



# Rajeev Institute of Technology

Plot 1-D, Growth Center, B-M Bypass Road, Hassan, Karnataka - 573201



## Department of CSE (AI&ML)

Presents

# PROMPTVERSE

## WHERE PROMPTS BECOME POSSIBILITIES

CODE  
WORDS

GENERATE  
WORLDS



### 31/08/26

1 to 2 Members team

Entry Fee - 59/-

Cash Prizes for 1<sup>st</sup> and  
2<sup>nd</sup> place

## AVINYA

### 2-5 PM

VENUE: SEMINAR HALL,  
RIT MAIN BLOCK



*Scan for Registration*

## Coordinators

**Student Coordinator**

Yashwanth Gowda  
Lakshmeesh Y M  
Dept. of CSE (AI & ML)

**Staff Coordinator**

Mr. Lohith D K  
Assistant Professor, Dept of CSE (AI & ML)

**Head of the Department**

Dr. Sharath MN  
Associate Professor

# COMPETITION STRUCTURE

Team Size: 1-2 Members

Duration: 2:00 PM – 5:00 PM

Total: 2 Rounds | 80 Marks

## ROUND 01 — PROMPT MAKEOVER

Fix · Refine · Generate.

30 Marks | 30 Minutes

You will be given poorly written or incomplete prompts.

## ROUND 02 — PROMPT BATTLE

One Challenge · One Prompt · One Winner.

50 Marks | 30 Minutes

Finalists receive a common real-world challenge.

Every team must engineer a prompt that makes an AI tool produce the best possible solution.

You submit:

- Your final prompt
- AI-generated output



### GENERAL RULES

- Each team must consist of 2 members.
- Participants may use permitted Generative AI tools during practical rounds.
- The prompt submitted must be the actual prompt used to generate the submitted output.
- Teams must work independently and must not share prompts or outputs.
  - All tasks must be completed within the specified time.
- Any form of copying or unfair assistance may lead to disqualification.
  - All teams will be evaluated using predefined judging criteria.
  - In case of a tie, a tie-breaker prompt challenge will be conducted.
- The decision of the judges and organising committee will be final and binding.