ACM STUDENT CHAPTER, VIIT

ACM Codesprint Details

**DATE:
21 AUG, 2024**

Overview:
Codesprint is an exciting competitive programming event designed to test participants' problem-solving skills in various domains, including Object-Oriented Programming (OOP), Web Development, and Data Structures & Algorithms (DSA).
The competition will consist of two rounds, each aimed at challenging different aspects of participants' coding abilities.

Guidelines:
- **Eligibility:** Open to all students from the same college.Inter-specialization/Interdepartmental teams are allowed.
- **Team Composition:** Participants can compete individually or in teams of 2 members.
- Competition Format:
  Round 1: Online elimination round with MCQ questions covering OOP, Web Development, and DSA.
  Round 2: Final round for top performers, featuring more advanced problem-solving tasks, to be held in room B001.
- **Duration:**
  Round 1: 60 minutes.
  Round 2: 60 minutes.

Rules:
Round 1 (Elimination Round):
Date: 28th August
Time: 7:00 PM - 8:00 PM
Mode: Online
Format: MCQs covering OOP, Web Development, and a coding contest(Fundamentals of Data Structures)
Round 2 (Final Round):
Date: 29th August
Location and Time will be conveyed soon.
Format: MCQ's and Advanced problem-solving tasks.

Participation Rules:
1)Participants must adhere to the time limits for each round.
2)Use of unauthorized resources is prohibited during the competition.
3)Teams must work collaboratively without external assistance.

Evaluation:
Participants will be judged based on accuracy, efficiency, and time taken to solve the problems.
Top performers from Round 1 will advance to Round 2.

Disqualification:
- Any form of cheating or plagiarism will result in immediate disqualification.
- Failure to comply with the guidelines and rules will also lead to disqualification.
- Only one team member is allowed to participate in the online contest on behalf of their team.
- If both participate in the contest then the respective team will be disqualified