

**Mrs. Dhule Priya Babanrao**

Row house num 10, Gajanan Park near  
Railway Station Nashik-422010

**Mobile:** 9322881653

**E-mail:** [priya.dhule@matoshri.edu.in](mailto:priya.dhule@matoshri.edu.in)



**Professional Objective:** Dedicated Computer Engineering educator with an M.E. degree and teaching experience at the diploma level. Seeking a Lecturer/Assistant Professor position to contribute to academic excellence, student development, research, and innovation in Computer Engineering

**Academic Details:**

- Master of Computer Science & Engineering from Gokhale Education Society's R.H. Sapat College of Engineering, Management Studies and Research
- Bachelor of Computer Engineering from Dr.D.Y.Patil Dr DY Patil Institute of Engineering Management and Research Akurdi

**Employment Details:****Teaching Experience**

2 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)**

8<sup>th</sup> June 2026

**Earlier Employment Record**

- 2 Years of teaching experience as Lecture at Department of Computer Engineering Sir.Dr. M. S. Gosavi Polytechnic institute nashik road from 15 August 2024 to April 2026.

**Contribution In  
University work:****Publications**

- A Review of Blockchain-Based Solutions for Certificate Integrity and Issuer Authentication, International Journal of Leading Research Publication (IJLRP), ISSN: 2582-8010, Volume 6, Issue 12, December 2025.
- A Review of Blockchain-Based Solutions for Certificate Integrity and Issuer Authentication, Presented at International Conference on Intelligent Computing and Networking (IC-ICN 2026), Thakur College of Engineering and Technology, Mumbai, 13–14 March 2026.
- Implementation on Blockchain-Based Solutions for Certificate Integrity and Issuer Authentication, Presented at 3rd International Conference on Advances in Engineering and Medical Sciences (ICAEMS 2026), International School of Technology and Sciences for Women, 17–18 April 2026.

<p><b>Attended &amp; Coordinated workshop/training/Conferences/Seminars/STTP:</b></p>	<ul style="list-style-type: none"> <li>• Android Apps Development Workshop</li> <li>• Ethical Hacking Training by NNSC</li> <li>• Internet of Things Workshop (IIT Roorkee ED Cell)</li> <li>• NASSCOM Certification in Business Analytics</li> <li>• Big Data Analysis Workshop</li> </ul> <p>Advance Java Certification at Profound infotech with A+ Grade</p>
<p><b>MOOC/ AICTE FDPs/ Certificate Courses</b></p>	<p><b>FDP on Data to Dashboard with AI</b></p> <p><b>Duration:</b> 19 January 2026 – 22 January 2026</p> <p>FDP on ICT-Enabled Teacher Support System for Academic Excellence and Student-Institute Developmen</p> <p><b>Duration:</b> 12 February 2026 – 14 February 2026</p>
<p><b>Website</b></p>	<p><a href="https://engg.matoshri.edu.in/academics/aids/faculty">https://engg.matoshri.edu.in/academics/aids/faculty</a></p>
<p><b>Weblinks</b></p>	