Name of Teaching Staff	:	Prof. Komal S. Patil
Designation	:	Assistant Professor
Department	:	Artificial Intelligence and Machine Learning
Date of Joining the Institution	:	01/12/2022
Email ID	:	
Office Contact	:	

Google Scholar Link	:	-
Researchgate Link:		-
ORCID		-
Publons Researcher ID	:	-
Qualifications with Class / Grade	:	1. M.E. (Computer Engineering), First Class with Distinction, Sardar Patel Institute of Technology, 2018 2. B.E. (Computer Engineering), First Class, Mumbai University, 2016
Total Experience in Years	:	2 Years
Papers Published in Journal:	:	International 1. Paper entitled "An Ensemble Approach for Fraud Prediction in Auto Insurance Claims" published in the "International Journal of Emerging Technology and Advanced Engineering, ISSN 22502459 (Online),UGC Recommended Journal List (Serial No.: 44256)". 2. Paper entitled "A Survey on Machine Learning Techniques for Insurance Fraud Prediction" is presented at International Conference on Electronic System, Signal Processing and computing Technologies 2018 and published in Helix journal(Scopus Indexed).
Papers Presented in Conferences		Paper entitled "An Ensemble Approach for Fraud Prediction in Auto Insurance Claims" is presented at International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASISET -2018)

Area of Specialization		**Machine Learning** **Dat Science** **Data Analytics**	
PhD Guide ? Give field & University	:	**Field**: **University**:	-
PhDs / Projects Guided	:	**PhDs :** **Projects at Masters level:**	-
Books Published / IPRs / Patents	:	Books (Editors for conference Proceedings on Springer)	
Professional Memberships	:		ISTE
Grants fetched	:	Minor Research Grant (University of Mumbai)	–
Interaction with Professional Institutions	:	**Guest Lectures:** **Other Achievements and Responsibilities:**	-

Subjects Taught		**UG Level:**
		  ● Database Management System
		  ● Java Programming
		  ● Artificial Intelligence and Data Science - I
		  ● Data Science using python
		  ● Advance Devops
		  ● Soft Computing
		  ● Data Mining and Business Intelligence
		  ● Structured Programing Approach
		  ● Theory of Computation	

Projects Guided	:	**UG Level:**	
Recommended Students for Higher Education		**Name of the Student**	-
Institute/Department Responsibility handled:		-	
Pedagogy Development		-	