

Curriculum Vitae

Name: Sonali Parag Bhoj.

Address: Plot No-5, Banai bungalow, Sandesh Nagar, Garkheda Parisar,
Near Shradha hospital, Aurangabad, 431005.



E-mail: sonali.bhoj@mit.com

Mobile: 7972772549

Date of Birth: 14/12/1992.

Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	%/CGP A	Class
M.E.	Electrical Power System	Matoshree College of Engineering Nashik.	Pune University	2017	7.91	First class with distinction
B.E.	Electrical Engineering	R. H. Sapat College of Engineering, Nashik.	Pune University	2014	63.00	First class with distinction

M.E. Project: Modulation and control of transformer less UPFC.

Key Research Areas: ---- Power system, Power Electronics

Experience

Sr. No.	Organization	Post	From	To	No. of Years
1	G.S.Mandal's Maharashtra Institute of Technology Aurangabad (Autonomous)	Assistant Professor (Ad-Voc)	17/12/2021	till date	--

2	Devgiri college of Engineering, Aurangabad.	Assistant Professor (Regular)	8/01/2018 to 31/7/2018	6 Month
3	Matoshri Aasarabai Polytechnic colloge, Nashik.	Lecturer (Ad-Voc)	16/06/2015 to 20/07/2017	2 Years

List of Courses Taught –

- 1) **Basic Electrical Engineering**
- 2) **Transmission and Distribution**
- 3) **Electrical Measurement**
- 4) **Industrial Electrical System**
- 5) **Electrical Technology**

Computer/Software Proficiency -- Yes

MS Office, MATLAB, Rs Logix 500, Porteous Software.

Seminar/Workshop/Industrial Training/STTP//FDP/CEP/Conference Attended

- 1) Attended 5 day STTP on Designing Internet of Things Applications.
- 2) Attended 5 day FDP “Artificial Intelligence(AI) and machine Learning (ML) Applications in power systems.”

List of Research Publications:-

- 1) **Published a paper on “A Review paper on Modulation and control of transformer less UPFC in IEEE 2017**
- 2) **Published a paper on “Modulation and control of transformer less UPFC” in ICNFESMH 2017.**

Declaration

I hereby declare that the information above is true and correct to my knowledge and belief

Date: 17/01/2021

Place: Aurangabad.

Signature: