


Mr. Pratik Kiran Sonawane				
3 Disha Apartment Saraf Nagar Lane No.3 Infront of Niramay Care Centre Wadala-Pathardi Road Nashik-422009 Date of Birth:28 th October 1989 Phone: 9595532345 E-mail: pratik.sonawane@matoshri.edu.in				
Professional Objective:				
To use my skill and knowledge for technical advancement of institute and students. As a beginner, I would like to learn various techniques and methodologies to establish myself as a competent engineer.				
Academic Credentials:				
Course	Institute	University	Year of Passing	% Marks/ Class/ Grade
ME (Mechanical - Machine Design)	TME Society's J.T.Mahajan College of Engineering Faizpur Jalgaon Maharashtra	North Maharashtra University	2015	First Class
BE (Mechanical Engineering)	S.S.B.T's College of Engineering and Technology(Ba mbhori) Jalgaon Maharashtra	North Maharashtra University	2012	First Class
Employment Details:				
Teaching Experience:	09 Years			
Current Designation	Assistant Professor (Department of Mechanical Engineering)			
Name of Employer:	Matoshri College of Engineering and Research Centre, Nashik			
Date of Joining: (current institute)	29 th August 2012			
Key Responsibilities	<ul style="list-style-type: none"> ➤ Teaching courses - Engineering Metallurgy, Material Science, Dynamics of Machinery, Industrial Engineering, Soft Skills etc. ➤ Departmental Training and Placement Co-ordinator ➤ Junior Supervisor for University Examinations ➤ Examiner for University Examinations 			
Awards:	<ul style="list-style-type: none"> ➤ Award for 100 % Result in Course "Operations Research" at Matoshri College of Engineering and Research Centre, Nashik ➤ Recipient of "Gold Badge" for NPTEL Course titled "Enhancing Soft Skills and Personality" from IIT Kanpur ➤ Recipient of "Silver Badge" for NPTEL Course titled "Technical English for Engineers" from IIT Madras ➤ "Topper - All India Rank 7" for NPTEL Course titled "Nature and Properties of Materials" from IIT Kanpur 			
Association with Professional	<ul style="list-style-type: none"> • Associate Member of The Institute of Engineers (India) from 01/2017 - Present 			

Societies	
Association with Conferences and Journals	<ul style="list-style-type: none"> Served as Reviewer for second “National Conference on Recent Innovations in Engineering, Science and Technology (NCRIEST)”
MOOC/ AICTE FDPs/ Certificate Courses	
NPTEL	Successfully completed NPTEL online certification titled “Introduction To Research” with 79% Jan to March 2017. (8 Week) Host: IIT Madras
	Successfully completed NPTEL online certification titled “NBA Accreditation and Teaching - Learning in Engineering (NATE)” with 91 % Jan to April 2020. (12 Week) Host: IISc Bangalore
	Successfully completed NPTEL online certification titled “Stress Management” with 68 % Aug to Sept 2018 (4 Week) Host: IIT Kharagpur
FDPs/Workshops	Successfully completed two week ISTE workshop on “Engineering Thermodynamics” Host: IIT Bombay
	Successfully completed one day workshop titled “Lab Practice Teaching Methodologies for Material Science and Metallurgy” Host: SRES’s College of Engineering Kopargaon
	Successfully completed FDP titled “Entrepreneurship Development” Host: MHRD New Delhi and Udyogwardhini Nashik
	Successfully completed six days workshop titled “Soft-Skills “ Host: Rishicool, Mumbai
	Successfully completed five days online FDP titled Recent Advancement in AI & Robotics” from 25-04-2021 to 29-04-2021 Host: Dr D Y Patil School of Engineering and Technology, Pune.
	Successfully completed online quiz titled “ Awareness regarding use of Indian Products in Daily Life” with 80% score on 30-05-2020 Host: Dr. D.Y Patil School Of Engineering & Technology, Lohegaon Pune
	Successfully completed online workshop titled “Smart Use of ICT Using WordPress (Blog Creation)” on 11-05-2020 Host: SNJB’s K. B. Jain College of Engineering, Chandwad, Dist. Nashik and Institute of Engineers India (IEI)
	Successfully completed online webinar titled “Role of GD & T in the Age of Smart Manufacturing” on 21-05-2020 Host: Loknete Gopinathji Munde Institute of Engineering Education & Research Nashik
Coursera	Successfully completed a course on “Materials Science: 10 Things Every Engineer Should Know” Host: University of California, Davis
<ul style="list-style-type: none"> Conferences/Workshop/Seminars/ STTP attended : 12 Conferences/Workshop/Seminars organised: 04 	

Publications:	
Research Papers	<ul style="list-style-type: none">• International Journal = 04