****

**Mashooq**

**Mashooq.372427@2freemail.com**

**Professional Objective**

To work for a progressive organization in a pragmatic approach to showcase and amplify skills to attain company goals while achieving personal goals with integrity and zest.

**Profile**

* An enthusiastic person with highly motivated and leadership skills having Bachelors of Engineering Degree in Mechanical Engineering.
* Experienced as an Assistant Mechanical Engineer Supervisor having brief knowledge about Fabrication.
* Sound knowledge about Fabrication and Plant shut down process.
* Worked as a Trainee in Mangalore Refinery and Petrochemicals Limited (MRPL) during Plant shut down process covering most of the units.
* Undergone as an Intern at Jindal Steel Works and at Mandovi Motors Pvt Ltd.
* In addition having the knowledge of Design field by obtaining a Master Diploma in Product Design and Analysis and also in Process Piping Engineering.
* Hands on experience with Manufacturing Process and Designing of Machine Elements using Design Software.
* Looking forward to learn new Technologies and Methodologies and have the ability to work as individual as well as in group.

**Educational Qualifications**

|  |  |
| --- | --- |
| **Bachelors in Mechanical Engineering**Canara College of Engineering | **June 2016**Mangalore, India |
| **Master Diploma in Product Design and Analysis**Cadd Centre Training Services | **June 2015**Mangalore, India |
| **Process Piping Engineering and PDMS**Petrocon Institute of Piping Engineering | **August 2015**Mangalore, India |

**Career History**

**Assistant Mechanical Engineer December 2015 – June 2017**

Thoufeeqe EngineeringMangalore, India

* Articulated Company policies, method statements and working practices.
* Report to Senior Mechanical Engineer on day to day operations.
* Accountable for the administrative, technical and field work relevant to the enforcement of the adopted legal requirements.
* Equip specialist advice and information to Contractors and recommend on changes required as well as other corresponding issues.
* Pioneered in Fabrication process like welding, grinding and machining processes.
* Various welding process has been executed.
* Implemented routine maintenance to diagonise damages, repairs and replacements.
* Liable for submission of weekly and monthly reports, statistics and presentations associated to Company performance.
* Orchestrated meetings, minutes of meetings, scheduled & fulfilled continuous audits.

**Trainings and Seminars**

* Attended Thermal Power plant familiarization program at Jindal steel works, Bellary, India and Virtual Labs workshop at NITK College, Surathkal.
* Undergone Internship as Service Engineer at Mandovi Motors Pvt Ltd, Mangalore and Mangalore Refinery and Petrochemicals Limited (MRPL) at Surathkal, India.
* Achieved Quantech Professional Training at Canara Engineering College.
* Infosys Campus Connect Business Communication & Teamwork Program at Canara Engineering College.
* Accomplished Ethnus campus training at Canara Engineering College.
* Familiarized with Design and Development of Piping and Structures for Compressor Area” to Design the Piping of a Compressor Area for an onshore plant, implementing the codes and standards prescribed by ASME standards.
* Conducted seminar on ”Noise Reduction Method in Motorcycles”.

**Technical skills**

Microsoft Office suite, C-Programming, AutoCAD 2D, CATIA, GD&T, MSP, NX CAD, NX CAM, NX NASTRAN, PPM Concepts, ANSYS, Process Piping Engineering and PDMS(Plant Design and Management System) at PETROCON Institute of Piping Engineering, Mangalore in 2015.

**Personal Information**

Sex: Male Marital Status: Single Nationality: Indian

Languages Known: English, Hindi, Malayalam, Kannada

**Declaration**

I hereby declare that above mentioned details are true to my knowledge and belief.