


Name of Teaching Staff	:	Chandrashekhar Dharmendra Badgujar	
Designation	:	Assistant Professor	
Department	:	Information Technology	
Date of Joining the Institution	:	01/01/2025	
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Google Scholar Link:	:	https://scholar.google.com/citations?user=A0dm0DIAAAAJ&hl=en	
Researchgate Link:	:	https://www.researchgate.net/profile/Chandrashekhar-Badgujar-2?ev=hdr_xprf	
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Publons Researcher ID:	:	https://www.webofscience.com/wos/author/record/KLY-4716-2024	
Qualifications with Class / Grade	:	1. M. Tech in Computer Engineering with First Class in the year 2010 2. B.E. in Information Technology with Distinction in the year 2006	
Total Experience in Years	:	Teaching: 17 years	
Papers Published in Journal:	:	<ol style="list-style-type: none"> 1. A Survey on Object Detect, Track and Identify Using Video Surveillance, IOSR Journal of Engineering (IOSRJEN) e-ISSN: 2250-3021, p-ISSN: 2278-8719, Volume 2, Issue 10 (October 2012), PP 71-76 2. Horizontal Aggregation in SQL to Prepare Dataset for Generation of Decision Tree using C4.5 Algorithm in WEKA, International Journal of Advanced Computer Research (ISSN (print): 2249-7277 ISSN (online): 2277-7970) Volume-3 Number-3 Issue-12 September-2013 3. Improved Tiled Bitmap Forensic Analysis Algorithm, International Journal of Advanced Computer Research (ISSN (print): 2249-7277 ISSN (online): 2277-7970) Volume-2 Number-4 Issue-6 December-2012 	
Papers Presented in Conferences	:	<ol style="list-style-type: none"> 1. The Art of Opinion Mining and Its Application Domains: - A Survey, International Conference in Recent Trends in Information Technology and Computer Science (ICRTITCS - 2012) Proceedings published in International Journal of Computer Applications® (IJCA) (0975 – 8887) 	
Area of Specialization	:		
Professional Memberships	:	Life Member of ISTE	Membership No.: LM94248

Subjects Taught		<u>UG Level:</u> <ul style="list-style-type: none"> • 	C Programming, Computer Graphics, Artificial Intelligence, Machine Learning, Data Warehousing and Mining
		<u>PG Level:</u> <ul style="list-style-type: none"> • 	Advanced Algorithms, Software Project Management
Projects Guided	:	<u>UG Level:</u> <u>PG Level:</u>	
Recommended Students for Higher Education		<u>Name of the Student</u>	<u>University/Industry</u>
Institute/Department Responsibility handled:			