



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(UGC-AUTONOMOUS INSTITUTION)

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Report on
Guest Lecture Organized by
Department of Computer Science & Engineering
on
“An insight of recent Machine Learning Applications”
in Association with Computer Society of India (CSI)
05th May 2022

Madanapalle Institute of Technology & Science
(UGC-Autonomous Institution)
Madanapalle-517325 Chittoor District, Andhra Pradesh
www.mits.ac.in

DEPT. OF COMPUTER SCIENCE & ENGG
ORGANIZES
ONLINE
GUEST LECTURE
ON
AN INSIGHT OF RECENT
MACHINE LEARNING
APPLICATIONS

 **05** MAY |  **10:00** AM

RESOURCE PERSON
DR.K.KANNAN
PROFESSOR
DEPARTMENT OF CSE,
SREE VIDYANIKETHAN ENGG. COLLEGE,
TIRUPATI,
ANDRA PRADESH.



Chief Patron
Dr. N. Vijaya Bhaskar Choudary
Secretary & Correspondent

Chief Coordinator
Dr.C.Yuvaraj
Principal

Coordinator
Dr.R.Kalpna
HOD - CSE

Convener
Dr.R.Sundar
Asst.Prof- CSE

Submitted by: Dr.R. Sundar, Assistant Professor, Department of Computer Science and Engineering

Resource Person: Dr K Kannan M.E., Ph.D., Professor

Total no. of students Attended: 95

Participants: Third Year CSE students

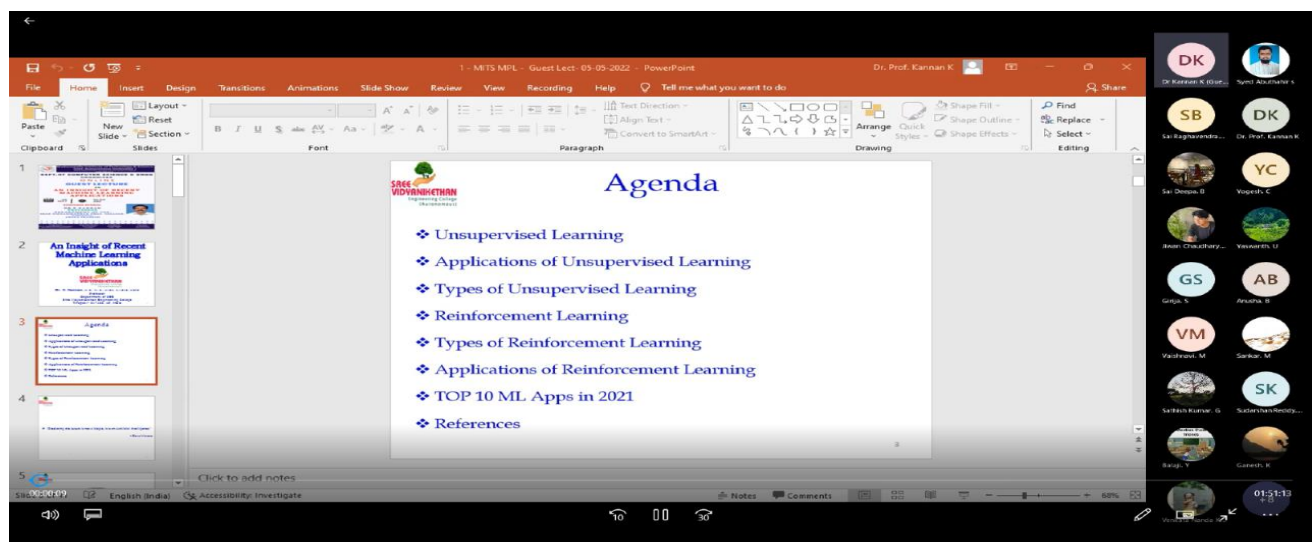
Mode of Delivery: Online Mode through Microsoft Teams

The Programme started at 10:15 AM with a welcome address by Dr R Kalpana, Professor & HoD, Department of Computer Science & Engineering, MITS and followed by introduced the chief guest of the day Dr K Kannan M.E., Ph.D., Professor, Sree Vidyanikethan Engg College, Tirupathi,

AP by Dr.R.Sundar, Assistant Professor, Department of CSE, MITS. In welcome address, HoD mam highlighted the importance of Machine Learning which is the sub domain of Artificial Intelligence. She also added some information regarding the future scope of Machine Learning in present Information Technology Era.

The resource person started the session by extended his thanks to Management, Principal, HoD, Organizers and student participants for providing him with the opportunity to share his knowledge and expertise in the domain. The resource person delivered his lecture for 2 hours. He started his session by quoting the Agenda of Today's presentation on Machine Learning Applications, then explained in detail with good example, then explained about various types in it, etc. Finally, he also added few real time projects such as Clean and Restore Ganga River water Robot that can be done using Machine Learning.

Finally, session was concluded by vote of thanks delivered by Dr.R.Sundar, Assistant professor/CSE. He extended his thanks to Management, Principal, HoD, chief guest of the day and Student participants for the successful completion of the event.





7 - Video - Multi-Agent - Hide and Seek



01:25:54



- DK
- AB
- DS
- SB
- T
- PH

00:25:28