Name of Teaching Staff	:	Dr Kranti Vithal Ghag	
Designation	:	Associate Professor	
Department	:	Computer Engineering Department	Photo
Date of Joining the Institution	:	10th January 2022	
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Google Scholar Link	:	https://scholar.google.com/citations?user=nvVY2qcAAAAJ&hl=en
Researchgate Link:		https://www.researchgate.net/profile/Kranti-Ghag-2
ORCID		https://orcid.org/0000-0002-4961-1633
Publons Researcher ID	:	https://publons.com/researcher/2995925/kranti-vithal-ghag/
Qualifications with Class / Grade	:	PhD in Engineering First Class ME in Computer Engineering First Class BE in Computer Engineering First Class Diploma in Computer Engineering First Class
Total Experience in Years	:	17 years
Papers Published in Journal:	:	07
Papers Presented in Conferences		10
Area of Specialization		Sentiment Analysis, Data Mining, Intellectual Property
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)	9 Copyright Registered (3 software category and 6 Literary) Editorial board member of American Journal of Data Mining and Knowledge Discovery (AJDMKD)
Professional Memberships	:		ISTE
Grants fetched	:	Minor Research Grant (University of Mumbai)	-
Interaction with Professional Institutions	:	Guest Lectures:	Delivered 25+ guest lectures and hands-on sessions at various institutions and organizations to topics like Sentiment Analysis, Data mining using python, Copyright filing and Intellectual Property.
		Other Achievements and Responsibilities :	Mentored students teams that outperformed at Smart India Hackathon and Data Mining Cup. Awarded Best Faculty of the year teaching Contemporary Subjects / Courses (Applied for Data Mining) at CSI Mumbai TECHNEXT India 2019
Subjects Taught		UG Level: Data Mining and Business Intelligence, Database Management System, Intellectual Property Rights and Patenting PG Level: Advance Data Mining and Business Intelligence, Data Science, Intellectual Property Rights and Patenting	
Projects Guided	:	UG Level: Cyber Abuse Detection Sentiment Analysis for Movie Domain Handling Polarity Shift for Sentiment Analysis Preprocessing Techniques for Sentiment Analysis Bitcoin Movement Prediction using Sentiment Analysis of Twitter feeds Spam Classification using multinomial techniques Anticipation of winning probability in poker using data mining PG Level: Flight Delay Prediction Sentiment Analysis	

Recommended Students for Higher Education		Name of the Student	University/Industry
Institute/Department Responsibility handled:		Intellectual Property Rights Cell Incharge Research Cell member Data Mining Cup Incharge Criterion 4.1 to 4.4 of NBA	
Pedagogy Development			