M VEERESH

Email: mveeresh.sil@gmail.com

Mobile: +91-9581507523

**CAREER OBJECTIVE:**

To become an adroit element in the field of Electrical Engineering. When I can contribute my skills for the growth of the organization as well as myself.

**EDUCATIONAL QUALIFICATIONS**:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Course | Institution | University / Board | Year Of Passing | Aggregate |
| B. Tech  (Electrical & Electronics Engineering) | Sri Krishnadevaraya Engineering College,Gooty | Jawaharlal Nehru Technological University | 2014 | 72.5% |
| Intermediate | Vidya Vikas Junior College,Kurnool | Board Of Intermediate | 2010 | 91.8% |
| SSC | Z P H School,Undavelly | School Secondery Board | 2008 | 81.66% |

**work experience:**

* **Worked in OM SAI ELECTRICALS (A Grade,33kv Class-1 Contractors & Engineers) as a Electrical Supervisior 6 months on contract basis (From November 2014 to April 2015).**

**Present Working Details:**

**Company : Sathavahana Ispat Limited**

**Experience : 1 Year 10 Months (From June 2015 to till Date)**

**Designation : Electrical Engineer**

**Type of role : Clearing the electrical faults, which are occurred during power generation.**

**: Daily calculations of export power readings and reporting to**

**KPTCL persons.**

**: Maintenance of both LT and HT motors**

**About company:** Sathavahana is a 50MW power generating plant,In which 20MW generation is from waste heat that is WHRB(Waste heat Recovery Boiler) and other 30MW is generating from steam coal, that is CFBC(Circulated Fluidised Bed Combustion) boiler.

**ACADEMIC PROJECT:**

Main Project:

Project Title:Design and Development of Energy Free Solar Street LED Light System.

Description: The main aim of this project is to design and develop the energy free solar street led light system from solar panel by continuously tracking the sun rays. The purpose of the project is to implement a system to continuously track the sun rays with the help of the solar panel and grasping the maximum power from the sun by rotating the solar panel according to the sun rays direction with respect to time.

**PERSONAL PROFILE:**

Father’s Name : Mr.Vigneswaraiah

Gender : Male

Date of Birth : 09.07.1993

Languages Known : Telugu, English, Kannada and Hindi

Hobbies : Playing Chess and Volleyball

Passport No. : M6349119 (Expires 24.02.2025

Address : H.NO:2-50, Pendekallu (V),

Tuggali (M), Kurnool (Dist),

Andhra Pradesh.518468.

**DECLARATION:**

I hereby declare that the above particulars furnished by me are true to the best of my knowledge and belief.

Date:

Place: **M.VEERESH**