**239526@gulfjobseekers.com**

» **Career Objective**

Looking for a challenging career which demands the best of my professional ability in terms of, technical and analytical skills, and helps me in broadening and enhancing my current skill and knowledge.

» **Education**

**BE in Electrical Engineering** ( 2011-2014) - 63%

MCOERC, Nashik India.

**Diploma in Electrical Engineering** (2008-2011) -73.5%

Government Polytechnic Nashik, India.

Secondary School – 84.76% (2008)

» **Computer Skills**

* **AutoCAD**-2D
* **Unigraphics-NX**

Surface Modeling

Part Design

Assembly Design

Sheet metal Design

Drafting

»**Projects**

**B.E Project**

Dynamic Contact Resistance Measurement of SF6 Gas Circuit Breaker.

**Sponsor company**- **Crompton Greaves Limited, Switchgear Division power system.**

**Description**

DCRM is an effective technique for accessing the condition of power CB.

Contact resistance of main and arcing contact is measured during closing and opening operation. The travel of CB is measured And decision regarding overhaul or internal inspection taken on the basis of evaluation of DCRM signature.

»**Seminar**

* SF-6 GAS INSULATED TRANSFORMER”
* “HVDC Converter”

»**Achievements**

* Participated in National Level Event **DESIRE** 2012/13 in **SIEM** at Sandip Foundation Nasik.
* Participated in national level technical & general awareness contest & Paper presentation on ‘Green Building’
* Attended 3 day’s workshop on ‘**SMART GRID’** in K.K Wagh Institute.
* Industrial Training of 10 days in **HUPHEN ELECTROMECH PVT.LTD**.

» **Hobbies**

Drawing, Painting, Sketching

» **Personnel Profile**

**Date of birth-**15th Aug, 1992

**Languages Known**- English, Hindi , Marathi

### Nationality-Indian

### Marital Status –Married