



## **RESUME**

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<b>Qualification</b>	<b>ME (Electrical Power System) &amp; BE (Electrical)</b>

### **PROFESSIONAL SUMMARY:**

POST	INSTITUTION	PERIOD	
		FROM	TO
LECTURER	MSSCET (POLYTECHNIC), JALNA	27 JULY 2013	03 JANUARY 2017
ASSISTANT PROFESSOR	P.E.S. COLLEGE OF ENGINEERING AURANGABAD	04 JANUARY 2017	PRESENT

### **RESPONSIBILITY:**

1. Working as In charge of Electrical Engineering Department at MSS Polytechnic.
2. Social Activity coordinator at institute level MSS Polytechnic.

### **RESEARCH ACTIVITIES:**

1. The final year project was "Ultrasonic distance measurement". B.E [EE]
2. The final year project was "Implementation and Modeling of adaptive filter in UPQC".  
M.E [EPS]

#### **CONFERENCE / SEMINAR / WORKSHOP ATTENDED**

1. Attended 5 days industrial training program at Dahanu Thermal Power Plant, Thane, Mumbai.
2. Attended 3 days industrial training program in Power Plant Familiarization at Dahanu Thermal Power Plant, Thane, Mumbai.
3. Attended 5 days industrial training program at M/S. L&T Ltd, Pune.
4. Attended one day national level conference at Nagpur

#### **EXTRA CIRRICULAR ACTIVITIES**

1. Completed MS-CIT course with 88% marks.
2. Done three days ETAP course, MATLAB course.

#### **RESEARCH PAPERS PUBLISHED IN THE INTERNATIONAL JOURNALS**

1. Paper published in International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering Vol. 5, Issue 5, May 2016 titled as "Implementation and Modeling of Adaptive Filters in UPQC"
2. Paper published in International Journal Of Innovative Research In Electrical, Electronic, Instrumentation and Control Engineering vol 4, Issue 5, May 2016

#### **AREAS OF INTEREST**

1. Switchgear and Protection
2. Energy Conservation and Audit
3. DC Machines and transformer
4. Testing and maintenance of Electrical Equipment
5. Electrical power transmission and distribution
6. Electrical machines and Applied Electronics
7. Electrical Power Generation
8. Elements of Electrical engineering