

**Name** Harshal Prakash Gosavi  
**M.Tech (Electrical Engineering)**

Designation Assistant Professor

Department Electrical Engineering

Date of Joining the Institute 27/12/2017

Education B.tech Electrical Engineering, SPCE  
M.tech in Elect. Power System, BATU , 2016

Branch / Specialization Electrical Engineering

Areas of Interest Electrical Power System, Renewable Energy Systems

Email [harshalgosavi40@gmail.com](mailto:harshalgosavi40@gmail.com)

Personal Homepage link



### Academic Appointments

Name of the University / Institute / Industry	Duration	Designation
VIVA Institute of Technology, Virar.	11/07/2016 to 23/05/2017	Assistant Professor
Finolex Academy of Management and Technology, Ratnagiri	From 27/12/2017 to till date	Assistant Professor

**Total Experience – 1 Year**

**Awards / Honors / Prizes**

**Students projects Guided at Masters Level**

**Seminars/Lecture/Invited Talks Conducted**

**Papers Published**

## Papers Presented/Published in National / International Journals

### Papers Presented/Published in National/ International Conferences (2)

- 1] Presented a technical paper at the IEEE International Conference ICETEESES organized at KNIT,Sultanpur,U.P,India during March,2016.
- 2] Presented a technical paper at national Conference ISTE, IJRITCC organized at Mauli College of Technology, Shegaon, Maharashtra during July,2016.

### Number of Workshops, Seminars, STTPs, FDPs Attended – 03

- 1] Participated in International Seminar on 'Recent Trends in Renewable Energy Systems' organized through IEEE Pune Section.
- 2] Participated in 3 days workshop on 'Embeded Systems and 8051 Microcontroller ' organized at SPIT,Andheri.
- 3] Participated in 1 day workshop on 'An Introduction to ETAP Software' organized at Aker Solutions,Mumbai.

### Professional Membership

### College Exam Duties

### Other Experience

### Subject Taught

Sr. No.	Name of the Subject	Year/Branch/Semester	Experience
1.	Control Systems II	B.E.( Elec.) (Sem - VIII)	1 Time
2.	Numerical Methods & Optimization Techniques	S.E. (Elect.) (Sem -III)	1 Time
3.	Project Management	T.E. (Elect.) (Sem -VI)	1 Time
4.	Electrical Measurements & Instrumentation	S.E. (Elect.) (Sem - IV)	1 Time