

## **RESUME**

**Bhagwat B. Takate**

### **Current Address**

**Address** : Flat No8 Vaishnavi Appartment, Konarknagar, Near  
Jatra Hotel, Dist. Nashik Pin-422203, Maharashtra, India  
**Email ID** : btakate@rediffmail.com, bhagwattakate79@gmail.com

### **Personal Particulars**

**Age** : 40 years

**Nationality**: India

**Gender** : Male

**Marital Status** : Married

### **Objective :-**

A position in **Electrical Engineering** Providing opportunity to make a strong contribution to organization through continued development of professional skills.

### **Experience : (Current) :**

01/06/2011 to till date As a **TECHNICAL ASSISTANT in G.E.S.R.H.S.C.O.E.M.S. & R., Nasik**

**Experience: (Past):1.** 01/06/2010 to 31/05/2011 As a **TECHNICAL ASSISTANT in Late.G.N.S.C.O.E., Nasik.**

**Experience :( Past):2.** 2/08/2008 to 31/05/2010 As a **TECHNICAL ASSISTANT in K. K. W. I. E. E.& R, NASIK**

**Experience :( Past):3.** 1<sup>st</sup> June 2007 to 30 June 2008

**Pandav Electricals Pvt. Ltd.**

**Dept. Head- Operation & Maintenance**

**\*Job Profile :**

1. Handling team of 30 technicians & 30 Diesel Fillers.
2. Keeping maintenance record of 600 sites of Airtel.
3. Keeping DG set record, PIU record (monthly) of 600 sites of Airtel.
4. Full time availability and always in contact with Technicians
5. Responsible for Tower service availability
6. Responsible for accountability of Sites.
7. Responsible for Payments, Claims, Personal issues of Staff.
8. Responsible for site issues, customer issues.

**Experience : (Past) :4.** 1<sup>st</sup> Jan 2005 to May 2007  
**Suzlon Infrastructure Ltd.**

In **wind power generator** Project.

**\*Company Profile :**

Suzlon is the worlds 5<sup>th</sup> largest wind turbine manufacturing company having 4.6 billion \$ turnover & Having its R & D center located in Germany & International Head office at Denmark. The company having its India's corporate office at Pune. The company manufactures different types of wind turbines like 350 Kw, 600 Kw, 2100 Kw. The company is having its own Generator, Rotor blades, gearbox, control & power panels manufacturing units located in Daman, Pune, Pondichery & Dhule.

**\*Job Profile**

:

1. Appointed as Commissioning, Operation & Maintenance (Project) Engineer working at Dhule Site. Working as TEAM LEADER handling a team of 20 Engineers.
2. To Commission & troubleshoot all wind turbines.
  - Working with Bachman plc Germany made.
  - Doing maintenance of Frequency Converters, AC motors, AC drives.
  - Doing maintenance of VCB, 33kv-power transformer, LT & HT panels ACBs.
  - Working with different types of sensors like Temperature, Wind, Hygrostat, Thermostat, Proximity, Encoder, Vibration sensors, Pressure Switches, Control Valve.
  - Working with Hydraulic system gearbox, different types of Bearings.
  - Having brief knowledge of 220kv substation.
3. Working with Generator excitation.
4. To look after the 15 days operation & Maintenance of wind turbines.
5. To maintain daily production & maintenance report up to 15 day.
6. Reporting to direct Dy. Manager.

**Technical Achievement in the Company :**

1. Faculty for international training at Sangli site to the Foreign Delegation (Chinease U.S.)
2. Participated in training program conducted by ABB & Crompton Greaves.

**Experience (Past): 5. Electrician instructor** in industrial training center from Dec.98 to Dec. 2004 at ITC B- Nagar, Nasik.

**\*Job Profile :**

1. Appointed as “ **Instructor** “ for electrician of 2 Year course.
2. Teaching electrician theory – all electric basic fundamental, electrical machines such as motor, transformer, switchgears etc.
3. Teaching of electronic components- sensors, transistors, diodes, different type of integrated circuits.
4. Doing all practical related to theory topics.

5. Visiting to 11kv, 220kv, 440kv sub-station, thermal power plants, transformer production plant, HV cable production plant.

**Experience : (Past) : 6. Electrical supervisor in “ Power Link Engineers-Nasik”**  
from Jan 2002 to Nov. 2005.(Part Time)

**\* Job profile**

- :
1. Handling a team of 20 workers.
  2. Planning and estimation of electrical equipment required for commercial, residential and all kind of electrical installation works.

**\* Professional Qualification \***

**Diploma in Electrical Engineering**

Passing Year : July 1998 Percentage obtained:65.05 %  
University : BTE Mumbai

**S.S.C.**

Passing Year : March 1995 Percentage obtained :82.71 %  
Board : Pune Secondary Education Board ,Pune

**Strength**

- :
- Excellent trouble shooting and analytically skills
  - Well organized and proficient with details
  - Excellent interpersonal and team skills
  - Highly appreciated due to quality of work
  - Committed collaborator team leader

**Computer Skill**

- :
- Office Automation MS-Word,Excel Language
  - Operating system MS-DOS, WINDOWS-98

**Project Work**

- :
- “Single phase preventer for 3 –phase Induction Motor”  
We get General Championship award in **DIPEX 1998**

**Declaration**

- :
- I hereby declare that the information furnished above is true to the best of my knowledge.

**Date :**

**BHAGWAT B. TAKATE**

**Place:**