RAMAIAH UNIVERSITY
OF APPLIED SCIENCES

A+ GRADE — ACCREDITED WITH NAAC

Centre of AI for Social Good
Detecting Deepfakes:
When AI becomes the ultimate detective

3 April 2025

An Interactive Session
with

Registration mandatory as seats are limited

Rumana Shethwala
Jr. Data Scientist, Lenovo

Director SSS & SoL
Gurucharan Gollerkeri I.A.S. (Retd.)

Student Co-ordinators

Rakshan Nayak	9972379099
Rajorshi Pahari	9108790369
Akansha Talukdar	7899123323

VENUE
10:30 - 11:30 AM
Heritage Building,
3rd Floor, TLH7, GG Campus

For any queries, contact:
Dr. Rema V.
Head - Centre of AI for Social Good

✉ aiforsocialgood.sss-sol@msruas.ac.in

Centre Overview

The **Centre of AI for Social Good**, a joint initiative of the **School of Social Sciences (SSS)** and **School of Law (SoL)** started in June 2024, envisions to be a leading centre in integrating AI with science, social science, and people science for achieving impactful social transformation. The Centre aims to focus on developing AI and data science-based use-case applications in key thematic areas of health, education, livelihoods, and sustainable development, through an interdisciplinary approach to enhance social good. This Centre will drive several initiatives in the area of knowledge sharing, workshops, training and attempt to initiate collaborative research projects partnered with industry and not-for-profit organizations.

Our Interdisciplinary Team

Director SSS & SoL - Gurucharan Gollerkeri I.A.S. (Retd.)

Sociology
Prof. Indira Ramarao, Dr. T.L.S. Bhaskar, Ms. Puja Krishna

Psychology
Dr. Anitha DS, Dr. Aditi Arun Rao

Data Sciences & Analytics
Dr. Tapasi Ghosh, Dr. Rema V, Dr. Sudarshana V Iyengar, Mr. Suresh Darla

Public Policy & Economics
Dr. Aradhana S Talwar, Dr. Anantha Ramu M R

School of Law
Dr. Aruna L, Ms. Ramya Prakash

Discussion Focus

The session will explore how AI-powered deepfake detection can serve as a vital tool across disciplines in safeguarding authenticity and trust, while highlighting its potential for impactful social transformation in alignment with the vision of AI for Social Good.