**Curriculum Vitae**



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**CAREER Objective**

Seeking a challenging position in your esteemed organization where my technical liaison & coordination skill

can be effectively utilized to improve operations & contribute to the company’s growth.

**PROFILE SUMMARY**

* Electrical Engineer with 2+ years of experience with superior project management skills & diverse technical background
* Effective communicator with strong analytical, problem savings & organizational abilities

**EXPERIENCE STATUS**

* **Organization** : **ATOS INDIA PRIVATE LIMITED (VIKROLI)**
* Designation : Technical Supervisor
* Time Period : 1st June 2017 to till date.
* Nature of Job : 1. Handling operation & maintenance of Transformer, DG Set, UPS & Electrical LT/HT Panel.

2. Complete Heating, Ventilation and Air conditioning (HVAC) understanding and awareness

3. Monitoring V-Guard Solar Water heating system & keen knowledge of Solar Power.

4. Prepare & follow-up 52 weeks PPM Schedule for all critical and non-critical equipment’s to

breakdown or failures.

5. Coordinate daily site inspection inclusive of preparation of daily, weekly & monthly reports,

Attending Kick of Meetings (KOM), work permits & keep records for all building documents.

6. Maintain appropriate stock level of all consumables to ensure smooth operations and

escalate in time to achieve availability of stocks.

7. Developing and implementing procedures and performance measures to ensure simplification

and accuracy of work methods and reliability of FM.

8. Training arrangements to technical staff through OEM & in-house as per training calendar.

9. Knowledge of Soft Services to be required in Facility.

10. Implementation of Energy Conservation practices.

11. Creating the Standard Operating Procedure for all Electrical System.

12. Preparing the BOQ/follow-up for PO with Client and SC raise.

* **Organization** : **SIEMENS LIMITED (aIROLI)**
* Designation : BMS Engineer
* Time Period : 13th February 2017 to May 2017.
* Nature of Job : 1. Monitor the operation of HVAC control using all the various IBMS equipment’s.

2. Usage of various protocol exchange software (i.e. Navigator, CRSP, Bacnet, Lon works)

for handling and working the operation of HVAC system.

3. Diagnose the system defects, carryout troubleshooting necessary & determine appropriate

Corrective action for the beneficial of Company’s growth.

4. Regular process of all data’s, personnel, site review with gap analysis & business improvement.

5. Analyze reports & data from sites related to engineering services & recommend correctives actions

& improvement site efficiency & operational cost.

* **Organization** : **ACCENTURE SERVICES private limited (aIROLI)**
* Designation : BMS Executive
* Time Period : May 2016 to 12th February 2017.
* Nature of Job : 1. Handling & working on all the Building Automation System with various IBMS equipment’s.

2. Knowledge of FAS, PAS, CCTV, ACS, WLDS & Gas Suppression System.

3. Handling & monitoring on Heating Ventilation & Air Conditioning System (HVAC)

4. Follow up PPM schedule on respective time with proper safety procedure.

5. Monitoring & Coordination of PPM schedule for all electrical equipment & HVAC system.

* **Organization** : **puissance electric cOmpany POWER SUBSTATION (vasind)**
* Designation : Trainee Engineer
* Time Period : September 2015 to March 2016.
* Nature of Job : 1. Handling & monitoring the operation of 220/22KV power substation equipment’s for smoothly

Operation.

2. Keen knowledge of Circuit Breaker, CT, and PT & Transformer.

3. Testing & handling of Diesel Generator

4. Usage of hand tools & test equipment to check, diagnoses, maintains & tests all the substation

Instruments.

5. Maintaining the various records such as log sheets, check sheets & reports.

**PROJECT UNDERTAKEN**

* **Organization** : **JSW Steel Coated Products Limited** **– Vasind**
* Title : Cold Rolling Division
* Designation : Industrial Trainee
* Description : This project presents an overall Cold Rolling Mill (CRM) process from HR Slitting, Pickling, Cold

Reduction, Skin Pass, Galvanizing, with PPC & Quality department as per the requirement.

It describes HPH system, Acid Regeneration Plant & Efficient Treatment Plant worked out.

* **Organization** : **Saraswati Education Society’s ( Yadavrao Tasgaonkar Group** **) – Karjat**
* Title : SOLAR UPDRAFT TOWER
* Designation : Team Lead
* Description : The project presents a Global solution on Energy storage. It shows an economic efficiency analysis

Of Solar power plant to that of conventional power stations by calculating their net present value.

**academic profile**

* Passed B.E-Electrical from SES’s GOI FOEngg (Yadavrao Tasgaonkar Group-University of Mumbai) in 2015 – 61.33%
* Passed 12th HSC from SHM College (University of Mumbai) in 2010 – 62%
* Passed 10th CBSE from JVM School (University of Mumbai) in 2008 – 62%

**COMPUTER PROFICIENCY**

* Proficiency in entire MS-Office.
* Good understanding of various Internet tools.

**PERSONAL DATA**

Father Name : Madan Singh Rathore

Date of Birth : 13th July 1991

Gender : Male

Nationality : Indian

Marital Status : Unmarried

Language : English, Marathi & Hindi.

Hobbies : Karate

Declaration:

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

Yours sincerely

Kuldeep Singh Rathore