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| New_logo.gifWhats app Mobile:+971504753686 Gulfjobseeker.com CV No:1570650E-mail: gulfjobseeker@gmail.com |   |
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| **Profile Summary** |  |

Electrical Engineer with 2.8 years experience as Trainee/ Site Engineer in the field of Wind power plant and Erection of various Cables/Capacitor panels/Electrification and commissioning of generators.

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| **Education** |  |  |  |
| **Degree/Examination** | **Institute/Board** | **Percentage secured** |  |
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| B.E. (Electrical & Electronics) | Anna University Chennai | 64.2 |  |
| Diploma (Electrical & Electronics) | DOTE, | 83.67 |  |
| Class 10th | Matriculation | 60.18 |  |

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| **Work Experience** |  |
| 1. **Valli Engineering CO. Nagercoil, Tamilnadu**
 |  **(15th May, 2014 – Present)** |

 Designation : Site Engineer

 Nature of work: Laying and Termination of LT/HT cable

 Installation of MV/HV Panel

 Capacitors Panel Erection

 Electrification of Industrial and Residential building

 Erection and Commissioning of Generator/ panel board

**2. SNIVS ASSOCIATES (Power system)**  **(7th May, 2013 – 9th May, 2014)**

 **Nagercoil/ Aralvaimozhi, Tamilnadu**

Designation : Engineer (Trainee)

 Nature of work: Supervising Wind generator

 Testing several meters

 Wiring/ Maintenance of cables/ wind turbine

**Training Knowledge**

* Undergone Inplant training in “**Tuticorin Thermal Power Station**”. Received Cerficate from **Tamilnadu Generation and Distribution Co.Ltd**.
* Participated and received cerficate in national level workshop on “**EHV Transformers And Circuit Breaker Diagnostics**” held at Satyam Engineering College.
* Participated and received cerficate in a workshop on **Robotics** by Robosapiens Technologies Pvt. Ltd.
* Participated in a workshop on “**Science** **And Technology Capacity Building For Industrial Needs**”. Received Certificate from Tamilnadu State Council For Science And Technology, Chennai.

**Projects Undertaken :**

**DIPLOMA**:

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| **Project Title** | **INTELLIGENT LOAD SHEDDING FOR HEAVY INDUSTRIES** |
| **Description** | My project is to find the solution of load sharing based on microcontroller. |

**ENGINEERING:**

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| **Project Title** | **REPROGRAMMABLE OF ENERGY METER FOR THE PREVENTION OF ENERGY ABUSE IN POWER TRANSMISSION** |
| **Description** |  My project is to find out the solution for the power abuse in transmission system using zigbee concept. The power loss is monitored continuously and the alarm is activated when the power loss is high. |

**Area of Interest**

* Panel board, transformer and switchgear testing/maintenance.
* Electrical Machines oriented
* Shutdown works
* Electrical supervisor, etc.
* Testing/ Maintenance of power plants and heavy machines.

 **Personal Profile**

 Date of Birth : 3rd Dec 1991

 Gender : Male