

JITENDRA KUMAR TAMRAKAR (Instrumentation Engineer)

Address: Indian Compressor Ltd, Delhi

Cell no.: +91-8871307097/9993052189

E-mail: jit.tamrakar@gmail.com

Objective

To obtain a position as an Instrumentation Engineer where my skills and abilities will be utilized to enhance the productivity of the organization.

Skills Summary

- Possess 6 years of Professional Experience in Instrumentation and Electrical Engineering and Construction at site in industry.
- Good knowledge of Instruments Deliverables, P&IDs, Thermocouple, Thermister, RTD.
- Sizing and Selection of Inline Instruments.
- Good Knowledge of MS Excel, MS word, MATLAB, Power Electronics and Instrumentation.
- Hand on Experience in fixing all Electrical Major Breakdown and Handling Team and Maintaining of high quality service standards expected by management.
- Both practical as well as theoretical knowledge of different Electrical Instruments.
- Experience of proposal activity for EPC project.

Professional Work Experience

Employer: Indian Compressor Ltd, Delhi

Designation: junior Engineer Since may'21

- Looking after CNG Booster Compressor Assembling, Testing, Commissioning and final dispatch to the respective sites.
- Commissioning, Re-Commission, Testing, Calibration of equipments as per Delhi Factory Rules, Gas Cylinders Rules.
- Operation and Maintenance activities including Scheduled Maintenance, Breakdowns of Booster Compressor.

Employer: IGL AUTHORISED O & M partner Sai Engineering Pvt. Ltd Jan'18-april 21

Designation: Maintenance Engineer

- Looking after CNG Operation and Maintenance as Maintenance Engineer since Jan '2018
- Commissioning, Re-Commission, Testing, Calibration of equipments as per Delhi Factory Rules, Gas Cylinders Rules.
- Scheduled Preventive Maintenance as per Compressor running hours in OEM directives.
- Condition monitoring, Compliance, Gas loss monitoring and Problem troubleshooting of Compressor.

Employer: IGL AUTHORISED O & M partner Rhino Services Pvt. Ltd Jan'15-jan 18

Designation: Maintenance Engineer

- Looking after CNG Operation and Maintenance as Maintenance Engineer since Jan '2015
- Commissioning, Re-Commission, Testing, Calibration of equipments as per Delhi Factory Rules, Gas Cylinders Rules.
- Scheduled Preventive Maintenance as per Compressor running hours in OEM directives.
- Condition monitoring, Compliance, Gas loss monitoring and Problem troubleshooting of Compressor.

Professional Education

- Master of Engineering in Power Electronics, passed in 2013 Samrat Ashok Technological Institute Vidisha, Madhya Pradesh
- Bachelor of Engineering in Electronics and Instrumentation Engineering, Passed in 2008

Bansal Institute of science and technology Affiliated to Rajiv Gandhi Proudyogiki Viswavidyalay, Bhopal, Madhya Pradesh.

- Higher Secondary Education, Passed in 2004 Board of Secondary Education, Bhopal Madhya Pradesh.
- Matriculation, Passed in 2002. Board of Secondary Education, Bhopal Madhya Pradesh.

Personal Details

Date of Birth: 04 July 1987

Language Proficiency: English, Hindi.

Marital Status: Married
