

Ms. Riya Bipin Shikare

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**Professional Objective**

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork. With working, I would also like to improve my skills.

Academic Details

Master of Engineering in Electronics and Telecommunication Engineering from Jaihind College of Engineering, Kuran, Pune, Pune University

Bachelor of Engineering in Electronics and Telecommunication Engineering from Cummins College of Engineering for Women Pune, Pune University.

Employment Details

Teaching Experience:	1.5 years.
Current Designation	Assistant Professor in Information Technology Department.
Name of Employer	Matoshri College of Engineering and Research Center, Nashik
Date of Joining: (current institute)	21 st September 2022
Research Interest	Image Processing
Association with Professional Societies	-

AICTE FDPs / Certificate Courses

NPTEL	
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<p>Conferences/Workshop/Seminars/STTP / FDP attended:</p>	<ul style="list-style-type: none"> • Faculty Orientation Workshop On B. E. (E&TC/Electronics) Revised Syllabus 2019. Subject: Electronic Product Development (Elective -IV) • Faculty Development Program on “Earthquake Resistant Structure” at Jaihind College of Engineering, Kuran, Pune • Webinar on “Introduction to HAM Radio” in Association with IEEE Communication Society, Pune Section • Faculty Development Program on “Machine Learning” at Sinhgad Institute of Technology, Lonavala from 7th to 11th Dec 2022 • Attended the STTP on "Emerging Technological Advancements and Practical Applications of Data Science" from 16/01/23 to 20/01/23 • Attended One day FDP on DevOps Engineering arranged by PHN Technology Pvt. Ltd. on 04-02-2023. • Participated in IP Awareness/Training program under National Intellectual Property Awareness Mission on February 7, 2023.
<p>Publications</p>	<ul style="list-style-type: none"> • "Deep Neural Network Based Action Recognition Considering Audio and Video content" in International journal IJIRCCE, Volume 10, Issue 5, May 2022 • "Deep Neural Network Based Action Recognition Considering Audio and Video content" in INTERNATIONAL JOURNAL OF MECHANICAL ENGINEERING, ISSN: 0974-5823
<p>Research Papers</p>	<p>International Journal = 02 International Conference = Nil</p>
<p>Weblinks</p>	
<p>Website</p>	<p>https://engg.matoshri.edu.in/academics/it/faculty</p>
<p>LinkedIn</p>	
<p>Google Scholar</p>	

