

***RESUME***

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| **JETHAVA JAYESH M** **.**    **E-mail:**  jethavajayesh8@gmail.com    **Contact No:**-7698555427    **Permanent address:**    **JETHAVA JAYESH M.**  AT- Sutrapada  TA-Sutrapada  DIST- gir-somnath  Street- Uplapada ram tample near.  Pincode no-362275 Gujarat,India.    **Personal Details:**  **Name :**JETHAVA JAYESH M.    **DOB :** 21th October 1992    **Nationality:**  INDIAN    **Religion :** Hindu    **Sex :** Male    **Marital Status:** Unmarried    **Languages Known:**  English, Hindi, Gujarati.    **Interest:** Reading Books, Traveling,  Youth Develop Relation, Internet surfing    **Personal Strength:** Hardworking, quick Learning, Positive thinking, managerial  skill, |

**Objective:**



To work In a Creative and Challenging of an Organization Using New Idea with to utilize the Best of My Knowledge Skill and Ability.



**Educational Profile:**

**Professional Qualifications:**

**B.E. (Electrical Engineering)**  from **Dr.Subhash Technical Campus –Junagadh**

**Educational Qualifications:**

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| --- | --- | --- | --- | --- | --- |
| **Sr No.** | **Exam** | **University** | **Year** | **SPI CGPA** |  |
| **1** | **B.E.** | **GTU** | **2015** | **8.53 7.06** |  |
| **Sr No** | **Exam** | **Board** | **Year** | **PER** |  |
| **1** | **H.S.C.** | **GHSEB** | **2011** | **43.75%** |  |
| **2** | **S.S.C.** | **GSEB** | **2008** | **61.85%** |  |



**Int**

**e**

**rests**

**in**

**Field**

**:**

* Transformer,
* Electrical machine,
* HVDC Transmission line $ Design
* Switch gear,



**P**

**roject work detail:**

During last year of my engineering, I undertook a project “**Generation of**

**AC Power with using Solar Tracking System**” When sun ray’s flow on the solar plate then high energy produce by plate. The high energy regulate by AVR ckt .If rotate the sun and with rotate solar plate by stepper motor of angle generated. The stepper motor rotate angle by microcontroller base system. Now, regulate voltage need for the different application.



**Industrial Visit :**

* GSECL- Thermal Power Plant (Sikka).
* Sardar sarovar dam-Hydro power plant, Kevadiya.
* L &T Switchgear, Vadodara.



**Industrial Training :**

* GSECL- Thermal Power Plant (Sikka).



**Academic Co**

**-**

**Curricular :**

* I participate in the Boat Racing in L.E. college Morbi, achieve 3rd rank in above its compitision,
* I also participate in Robotics & Project Presentation event in GEC Rajkot & L.E. college Morbi.
* I also participate in strategy & quiz in IIIM Sanga
* I also participate Project Presentation & Work Shop in Dr Subhash Technical Campus



**Skill:**

* Always willing to learn new and better.
* Good team leader as well as good team member.
* Sense of responsibility.
* Basic knowledge of Microsoft office.



**Declaration:**

I do here by declare that the above stated particulars are true, complete and correct to the best of my knowledge.

DATE: SIGNATURE:

PLACE: JEYHAVA JAYESH