



Department of CSE Event Report

EVENT TYPE	: Subject Lecture
EVENTTITLE	: Role of machine learning on Industrial Automation
SPONSORED BY	: NA
DATE / TIME	: 19-07-2022/02:00PM – 3:00 PM
VENUE	: R&D Lab
SPEAKER/RESOURCE PERSON	: Dr.T. KUMANAN, Professor/CSE
ORGANISING SECRETARY	:Dr.D. Usha,Mrs. I. Golda Selia
TARGET AUDIENCE	: 4 th year Final Year Students of B.Tech CSE

EVENT DESCRIPTION:

The Department of Computer Science and Engineering organised Subject lecture on “Role of machine learning on industrial Automation” for the final year B.Tech CSE students on 19th July 2022 at R&D Lab. Ms.S.Denika, IVth year CSE hosted the event .Dr.S.Geetha, Head of CSE Department delivered the welcome address. Dr.N.Ethiraj (Dean E&T) proposed the felicitation address to the gathering. The speaker introduction was given by Mr. Kotni Kanaka Raju, IVth year CSE. The speaker Dr.T.Kumanan CSE professor started out with a brief talk on machine learning then proceeded with artificial neural networks, deep learning, and convolution neural networks and also explained its detailed applications. The session was incredibly informative and was of great academic help to all. After that Ms.kalpana IVth year CSE delivered the vote of thanks.



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Fig.1 Denika 4th year CSE hosting the event

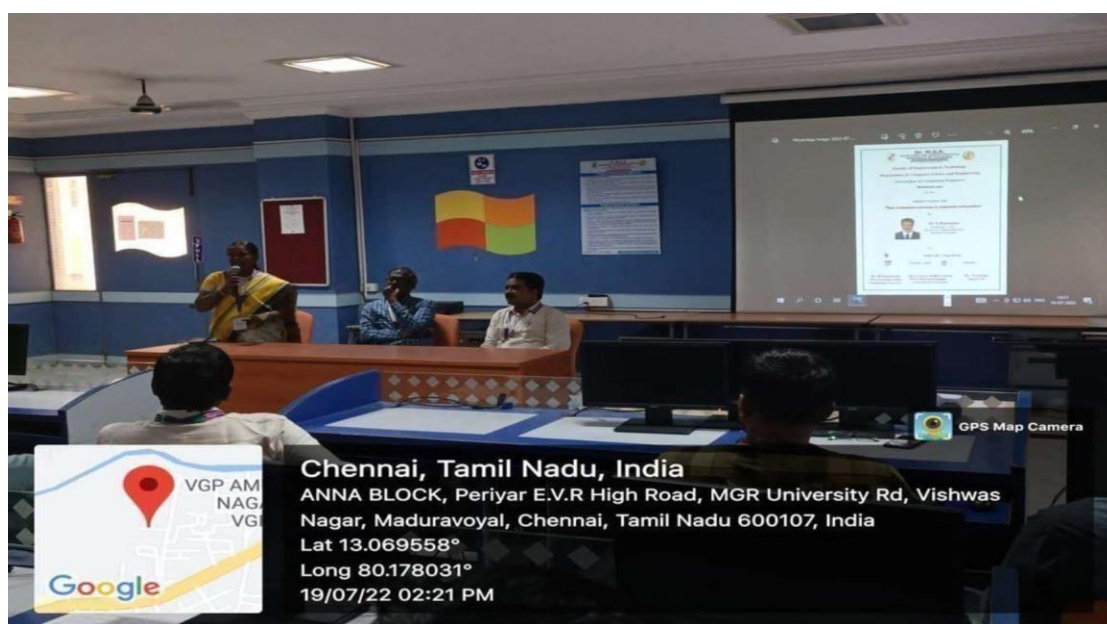


Fig.2 Dr.S.Geetha HOD welcoming the gathering



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Fig.3 Dr.N.Ethiraj dean E&T proposing the felicitation address

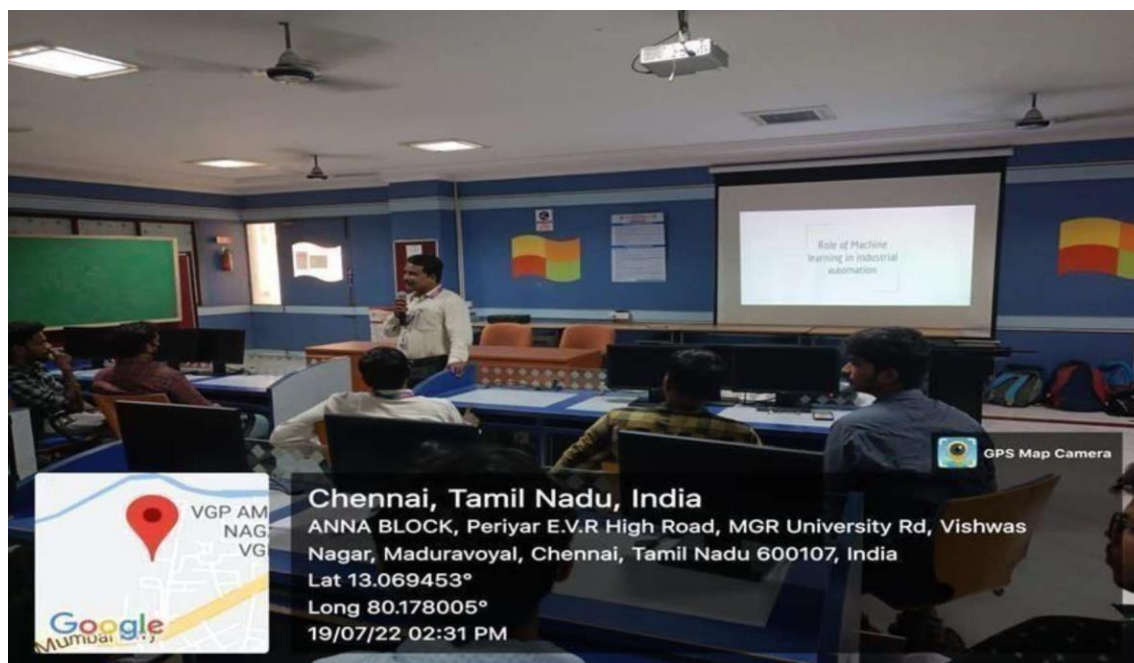


Fig.4 Dr.T.Kumanan giving the subject lecture