

<b>Full Name of the Faculty</b>	Pranav Kirankumar Contractor
<b>Designation</b>	Assistant Professor
<b>Email id</b>	<a href="mailto:pranavcontractor.ee@bitseducampus.ac.in">pranavcontractor.ee@bitseducampus.ac.in</a>
<b>contact number</b>	9428449733
<b>Total Experience</b>	05 years 06 months
<b>Teaching (years,months)</b>	05 years 06 months
<b>Industry (years, months)</b>	Nil
<b>Professional Summary</b>	Currently serving as an Assistant Professor in Dept. of Electrical Engg., Institute of Technology, BITS Edu Campus. Served as an Assistant professor and Lecturer in Dept. of Electrical Engg. at CGPIT Bardoli (UTU). PG faculty at UTU. Associate member of The Institution of Engineers India, (IEI)
<b>Current Activities</b>	Member - Exam Committee (Department level) Member – NBA Committee (Department level) Co-ordinator – Virtual lab activities (Department level)
<b>Specialization Areas</b>	Power Systems
<b>Subject Taught (UG/PG)</b>	Power Quality and Management Signals and Systems Circuits and Networks Control Systems Basic Electrical Engineering Electrical Measurements and Measuring Instruments Power System Dynamics and Control (PG)
<b>Qualifications</b>	M.Tech. (Power Systems) (2015) (with distinction) Sardar Vallabhbhai National Institute of Technology, Surat
<b>Skills</b>	B.E. (Electrical) (2011) (First class with distinction) Sarvajanik College of Engineering & Technology, Surat Proficient in simulation softwares like MATLAB, PSCAD, PSIM, SCILAB - word processing softwares like KEIL, Visual Basic for Applications (API), Basics of Arduino microcontroller and its application, MIT – App Inventor
<b>Achievements</b>	Stood First in the event of Paper Presentation in Techno Festival of Department of Electrical Engineering “URJA ‘09”, SCET, Surat
<b>Research Project</b>	Nil
<b>Publications</b>	Nil
<b>Activities and honours</b>	Organised one day training session for students on “Making of Line Follower Robots” at Babaria Institute of Technology, Vadodara
<b>Grant Received</b>	Nil