

Miss. Trupti Prakash Deore

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Professional Objective: To make a good position in corporate world and work with sincerity to achieve goal of the organization with devotion and hard work.

Academic Details:

- Master of Engineering (M.E) in Computer Engineering from Sapkal Knowledge Hub College of Engineering Affiliated to Savitribai Phule Pune University.
- Bachelor of Computer Engineering (B. E) from Sandip Institute of Engineering and management Affiliated to Savitribai Phule Pune University.

Employment Details:

Teaching Experience	1 Years 6 Months
Current Designation	Assistant Professor (Department of Artificial Intelligence and Data Science Engineering)
Name of Employer	Matoshri College of Engineering and Research Centre, Nashik.
Date of Joining: (Current institute)	26th May 2024
Earlier Employment Record	➤ 1.5 Years of teaching experience as Assistant Professor in Department of Computer Engineering at Late G.N. Sapkal Knowledge Hub College of Engineering from Jan 2020 to June 2021.
Publications	<ul style="list-style-type: none"> • A Secure and Authorized Data De-Duplication and Continuous Data Auditing. • Use of ultrasonic Sensors, GPS and GSM Technology to implement Alert and Tracking System for Blind Man.
Attended & Coordinated workshop/training/Conferences/ Seminars/STTP:	<ol style="list-style-type: none"> 1. Attended 5th Post Graduate Conference of Computer Engineering at Pimpri Chinchwad College of Engineering, Pune 2. Participation in 6th Post Graduate Conference of Computer Engineering at Sandip Institute of Technology and Research Center, Nashik 3. Successfully Completed two days online National Level Workshop on Core Java.
MOOC/ AICTE FDPs/ Certificate Courses	<ul style="list-style-type: none"> • Successfully Completed One Week Online National Level FDP on “Recent Trends & Innovations in Digital Forensic” • Successfully completed online quiz on Advanced Data Structure. • Successfully participated in the webinar on e-content development and its effective delivery using LMS • Successfully completed three days online Faculty development program on Data science using R. • Attended one day online FDP on OOP and CG Laboratory • Successfully attended webinar on Awareness about core and advanced Python. • Successfully attended one week online faculty development program on emerging technologies: RHCSA & Azure • Participating in International Machine Learning with Probabilistic Graphical Models

Website

<https://engg.matoshri.edu.in/academics/aids/faculty>