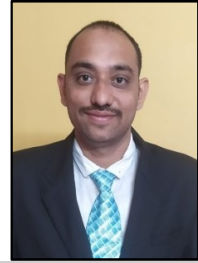**Mr. Mahesh Tulshiram Dhande**

Flat No. 6, Chandrajyot Apartment

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ProfessionalObjective:

Academic Details:

- Master of Computer Science & Engineering from S. S. G. B. College of Engineering & Technology Bhusawal under North Maharashtra University Jalgaon
- Bachelor of Computer Engineering from J. T. Mahajan College of Engineering Faizpur under North Maharashtra University Jalgaon

Employment Details:

Teaching Experience	11 Years
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)**	05th August 2021
Earlier Employment Record	➢ 2.5 Years of teaching experience as Lecture at Department of Computer Engineering J. T. Mahajan College of Engineering Faizpur from 18th December 2005 to 7th August 2008. ➢ 7.4 Years of teaching experience as Assistant Professor at Department of Computer Engineering Shatabdi Institute of Engineering and Research Agaskhind Nashik from 17th December 2013 to 24 March 2021.
Contribution In University work:	• Worked as Senior Supervisor (Observer) at Sanghavi COE, Nashik. • Worked as Senior Supervisor (Observer) at SVIT, Chincholi Nashik. • Worked as Senior Supervisor (Observer) at SIEM, Nashik. • Worked as Senior Supervisor (Observer) at NDVP COE, Nashik. • Worked as Senior Supervisor (Observer) at Guru Govind Singh COE, Nashik. • Participated as a Member for the contribution in the Design/Framing of the subject Audit Course 6 (317537) T.E. Artificial Intelligence and Data Science Syllabus Preparation 2019 Course.
Publications	• Advanced Web Crawler for Deep Web Interface using Binary Vector & Page Rank. • To Preserve the Privacy in K-Anonymous Databases. • Privacy Preserving in K- Anonymization Databases Using AES Technique.

	• Performance Improvement of Privacy Preserving in K-anonymous Databases Using Advanced Encryption Standard Technique
Attended & Coordinated workshop/training/Conferences/Seminars/ STTP:	• Attended State Level Workshop on "LaTeX". • Successfully completed Spoken Tutorial Project, IIT Bombay. online certification- with titled "PHP and MySQL". • Attended "Advanced Applications in Artificial Intelligence and Machine Learning" organized by Marathwada Mitra Mandal's Institutions MMCOE and MMIT. • Attended One Day Faculty Development Program on "Operating Systems", organized by K. K. Wagh Institute of Engineering Education and Research, Nashik on 25th August 2021. • Participated in Faculty Orientation Programon "Data Structures Lab" held on 30 August 2021. Organized by Dr. D. Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune on 27th August 2021. • Attended One Day Online Faculty Orientation Program on "Operating System laboratory", organized by SNJB's, Chandwad on 27th August 2021. • Attended One Day Online Faculty Orientation Program on "Data Science", organized by SNJB's, Chandwad on 17th January 2023. • Attended a one-week online FDP on "Data Science", organized by Dr. D Y Patil Institute of Engineering and Management Research, Akurdi from 6th February 2023 to 10th February 2023.
MOOC/ AICTE FDPs/ Certificate Courses	
Website	https://engg.matoshri.edu.in/academics/aids/faculty
Weblinks	https://scholar.google.com.tw/citations?user=IwvB2PYAAAAJ&hl=en