


<b>Name of Teaching Staff</b>	Dashrath B Kale		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Artificial Intelligence and Data Science		
<b>Date of Joining the Institution</b>	28/08/2023		
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<b>Google Scholar Link</b>	:	<a href="https://scholar.google.com/citations?hl=en&amp;user=LOlev54AAAAJ">https://scholar.google.com/citations?hl=en&amp;user=LOlev54AAAAJ</a>	
<b>Research gate Link:</b>	:	-	
<b>ORCID</b>	:	-	
<b>Publons Researcher ID</b>	:	-	
<b>Qualifications with Class / Grade</b>	:	<b>Educational Qualification</b> M.Tech.(CSE) with Distinction. B.E. Computer with First Class.	
<b>Total Experience in Years</b>	:	13 Years	
<b>Papers Published in Journal:</b>	:	09	
<b>Papers Presented in Conferences</b>	:	02	
<b>Area of Specialization</b>	:	Cloud computing, Big Data Analytics, DevOps, Internet of things, Computer Networking, Java programming.	
<b>PhD Guide? Give field &amp; University</b>	:	<b>Field: University:</b>	
<b>PhDs / Projects Guided</b>	:	<b>PhDs:</b>	N.A
		<b>Projects at</b>	N.A
		<b>Masters level:</b>	
<b>Books Published / IPRs / Patents</b>	:	Books (Editors for conference Proceedings on Springer)	1.Copyright work Registered for the “Multipurpose IOT Based Conservation of Water Resource in Agriculture Fields” (Government of India). Registration No: L-122946/2023, Diary Number:23885/2022-CO/L.  2.Copyright work Registered for the “Diagnostic of Diseases collection of blood samples at patient's door step”(Government of India).Registration No:L-126110/2023, Diary Number:8211/2023-CO/L.
<b>Professional Memberships</b>	:		N.A
<b>Grants fetched</b>	:	Minor Research Grant(University of Mumbai)	N.A

<p>Interaction with Professional Institutions</p>	<p>Guest Lecture:</p> <p>Technical Certificate:</p>	<ul style="list-style-type: none"> <li>● Organized IoT Based Project Exhibition at the Departmental Level, DBIT Kurla, A.Y.2023.</li> <li>● Conducted VAC (Value added Course) on "Internet of Things", DBIT Kurla, A.Y.2023.</li> <li>● Conducted Session on "How to Write a Research Paper?", DBIT Kurla, A.Y.2023.</li> <li>● Attended one-day faculty orientation on "Digital Forensics and Digital Forensics Lab" at SAKEC, Chembur 30.1.2023.</li> <li>● Attended 2 week FDP on "Machine Learning" at Datta Meghe College of Engineering Navi Mumbai, 2.8.21 to 13.8.21.</li> <li>● Attended 1 week FDP on "Data Science and Analytics" at Indian Institute of Information Technology Nagpur, 30.11.20 to 4.12.20.</li> <li>● Attended FDP On "Data Processing Data Visualization using python" at Priyadarshini College of Engg. Nagpur from 26.5.20 to 30.5.20.</li> <li>● Attended FDP on "Usage of Technology in Covid-19", at Terena college of Engg., Navi Mumbai from 28.5.20 to 1.6.20.</li> <li>● Attended Industrial training on "Website Design and Development" at Sumago infotech Nasik from 29.7.19 to 2.8.19.</li> <li>● Attended one-day session on "Intellectual Property Rights "at MHSSCE, Mumbai 19.1.2019.</li> <li>● Attended FDP on "STTP on Internet of Things and Smart cities "at Vidyalankar Polytechnic, Wadala from 20.3.18 to 24.3.2018.</li> <li>● Attended FDP on "DCS switching and routing" at Government polytechnic Bandra. From 21.2.2018 to 23.2.2018.</li> </ul> <ul style="list-style-type: none"> <li>● Coursera Certification on "Introduction to Cloud Computing".</li> <li>● Coursera Certification on "Google Cybersecurity Action Team: Cybersecurity Essentials".</li> <li>● NPTEL Certification on "Road Map for Patent Creation".</li> <li>● NPTEL Certification on "JAVA Programming".</li> <li>● NPTEL Certification on "Data Analytic using Python ".</li> <li>● NPTEL Certification on "Introduction to Industry 4.0 and Industrial Internet of Things ".</li> <li>● NPTEL Certification on "Programming, Data Structure and Algorithm Using Python ".</li> <li>● NPTEL Certification on "Academic Writing ".</li> <li>● NPTEL Certification on "Python for Data Science ".</li> <li>● NPTEL Certification on "Joy of Computing using Python ".</li> <li>● NPTEL Certification on "Patent Drafting for beginners ".</li> <li>● NPTEL Certification on "Introduction of internet of things ".</li> <li>● NPTEL Certification on "Introduction to Modern Application Development ".</li> <li>● Udemy Certification on "Complete Web Developer Course 2.0".</li> <li>● Udemy Certification on "Complete Python Bootcamp".</li> <li>● Udemy Certification on "Essentials of Data Science".</li> <li>● Udemy Certification on "Raspberry Pi Full Stack Raspbian".</li> <li>● Commonwealth of Learning certification on "Understanding Open Education Resource".</li> </ul>
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		Responsibilities:	<ul style="list-style-type: none"> <li>● Paper Assessment at University Level A.Y. 2022-23,2023-24.</li> <li>● Class teacher Academic year 2023-24.</li> <li>● Project Coordinator for SE Students A.Y. 2023-24.</li> <li>● Lab incharge..</li> <li>● Team member of Student Induction Program (SIP) College Level A.Y. 2022-23.</li> <li>● Worked as Team member in facilitation centre.A.Y.2022-23.</li> <li>● Worked as NBA Coordinator for Criterion 4 Cycle-1 2017, Cycle -2 2020.</li> <li>● Departmental Library Incharge A.Y.2016-2020.</li> <li>● Sport Coordinator.A.Y. 2016-2017,2017-18,2018-19.</li> <li>● Worked as Committee members for the Faculty Development Program.A.Y.2016-17.</li> </ul>
Subjects Taught		UG Level:	Java programming, Computer Network, Internet of things, Cloud computing, DBMS, Software testing
Projects Guided		UG Level:	–
Recommended Students for Higher Education		<u>Name of Students</u>	<u>University/Industry</u>
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Pedagogy Development		–	–