

DEPARTMENT OF CSE (AI&ML)

REPORT

“COMPUTER VISION BOOTCAMP-PROJECT BASED LEARNING”

Program Objectives:

- Equip participants with foundational knowledge and practical skills in computer vision, covering topics like image processing, feature extraction, and face detection using webcam.
- Provide hands-on experience in working with real-world computer vision projects across various domains.
- Develop participant's abilities to plan and execute computer vision projects, emphasizing problem identification, data pre-processing, model training, and evaluation.
- Encourage teamwork and collaboration, as participants work in groups to tackle complex problems commonly encountered in computer vision applications.

Program Outcomes:

- Participants will gain a solid understanding of core computer vision concepts and techniques through lectures, practical exercises, and project-based learning.
- The program will foster collaborative skills by encouraging participants to engage in group projects, facilitating knowledge exchange and teamwork.
- Participants will develop practical skills by working on real-world projects, preparing them to handle industry scenarios and build effective computer vision solutions.

Date: 06.11.2024

Participants: 60

PHOTOGRAPHS:



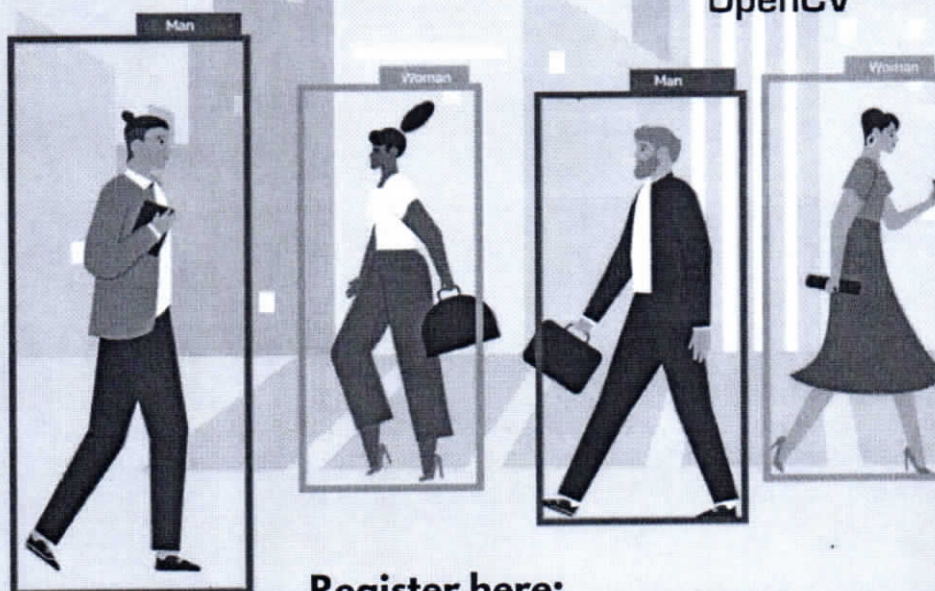
CMR TECHNICAL CAMPUS

DEPARTMENT OF CSE(AI&ML) IN ASSOCIATION WITH AI CLUB
Organising

COMPUTER VISION BOOT CAMP PROJECT BASED LEARNING

DATE :06-11-2024

VENUE: AI HUB

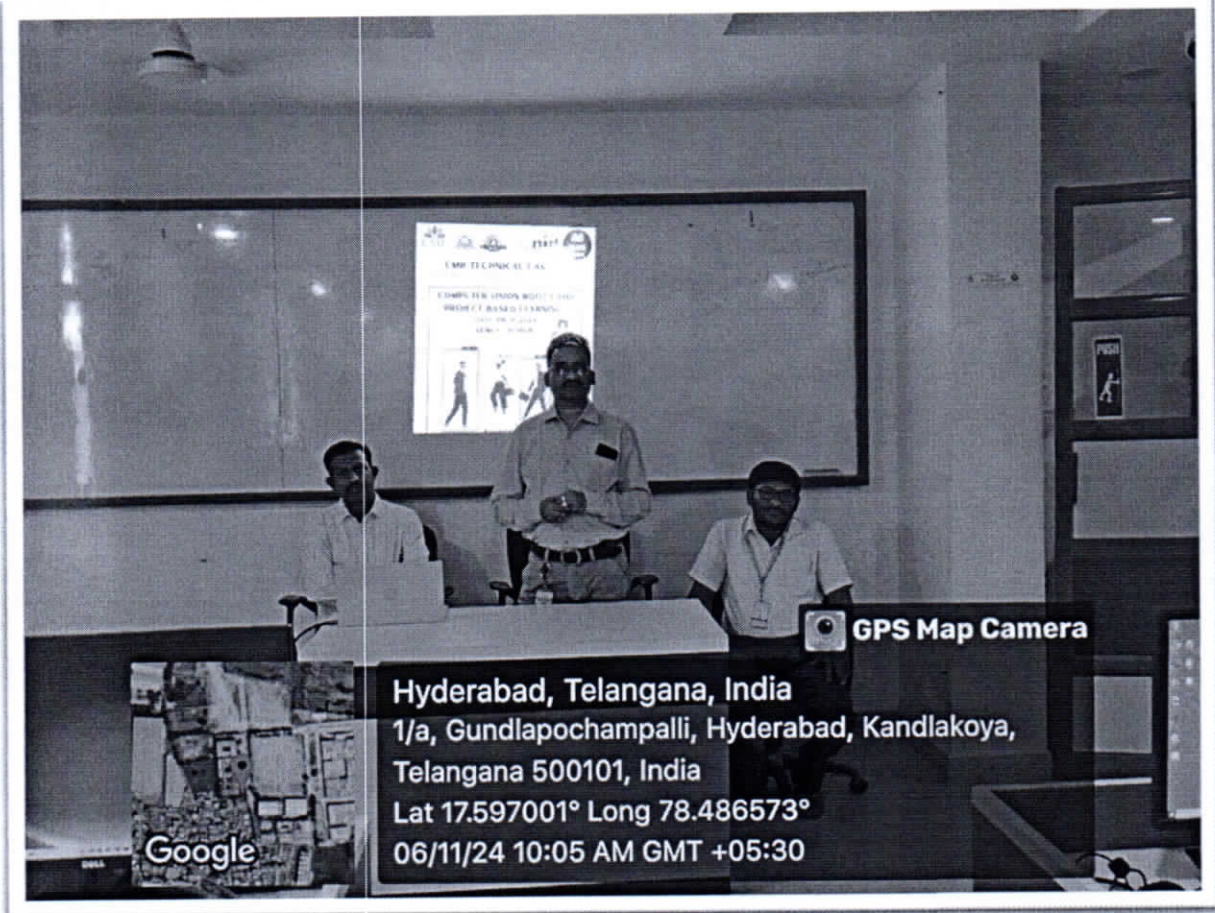


Register here:

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 TEAM AI CLUB