

Name: Priyadarshini Badgujar

Qualification: ME Computer

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Career Highlights

Looking forward to Working in educational institutes which can provide opportunities to learn and implement technologies and help me in achieving organizational and personal goals.

Teaching Experience

Institute /Organization	Position Held	Period of appointment
PVPPCOE, Sion	Assistant Professor	1 Year
NHITM, Thane	Assistant Professor	3 1/2 Years
Compuvision, kalyan	Lecturer	2 Years

Qualification

Examination	University	Year of Passing	Subject & Specialization	Class
M.E.	Mumbai University	2016	Computer Engineering	8.0 CGPA
B.E.	S.S.V.P.S. C.O.E, Dhule	2010	Computer Science & Engineering	61.72%
HSC	Nashik Board	2005	-	80.33%
SSC	Nashik Board	2003	-	79.20%

Publications

Conferences (International)

- “Artificial Intelligence and Its Advanced Uses: A Study on Prolog and Its Role in AI”, International Journal of Scientific Research in Engineering and Management (IJSREM), 2025.
- “Blockchain Based Online Multiplayer Card Game”, IJSREM, Volume 09 Issue 03, March 2025.
- “Credit Card Analysis for Financial Insights”, IJSREM, Volume 09 Issue 04, April 2025.
- “Fake Product Detection System Using Blockchain”, IJSREM, Volume 09 Issue 04, April 2025.
- “Network Intrusion Monitoring System”, IJSREM, Volume 09 Issue 03, March 2025.
- “Smart Farming”, IJSREM, Volume 09 Issue 03, March 2025.
- “Virtual Paint”, IJSREM, Volume 08 Issue 02, February 2024.
- “Intelligent Structured Self Optimizing ACO based Routing for MANET”, ICRITE, PVPPCOE, 2017.
- “Extraction of Abnormal White Blood Cells for Diagnosing Leukemia”, ICRITE, PVPPCOE, 2017.
- “Semantics based Document Clustering”, ISTE-DMCE ICATE, 2017.
- “Self-Optimizing ACO based Routing For MANET”, ICCIA, SITRC Nashik, 2015.

Conferences and Journals (National)

- “Localization Algorithm in Wireless Sensor Network: A Comparative Study”, NCATM, AC Patil COE, 2014.

STTPs, FDPs, Workshop, Seminar, Courses attended

- Participated in a 5-day online FDP on “Cloud Computing” organized by ExcelR Edtech Pvt. Ltd., from 14th to 18th July, 2025.
- Participated in a 5-day online FDP on “Industry Practices with DevOps & Emerging AI Tools” organized by St. Francis Institute of Technology, Borivali-west, Mumbai, from 1st to 5th July, 2025.
- Participated in a 5-day online FDP on “Applied AI & ML : From the Concepts To Real World Applications in Teaching” organized by Dr. M.G.R. Educational & Research

Institute, Maduravoyal, Chennai, from 26th to 30th May, 2025.

- Participated in a 2-day online FDP on “Data Science in Healthcare Staffing Industry” organized by Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai from 01st to 02nd December, 2023.

Special Training: (Other achievements)

- Python Full Stack Development (Post Graduate Course)
- Certified Sun Certified Java Programmer 5.0
- L1 Certification, Patni Computer Systems Ltd in Java

Extra Curricular Activities:

- Completed Yoga Teacher Training Course (2022)

Subjects taught at Engineering Degree

Month/Year	Subject Taught(Semester)	Labs Handled
5 years	OS, AOA, Web Computing, Software Engineering, Artificial Intelligence, Big Data Analytics	OSL, AOAL, DWML, WCL, SEL, AIL, BDAL