result, testing their prompt engineering and critical thinking skills.

Event Rules:

1. No Copying: All prompts must be original and created by the participant.
2. No AI-Generated Prompts: Participants must not use AI tools to generate or create prompts.
3. Specify the Expected Output: Clearly mention the desired result or output in the prompt.
4. Prompt Quality Matters: Prompts will be evaluated based on clarity, creativity, accuracy, and effectiveness.
5. No Harmful or Illegal Prompts: Prompts must not involve harmful, illegal, unsafe, or inappropriate content
6. Only One Student.

Event Time: 1 hour 30 mins

Task Completion: 1 hour

Evaluation: 30 mins