

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Autonomous Institution – UGC, Govt. of India

(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC - 'A' Grade - ISO 9001:2008 Certified)
Maisammaguda, Dhulapally (Post Via Hakimpet), Secunderabad – 500100

DEPARTMENT OF INFORMATION TECHNOLOGY



MRCET CAMPUS
(Autonomous Institution – UGC, Govt. of India)



WORKSHOP ON PROLOG PROGRAMMING FOR ARTIFICIAL INTELLIGENCE

Organized By

DEPARTMENT OF INFORMATION TECHNOLOGY

DATE & TIME:

16-08-2022 (TUESDAY)
10:00 A.M - 04:00 P.M

RESOURCE PERSON

Dr. T.Senthil Kumar
Associate Professor
Computer Science and Engineering Department
Amrita School of Engineering
Amrita University, Coimbatore

VENUE:

**MOTHER TERESA
SEMINAR HALL**

Dr.V.S.K.REDDY

Director,MRCET

Dr.S.SRINIVASA RAO

Principal,MRCET

Dr.T.VENU GOPAL

Dean,MRCET

Dr.G.SHARADA

HOD-IT,MRCET

Dr.A.Mummoorthy

**Dr.K.Suresh
Co-ordinators**

CSI SPONSORED WORKSHOP

ON

PROLOG PROGRAMMING FOR ARTIFICIAL INTELLIGENCE

16th August, 2022



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
CSI SPONSORED WORKSHOP
ON
PROLOG PROGRAMMING FOR ARTIFICIAL INTELLIGENCE

16th August, 2022

REPORT

The “CSI Sponsored Workshop on “Prolog Programming For Artificial Intelligence” was conducted for III Yr Students by the Department of Information Technology - 16th August, 2022.

About Workshop

AI techniques are widely used for many applications such as Biometrics, Medical Imaging Processing, Natural Language Processing, and so on. This Workshop will give the basics of AI concepts with prolog programming to computer vision. It will help to upgrade the expertise and capabilities of students and will generate an enthusiasm for academic excellence. The objective of this seminar is also to provide the theoretical fundamentals coupled with practical knowledge of artificial intelligence.

Objective of Workshop:

This Workshop will give an opportunity to gain expertise in one of the most fascinating and fastest growing areas of Computer Science through classroom program that covers fascinating and compelling topics related to human intelligence and its applications in industry, defence, healthcare, agriculture and many other areas.

- To maximize the Industrial connectivity
- To create Centres of Excellence in contemporary areas of research
- To enrich Technological and Managerial Human Capital nurtured in a multicultural ambience
- To provide a common platform for the agglomeration of ideas of personnel from various walks of life for learning enrichment
- To create opportunities and exploit the available resources to benefit industry/ society

The session was inaugurated by our beloved Director, Dr. V.S.K.Reddy , Principal, Dr. Srinivasa Rao Sir, & Dean Venu Gopal Sir ,Head of the Department-IT, Dr.G.Sharada Madam,

The session started giving an overview of AI applications in real world. An image guided surgery, the Robot Professor-Yuki, smart cars/ driverless cars, smart homes, digital marketing etc were some of the few applications discussed. The topics included classification of AI and examples related to each category. The seminar provided input on the major goals of AI. A debate on human intelligence and artificial intelligence made the session very interactive.

The participants actively interacted with the speaker at the end of the session. It showed that the seminar had clearly met its objective. The seminar had received the participant's positive feedback.

The session ended with Vote of Thanks by Mrs.G.Roopa, Department of IT.

PHOTO GALLERY



