

Hackathon Themes

1. Share learning experiences

Build an app or online platform which programming students can use to capture their work-based experiences and share these learning experiences with other students through text, photos or videos.

2. String Match detector

Build an algorithm and application that matches two sentences with meaning instead of word match .

3. Automated class Time Table

Build a web application, which generate a one college time tables based on given faculty subjects and workload

4. Programs Plagiarism Detector

Build a web application, which takes n programming files and detect plagiarism in n files.

5. Autonomous Drones

Build an AI-powered drone camera, program it with object tracking data from proximity sensors, GPS sensors and motion sensors..

Team Size : Max 3 members

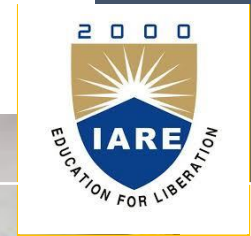
Registration Fee: 200/head
(It includes dinner, breakfast and lunch)

Register on or before March 30, 2020

Scan QR for Registration



Coordinator:
Dr. G Ramu
Dean, Skill Development,
Mob: 9703962233



April 3-4,
2020

