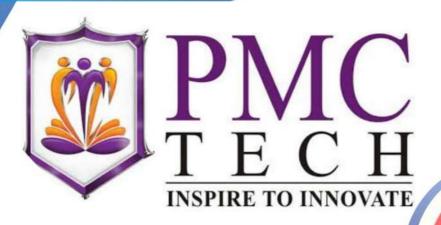
Add on course on Understanding and Interpreting Neural Networks for Resposible Decision-Making



Topic:

Neural Networks for responsible decision making



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AN INITIATIVE BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



04/03/2024 to 08/03/2024

9:00 A.M-4.00 P.M Computer Science Lab, PMC TECH Speaker
Dr.Ezhilvanan, VEI
Technologies, Chennai



Er. PERUMAL MANIMEKALAI COLLEGE OF ENGINEERING ACCREDITED BY NBA & NAAC WITH 'A' GRADE

Koneripalli, HOSUR - 635 117.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Summarized Report

Programme Name/Title : Add On Course on <u>Understanding and Interpreting Neural</u>

Networks for responsible Decision Making

Date /No. of Days :04.03.2024 to 08.04.2024/5 Days

Guest Name and Address : Dr. Elizhvannan, VEI technologies, Chennai.

Participants : III year Students

Mode : Offline Mode

Faculty coordinator / Designation : Dr.N.Shunmuga Karpagam(ASP/CSE),

Mrs. kanchana(AP/CSE)

Summary

The Computer Science & Engineering of Er. Perumal Manimekalai College of Engineering, organized Add On Course on <u>U</u>nderstanding and Interpreting Neural Network for responsible Decision Making on 04.03.2024 to 08.04.2024/5 Days for IV CSE students. was Dr.Elizhvannan, VEI technologies,Chennai. the resource person.

The hands on training event was started with the welcome address by Dr. N.Shunmugakarpagam, Head of the Department, Department of CSE. The felicitation address was provided by Dr.S.Chitra, our respected Principal madam. Madam provided information about the importance of Seminar organized which enhances the knowledge of students apart from curriculum. Mr.Sindhu, III/CSE welcomed the chief guest with a chief guest introduction. After the chief guest introduction the session was handed over to the chief guest Dr.Elizhvannan, The chief guest started with the introduction to <u>U</u>nderstanding and Interpreting Neural Networks for responsible Decision Making. He also discussed about the various opportunities available. Mrs. kanchana AP/CSE delivered the vote of thanks and the session was ended. The session was very interesting and provided a valuable exposure & knowledge to students. Questionaries' session was held to clarify the student's doubts.

Add on Course on $\underline{\mathbf{U}}$ nderstanding and Interpreting Neural Networks for responsible Decision Making

Event Photos:











