

	Pimpri Chinchwad Education Trust's Pimpri Chinchwad College of Engineering & Research Ravet, Pune	
Academic Year: 2026 - 27	Faculty Profile	



Name of Faculty:	Ms. Nilambari Narendra Gosavi		
Email-Id:	nilambari.gosavi@pccoer.in		
Experience: Teaching:	00		
Qualification :	B.E.(Artificial Intelligence & Data Science)		
Designation :	Assistant Professor		
Department :	First Year Engineering		
Date of Joining :	23 th July 2025		
Experience :	Teaching :Nil Industry: 1 year Research: 1 Publication		
Research Areas / Area of Specialization	Universal Human Values (UHV), Artificial Intelligence, Data Science, Machine Learning, Deep Learning, Generative AI, Data Analytics		
Courses / Subjects Taken:	UHV (Theory and Practical for SE students)		
IPR : Nil	Title	Docker No./ Diary No.	Registered /Filed
	Nil	Nil	Nil

Books Publication: Nil	Nil
Profile Link :	LinkedIn
H –Index:	0

Product /PBL Model Developed :	1) AI-based Smart Health Monitoring System 2) Skin Cancer Detection using Deep Learning 3) Warranty Claim Analysis Dashboard 4) Spotify ETL Data Pipeline 5) Insurance Claims Prediction Pipeline
Certifications :	1) Google Analytics Certified 2) IBM SkillsBuild – Build Your First Chatbot 3) IBM SkillsBuild – Conversational AI 4) HackerRank – SQL 5) HackerRank – Python Programming
Awards/Appreciation/Achievements:	Publication Certificate for " Smart Health Monitor: Using AI Precision ", IJRSET, February 2025.
Membership:	Nil
Industrial Training :	1) Business Intelligence & AI/ML Internship – SayNeel Technologies Pvt. Ltd. 2) Data Automation & Analytics Internship – IntegrationWings, Pune
Resource Person /Expert Session/Jury Invited:	Nil

University level appointments:	Nil
Administrative Duties:	Nil

Academics Duties:	1) Conducting UHV theory and practical sessions. 2) Student mentoring. 3) Assessment and evaluation. 4) Course file and academic documentation.
Any Other	-