RESOURCE PERSONS

Prof. V. V. Haragopal, M.Sc., Ph.D.

Retd. Prof., Osmaina University
Hyderabad, Telangana

Day 1
22-12-2023 Time: 2:00-4:00 PM
Topic
Multivariate Analysis

Dr. A. Rajini

Asst. Professor, Bhavan's Vivekananda College
of Science, Humanities and Commerce,
Sainikpuri, Secunderabad, Telangana

Day 2
23-12-2023 Time:1:00-4:00 PM
Topic
**Python-Based Machine learning:
Regression and Classification
Techniques**

Dr. Bindu Krishnan

Senior Statistician, Data & AI
IBM India Software Labs
Kochi, Kerala

Day 3
27-12-2023 Time:2.00-4.00PM
Topic
Neural Networks

RCSS
RAJAGIRI COLLEGE OF
SOCIAL SCIENCES
(AUTONOMOUS)

**RAJAGIRI COLLEGE OF SOCIAL SCIENCES (Autonomous)
Kochi, Kerala–683104**

IN COLLABORATION WITH

LITTLE FLOWER DEGREE & PG COLLEGE
Uppal, Hyderabad, Telangana -500039

Jointly Organising

3-Day Online National Workshop on

Advanced Machine Learning Techniques

22nd ,23rd & 27th December 2023

No Registration Fee
Registration link (click)

Co-ordinators

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Chief Patron

Fr.(Dr.) Saju M.D CMI
Principal & Asso.Prof.
Rajagiri College of Social Sciences
Kochi, Kerala

Chief Patron

Ms.P.Jayanthi Reddy
Principal-Incharge LFDC,UPPAL

About the workshop

The objective of the workshop is likely to deepen participant understanding of advanced machine learning techniques, fostering practical skills and insights into cutting-edge methodologies. It aims to bridge theory and application, empowering attendees with hands-on experience and the ability to tackle complex problems in the field

Target Audience
- **Faculty**
- **Research Scholars**
- **Students**

PLAT FORM

Google Meet

e- certificates will be provided