**RESUME FOR THE POST OF INSTRUMENT TECHNICIAN**



**SHANKAR**

**SHANKAR.333373@2freemail.com**

**OBJECTIVE**

To excel in technical fields, the inspiration to be a continuous learner and

Perseverance to overcome challenges in life and career and to serve the

Society.

**EDUCATIONAL QUALIFICATION**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Class Obtained** | **Course** | **Institution** | **Year of Passing** | **% of Passing** |
|  First | DIPLOMA IN ECE | PSN Institution of Technology , Mela Thediyoor,Tirunelveli | 2010 | 82% |
| First | H.SC | Dr. Ambedkar Hr. Sec.School, Tirunelveli | 2008 | 71% |
| First | S.S.L.C | Anupparpalayam Hr. Sec.School , Coimbatore | 2006 | 70% |

**PROJECT WORK**

Title : Automatic Temperature Controlled Fan using Microcontroller.

Team : 6 members

**PERSONAL PROFILE**

Date of Birth :04-07-1990

Age :26 Years

Sex :Male

Marital Status :Single

Languages Known :Hindi, Tamil& English

**Experience Details: TOTAL 6 YEARS 5MONTHS**

**PREVIOUS**

1. Working with **DCW Chemicals (oil&gas), Tuticorin, Tamilnadu**

 Designation : Instrument Technician

 Duration :04.07.2010 to 15.3.2014

**PRESENT**

1. Working with **Kharafi National, Abu Dhabi**

Designation : Instrument Technician

Duration : 06.05.2014 to 30.12.2016 (present)

**Instrument Handled:**

* Loop checks and commissioning of all field smart instruments.
* Then all Electronics PCB Boards circuits components checking, problem finding & rectify that problem within short time.
* I had worked with different types of SMART Transmitter like(rose Amount, Honeywell, yokogawa, mass flow meters, and vortex flow meters) and Positioners for measurements and control of flow, pressure, temperature and level.
* I have experience in serviced and calibration of all types of pneumatic control valves and on/off valves (like ball valve, butterfly valve, gate valve, globe valve, etc.)
* Interpretation of loop drawing, instrument cabling and terminations, cable schedule, hook-up drawing, and PID drawings.
* I have experience in handle gas analyzer and detectors instruments like H2S, O2, CO2, Methane etc.
* I have experience in handling communicators like HART 375 Rosemount.
* I had worked with Analytical meter like PH, CONDUCTIVITY, ORP, AMMONIA and DO. Also I done calibration in field using buffer solution ph4, ph7, ph10 and membrane.
* I have familiar with the latest process control technology like DCS, Yokogawa centum cs 3000 and SCADA GE FONAC.

**THANKING YOU**

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