

CMR TECHNICAL CAMPUS

UGC AUTONOMOUS

Accredited by NBA & NAAC with 'A' Grade
Approved by AICTC, New Delhi and JNTU Hyderabad
Kandlakoya, Medchal Road, Hyderabad – 503401, Telangana



DEPARTMENT OF CSE (AI&ML) REPORT

"A SESSION ON AI APPLICATIONS IN NEPHROLOGY"

Program Objectives:

- > To educate attendees about the potential applications of Artificial Intelligence (AI) in the field of Nephrology.
- > To showcase how AI can be used to enhance diagnosis, treatment, and patient care in nephrological practice.
- > To foster collaboration between AI researchers and nephrologists to drive further innovation in this domain.
- > To inform attendees about the latest advancements and research in AI applications within Nephrology.

Program Outcomes:

- > Attendees will gain knowledge about the various AI techniques and tools applicable to Nephrology.
- > The program may inspire further research and development in AI-driven solutions for nephrological care.
- > Attendees will have the opportunity to network with AI experts and nephrologists, fostering potential collaborations.
- > Attendees may develop skills in interpreting AI-powered diagnostic tools and incorporating them into their practice.

Date: 22.01.2025

Participants: 60

CMR TECHNICAL CAMPUS















Department of CSE(AI&ML) in association with AI Club

Organising A Session On

Al Applications in Nephrology

Guest Speaker



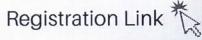
Dr.Geethanjali.G Nephrologist, CMR Hospital

22nd January, 2025 9:30 AM - 4:00 PM Venue: Al Hub

SCAN TO REGISTER:



https://forms.gle/kEd3QzNYUSY97v9z9



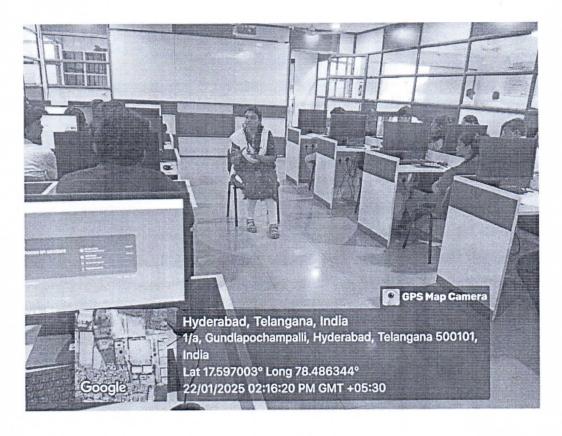
E-CERTIFICATES WILL BE PROVIDED FOR THE **PARTICIPANTS**

Mr.I.Kranthi Kumar **FACULTY ADVISOR**

Dr. S Rao Chintalapudi HOD - CSE(AI&ML)

Dr. A. Raji Reddy Director-CMRTC









TEAM AI CLUB

FACULTY ADVISOR

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