

**Mr. Bhagwan Shankar Bodke**  
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### Professional Objective:

To be the part of an esteemed organization, where I can utilize my full potential of knowledge and skills. Also I can learn more from the experienced and expert professionals and contribute myself to satisfy all the needs of the organization.

### Academic Details:

- PhD (Perusing) in Electronics and Telecommunication Engineering from Dr. Babasaheb Ambedkar Technological University, Lonere.
- Master of Technology in Electrical Engineering (with specialization in Control System) from Veermata Jijabai Technological Institute, Matunga, Mumbai.
- Bachelor of Electronics Engineering from University of Mumbai, Mumbai.

### Employment Details:

<b>Teaching Experience:</b>	<b>10 Years.</b>
<b>Current Designation</b>	Assistant Professor (Department of Electronics and Telecommunication Engineering).
<b>Name of Employer:</b>	Matoshri College of Engineering and Research Center, Nashik.
<b>Date of Joining: (current institute)</b>	23 <sup>rd</sup> Dec 2016.
<b>Earlier Employment Record</b>	3 years of teaching experience as Assistant Professorat Department of Electronics Engineering, Lokmanya Tilak College of Engineering Koparkhairane, Navi-Mumbai from 10 <sup>th</sup> Jan 2014 to 22 <sup>nd</sup> Dec 2016.

### GATE/ AICTE FDPs/ Certificate Courses

<b>NPTEL</b>	Successfully completed NPTEL online certification- AICTE approved FDP titled “ <b>NBA Accreditation and Teaching learning in Engineering (NATE)</b> ” with 96%.
	Successfully completed NPTEL online certification- AICTE approved FDP titled “ <b>Gender Justice and Workplace Security</b> ” with 80%.
	Successfully completed NPTEL online certification- AICTE approved FDP titled “ <b>Antennas</b> ” with 77%.
	Successfully completed NPTEL online certification titled “ <b>Digital Circuits</b> ” with 77%.
	Successfully completed NPTEL online certification titled “ <b>Microprocessors and microcontrollers</b> ” with 81%.
	Successfully completed NPTEL online certification titled - “ <b>Control System Engineering</b> ” with 65%.
	Successfully completed NPTEL online certification titled - “ <b>Basic Electronics</b> ” with 65%.
	Successfully completed NPTEL online certification- AICTE approved FDP titled “ <b>Technical English for Engineers</b> ” with 72%.

<b>GATE</b>	Successfully qualified GATE17, GATE13, and GATE11.
<b>STTP/ FDP/ Workshops</b>	Successfully completed online FDP on “ <b>RF Energy harvesting Antenna design for wireless body area network: Design, Development and challenges</b> ”, at Shri Vasavi Engineering College, Under AICTE training and Learning (ATAL) Academy.
	Successfully completed FDP on “ <b>Teaching Power Electronics with Matlab/Simulink</b> ”, at Ramrao Adik Institute of Technology, Nerul, Navi Mumbai.
	Successfully completed Workshop on “ <b>Nonlinear Dynamical Systems: Modeling and Analysis</b> ” at VJTI, Matunga Mumbai.
	Successfully completed STTP on “ <b>Wireless Networks and Internet of Things(IoT)</b> ” at Anjuman –I-Islam’s KTC SOE New Panvel.
	Successfully completed FDP on “ <b>Embedded Systems using ARM mbed</b> ” at Lokmanya Tilak College of Engineering Navi Mumbai.
	Successfully completed online STTP on “ <b>Matlab Based teaching learning in Mathematics, Science and Engineering.</b> ” Organized by Ramrao Adik Institute of Technology, Nerul, Navi Mumbai.
	Successfully completed online FDP on “ <b>Opportunities &amp; Challenges in Electronics &amp; Allied Industries in India post COVID-19</b> ” Organized by Vivekanand Education Society's Institute of Technology.
	Successfully completed online STTP on “ <b>Evolution of RF Electromagnetics from Microwave to mmWave Technologies</b> ” Organized by CoE-CNDS, VJTI, Mumbai.
Successfully completed online STTP on “ <b>Role of Teacher: To Boost Moral values, Ethics in Engineering Education System</b> ” Organized by MVPS’s, KBT College of Engineering, Nashik	
<ul style="list-style-type: none"> <li>• <b>Conferences/Workshop/Seminars/STTP attended:</b> <b>24</b></li> <li>• <b>Conferences/Workshops Organized:</b> <b>02</b></li> </ul>	
<b>Research Papers</b>	International Conference =02
<b>Weblinks:</b>	
<b>Website</b>	<a href="https://engg.matoshri.edu.in/academics/electronics">https://engg.matoshri.edu.in/academics/electronics</a>
<b>LinkedIn</b>	<a href="https://in.linkedin.com/in/bhagwan-bodke-62b78422">https://in.linkedin.com/in/bhagwan-bodke-62b78422</a>