


Name of Teaching Staff	:	Prof. Akshaya Yogendra Prabhu		
Designation	:	Assistant Professor		
Department	:	Artificial Intelligence and Machine Learning		
Date of Joining the Institution	:	16 th September 2024		
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Google Scholar Link:		https://scholar.google.com/citations?user=cofSG6MAAAAJ&hl=en&oi=ao		
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Qualifications with Class / Grade	:	1. ME in Computer from Savitribai Phule Pune University with First class with Distinction, November 2015. 2. BE Computer from University of Mumbai, with 1st Class June 2008		
Total Experience in Years	:	<u>Teaching</u> : 14 years		
Papers Published in Journal:	:	1. A Survey On Mining Web Documents To Annotate Fuzzy Web Data Tables 2. OBDI System for Fuzzy Web Data Table Integration Using an Ontological and Terminological Resource 3. Visual Key-A Multi-Layer, CNN Image Derivation Based Graphical Authentication System 4. A Review on Face Recognition Systems Built using YOLO (You Only Look Once) 5. Predictive Modelling for Ischemic Brain Stroke Prediction Using Ensemble of Machine Learning Techniques		
Papers Presented in Conferences		1. Suspect Face Generation and Recognition Based on DCGAN		
Area of Specialization		Artificial Intelligence, Deep Learning		
Subjects Taught		<u>UG Level:</u> <ul style="list-style-type: none">• Data Structures• Java• Object Oriented Programming• C programming• Python• Artificial Intelligence• Deep Learning• Machine Learning		
Projects Guided	:	<u>UG Level:</u> <ol style="list-style-type: none">1. Graphical Authentication System2. Face Recognition3. Web Application Vulnerability Detector4. Driver Drowsiness Detection		

Institute/Department Responsibility handled:	NAAC Criteria 4 Department Level Coordinator Term Test Coordinator Admission cell coordinator TPO coordinator
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