Curriculum vitae

JESHTHARAJ VILAS GORE

Shree Ganesh Apartment, Plot No. 98, Room No.102,

A/P - Nawade, Tal- Panvel,

Dist- Raigad 410208

Mobile No. : 9552071178 / 7021056740

E-mail : jgore1996@gmail.com

**OBJECTIVE**

To utilize my talent and skills for working in challenging Environment which offers growth opportunities and giving the best performance. I strongly believe in accuracy and precision in whatever I do.

**ACADEMIC DATA**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| SR No. | Name of Examination  | School/ College Name | Year of passing | Percentage/ pointer | Grade |
| 1 | BE (Electrical Engineering) | MGM College of Engineering and Technology, Kamothe | 2018 | CGPI -7.93­Percentage- 70.68% | First class |
| 2 | DIPLOMA (Electrical Engineering) | Institute of Civil and Rural Engineering, Gargoti | 2015 | 80.30% | First class Dist. |
| 3 | SSC | P.J. Mhatre Vidyalaya, Nawade | 2012 | 83.09% | First class Dist. |

**PROJECT DETAILS**

1**.** Low Voltage Switchgear Test bench (Diploma project)

2. Electric Wheel chair Controlled using Hand Gesture (BE project)

**PERSONEL DETAILS**

Date of Birth : 18 Nov. 1996

Marital Status : Unmarried

Nationality : Indian

Language Known : Marathi, Hindi, English

Contact No. : 9552071178/ 7021056740

Personal skill : Hard working, Quick learning

**EXPERIENCE DETAIL**

* Completed **1 Year Graduate Apprentice Trainee** In **Apcotex Indutries pvt. Ltd. Taloja MIDC** in Electrical Maintenance Department **from 25 July 2018 to 24 July 2019**.
* Current Working in **Sai-Tech Pharmaceutical pvt. Ltd. Khairne MIDC** As a **Electrical Officer** In Maintenance department from **29 July 2019**.
* Applying For **Electrical Supervisor PWD License**.

Experience Skill:-

* **Man Power Handling**
* **Done Preventive Maintenance And Breakdown Maintenance of Motor, PCC, MCC, Control Panel and Taking Control Test Of starter.**
* **APFC Panel Maintenance And Maintain Unity PF**
* **Starting And Operate DG set In Case Of Emergency Condition Such As Power Failure and Shut down time To Maintain Continuity Reliable Power**
* **Issued the Permit of Cold Work, Hot Work, Height work Permit**
* **Taken Reading Of MCC Panel, MSEB Meter**
* **Fault Reset and Troubleshooting On Fault**
* **Check Earth Fault Relay**
* **Taken Earthing Pit Resistance Using Earthing Meter**
* **Change Over In Case Power Off**
* **Thermography of MCC Panel**
* **Working on LT Panel And Making STAR-DELTA & DOL Starter**

**COMPUTER SKILL**

 MS-CIT, MS-Office (Ms –Word, Ms-Excel, Ms - PowerPoint)

**EXTRACURRICULAR ACTIVITY**

Completed 10 Days internship “**Central Railway Carshed ,Sanpada.”**

Completed 16 Days Training “ **100KV TALOJA EHV (O&M) DIVISION, TRANSCO.”**

**DECLARATION**

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

 ( JESHTHARAJ VILAS GORE)