

# CURRICULUM VITAE

Ms. Minakshi M.Bhattad

Flat no.9, Gokuldham Apartment, near Euphoria gym, Old canal link road, Nashik-422009

Contact No.: +919423742650

email: [minnu1967@gmail.com](mailto:minnu1967@gmail.com)

## Career Objective

To handle a challenging role in a fast growing organization and to utilise my maximum potential and skills for the organizational growth with active participation.

## Work Experience

1. Worked for 3 years at SIEMENS LTD, Aurangabad as executive for Business development and Design Engineer in Instrument transformer division (CT,CVT,PT ,GIS CT & PT)
2. Worked as an assistant professor for 5 months at Jawaharlal Nehru Engineering college, Aurangabad for Electrical, Electronics & power department
3. Worked as a Lecturer for 6 months at K.K.Wagh Polytechnic Nashik in Electrical Engineering Department.

## Educational Qualification:-

- Pursuing Master degree in Electrical power system from MGM'S Jawaharlal Nehru Engineering college, Aurangabad (**Dissertation 1 completed and Dissertation 2 i.e. Project work in the stage of completion and paper presented at IEEE conference and published at IEEE explorer, journal paper in publishing process and awaiting exam schedule**)
- **Bachelor in Electrical, Electronics and Power Engineering from Government College of Engineering, Aurangabad**

Year	Board/University	Year of Passing	Percentage	Division
<b>Master's Degree</b> (Third semester)	Dr.B.A.M.U., Aurangabad (MS)	December 2016	9/10 (CGPA)	Distinction
<b>Master's Degree</b> (First & second semester result)	Dr.B.A.M.U., Aurangabad (MS)	May 2015	7.5/10 (CGPA)	First
<b>Bachelors Degree</b>	Dr.B.A.M.U., Aurangabad (MS)	May 2009	71.31%	Distinction.
<b>12<sup>th</sup> Std (HSC)</b>	Maharashtra State Board	May 2005	81.50%	Distinction
<b>10<sup>th</sup> Std (SSC).</b>	Maharashtra State Board	June 2003	82.00%	Distinction

### **Curricular Projects**

**Mini Projects:** Voltage comparator switch, Dark activated switch, ISO certification for measuring electrical instruments, IS for rotating electrical instruments, Linear I.M., Digital Dice , Multipurpose alternators & their applications in aviation, automobiles, marine, radio engineering & wind electricity

generation, Frequency measurement using □P 8085, PD regulator via root locus technique (MATLAB Program).

**Final Year Project:** ‘Study, Analysis and Design of High Voltage Distribution System (HVDS)’.

**Masters Project:** Mitigation of voltage sag using DSTATCOM

**Paper title:** Generation of Voltage Sag for different loads & conditions using MATLAB SIMULINK

### **Trainings**

Orientation on high voltage instrument transformers at BAMBERG, TRENCH GERMANY (SIEMENS AG)

### **Personal Details**

**Marital Status:** Married

**Date of Birth :** 29<sup>th</sup> March 1988

**Spouse :** Mr. Mayur Ramesh Bhattad  
Assistant Manager,  
Special Purpose Machines Division, FOX SOLUTIONS PVT.LTD,  
Nashik

**Languages :** English, Hindi, Marathi and Marwari

**Nationality :** Indian.

### **Strengths**

- Quick learning ability.
- Punctual and Good planner.
- Team working ability.
- Hard working and sincere
- Assertive, Confident, Self-Disciplined

**Date:** 26/12/2020

**Place:** Nashik (MS)

**(Minakshi M.Bhattad)**