


Name of Teaching Staff	: Prof. Mr. Mohammed Adil shaikh	
Designation	: Assistant Professor	
Department	: Computer Science & Engineering (Data Science)	
Date of Joining the Institution	: 01.09.2023	
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Office Contact	: -	
Google Scholar Link	: https://scholar.google.com/citations?user=TTnX6ZgAAAAJ&hl=en	
Researchgate Link:	: Mohammed Adil Shaikh (researchgate.net)	
ORCID	: https://orcid.org/0000-0001-7577-480X	
Publons Researcher ID	: https://www.webofscience.com/wos/author/record/JPL-3994-2023	
Qualifications with Class / Grade	: <ol style="list-style-type: none"> 1. M.E. (Computer Engineering), Department of Computer Engineering, Vidyalankar Institute of Technology, Vadala (W), Mumbai. Thesis: Clickbait Detection using Deep learning Approach. CGPI (8.76/10), First class with distinction. 2. B.E. (Computer Engineering), Department of Information Technology, VPPCOE & VA, Sion (W), Mumbai. Project: Fingerprint Based Security access system. 	
Total Experience in Years	: <p>Teaching:</p> <ol style="list-style-type: none"> 1. Assistant Professor, Computer Science and Engineering (Data Science), Dwarkadas J. Sanghvi College of Engineering, Vile-Parle (W), Mumbai, India, September 2023 – till date. 2. Assistant Professor, Department of Computer Engineering, Thadomal Shahani Engineering College, Mumbai, July 2022 – August 2023 3. Assistant Professor, Department of Information Technology, VPPCOE & VA, Mumbai, July 2021 – July 2022 <p>Industry:</p> <ol style="list-style-type: none"> 1. System Administrator, Aptech India Pvt. Ltd, Andheri (E), Mumbai, June 2021 to July 2021. 	

Papers Published in Journal:	:	
Papers Presented in Conferences		<p><u>National & International: 01</u></p> <p>1. Mohammed Adil shaikh, Mrs. Sneha Annappanavar “A Comparative Approach for clickbait Detection using Deep Learning”, IEEE Bombay Section signature Conference Dec 2020.</p>
Area of Specialization		Machine Learning, Deep Learning, Big Data Analysis
PhD Guide? Give field & University	:	<p><u>Field:</u> -</p> <p><u>University:</u></p>
PhDs / Projects Guided	:	<p><u>PhDs:</u> -</p> <p><u>Projects at Masters level:</u></p>
Books Published / IPRs / Patents	:	<p>Books (Editors for conference Proceedings on Springer) -</p>
Professional Memberships	:	<p>ISTE</p> <p>Indian Society of Technical Education Life member</p>
Grants fetched	:	<p>Minor Research Grant (University of Mumbai) -</p>

Interaction with Professional Institutions	:							
Subjects Taught		<p><u>UG Level:</u> Object Oriented Programming Big Data analytics Distributed Computing Database Management System Internet Programming Analysis of algorithm Internet Programming Data Warehouse and management</p> <p><u>PG Level:</u> -</p>						
Projects Guided	:	<p><u>UG Level:</u> -</p> <p><u>PG Level:</u> -</p>						
Recommended Students for Higher Education		<table border="1"> <thead> <tr> <th><u>Name of the Student</u></th> <th><u>University/Industry</u></th> </tr> </thead> <tbody> <tr> <td>1. Divyaraj Sarvaiva</td> <td>1. Syracuse University NY United states</td> </tr> <tr> <td>2. Aryan Singh Chauhan</td> <td>2. University of Florida</td> </tr> </tbody> </table>	<u>Name of the Student</u>	<u>University/Industry</u>	1. Divyaraj Sarvaiva	1. Syracuse University NY United states	2. Aryan Singh Chauhan	2. University of Florida
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Institute/Department Responsibility handled:		<p>1. IPD co-ordinator</p> <p>2. Admission co-ordinator</p>						