



MCKV INSTITUTE OF ENGINEERING

An Autonomous Institute under UGC Act 1956

Approved by AICTE & affiliated to Maulana Abul Kalam Azad University of Technology, W.B.

NAAC Accredited "A" Grade Institute

243 G.T. Road (N), Liluah, Howrah- 711204, West Bengal, India

Ph: +91 33 26549315/17 email: info@mckvie.edu.in Web: www.mckvie.edu.in/



Program Name: Intel Unnati 5-Day Faculty Development Program (Train-the-Trainer Program) on
“Working on Servers & Systems, Machine Learning & Deep Learning”

Duration: 15/07/2025 to 19/07/2025 (5 Days) in OFFLINE Mode

Time: 10:00 AM – 04:30 PM

Venue: INTEL Unnati Data-Centric Lab (C – 105), MCKV Institute of Engineering Campus

Speaker & Trainer:

Suhaas D

Artificial Intelligence Engineer

EDGATE TECHNOLOGY PVD. LTD, Bangalore

Coordinator:

Dr. Deep Suman Dev

Department of Computer Science & Engineering

Coordinator of FDP and

SPoC of INTEL UNNATI Program at MCKVIE

Brief report:

Intel Unnati 5-Day Faculty Development Program (Train-the-Trainer Program) on “Working on Servers & Systems, Machine Learning & Deep Learning” (a part of INTEL Unnati Program) was conducted from 15/07/2025 to 19/07/2025 at INTEL Unnati Data-Centric Labs in Emerging Technologies - Artificial Intelligence Lab (C - 105), MCKV Institute of Engineering Campus. Suhaas D, Artificial Intelligence Engineer, EDGATE TECHNOLOGY PVD. LTD, Bangalore was the trainer for all the sessions of FDP. The FDP was coordinated by Dr. Deep Suman Dev, SPoC of Intel Unnati Program for MCKVIE and organized for faculties of different departments of MCKVIE. The FDP aims to give Hands-on exposure in finding solutions for different real-time problems using Machine Learning and Deep Learning algorithms. Total 29 faculties (BSH - 4, CSE - 15, ECE - 4, IT - 6) had participated in the FDP. Participants learnt about the mechanisms of handling Servers (Master Node and Compute Node) and how to work in GPU for large-scale problem datasets. Total 30 Hours of Hands-on sessions were conducted in 5 days.



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Some selected Snapshots of the above FDP program:



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Presents

Intel Unnati

5-Day Faculty Development Program

Working On
Servers & Systems, Machine Learning & Deep Learning

Coordinator
Dr. Deep Suman Dev
SPoC (INTEL UNNATI PROGRAM for
MCKVIE) Assistant Professor, CSE

Speaker
Suhaas D
Artificial Intelligence Engineer EDGATE
TECHNOLOGY PVT. LTD, Bangalore

📅 15 - 19 July 2025 | 10:00 AM to 04:30 PM 📍 Intel Unnati Data Centric Lab (C-105)





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