

RESUME



ASHIR P

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Personal Details

Name : Ashir P
Date of birth : 20-11-1991
Sex : Male
Nationality : Indian
Marital Status : Married

Languages : English, Hindi, Tamil, Malayalam.

Passport No : L1575428

Highly Motivated, Result oriented Mechanical Engineer with a Bachelor of Engineering. Six year of Experience in oil & gas, industrial project.

- Experience in oil & gas and industrial project.
(Assembly, Erection and Commissioning of Rotary and Static equipment's, Equipment's Piping Works).
- Experience in operation and maintenance of plant.
(Aluminum rolling mill unit, continuous aluminum caster and plant utilities such as compressor, EOT crane, cooling tower heat exchanger, pump, blower etc).

Academic Qualification

- Bachelor degree in Mechanical Engineering from IFET College Of Engineering, Villupuram Dist, Tamilnadu (Anna University Chennai). [2014]

Area of Excellence

- Installation and Commissioning.
- Testing and Inspection
- Project Management
- Team Management
- Operation and Maintenance

Technical Skills

- SCADA / HMI Operating
- Software Packages : AUTOCAD
- Computer Literacy : MS Office

Work Experience

TOTAL YEAR OF EXPERIENCE – 6 YEAR

1. Worked as Project Engineer-mechanical in **Bahrain Egypt Aluminum Rolling Mill Company** with vendor **Fata Hunter Inc.**

Project - Continuous Aluminum Casting Line Facility at Askar Industrial Area Bahrain) (APRIL 2016-March 2020)

Work profile and responsibilities

- Worked as a Project engineer and responsible for Assembly and erection of continuous aluminum caster unit and equipment piping work .
- Coordination with vendor and sub contractors for the quality erection of equipments and equipment piping work
- Report to the Project Manager about the current work progress and make comparison between plan and actual progress and study impact of alternative approaches to work
- Preparation of daily progress report
- Reviewing Equipment drawings and method of statement.
- Identifying equipment location as per general arrangement drawing and prepare layout and measurement.
- Identifying equipment material and specification by reweaving vendor catalogs and drawing
- Developing drawing for new modification on system.
- Supervision of equipment erection such as rolling mill unit, blower, air compressor, air receiver vessels, cooling tower, heat exchanger, pumps, furnace, launders. Etc
- Checking alignment of various coupling and shaft (main motor, gear box.etc)
- Supervision of pipe erection, alignment, lube oil flushing. Testing & commissioning.
- Supervising pre-commissioning activities such as hydraulic testing, pneumatic testing etc.
- Following work at site as per safety compliances.
- Execute hot commissioning.
- Operating and monitoring of the plant by using SCADA / HMI.
- Develop and implementing schedule for regular maintenance, inspection, and services.
- Dealing with vendors & contractors.

2. Worked as Site Engineer-mechanical in **HAPBCO Pvt. Ltd.** for **Reliance Industries Ltd. J-3 Petrochemical Expansion Project-Jamnagar, Gujarat, India (DTA-PCG/SEZ-PCG zone)** Where the Company is mainly involved in Assembly and Erection of Rotary Equipments.(**RODMILL, COMPRESSOR, AND TURBINE**) And Equipment Piping works (**JUNE 2014 – FEB 2016**)

Work profile and responsibilities

- Working as a Site engineer and responsible for Assembly and erection of Rotary equipments and equipment piping work
- Coordination with vendor and client for the quality erection of equipments and equipments piping work
- Preparation of daily progress report, weekly and monthly targets and follow up of that erection targets
- Report to the Project Manager about the current work progress and make comparison between plan and actual progress and study impact of alternative approaches to work
- Participate in project meetings and discussions with the Client as required.
- Ensure that all the activities are executed in accordance with the Project Specifications and inspected in accordance with the approved ITP.
- Reviewing Equipment drawings
- Checking civil foundations elevation before equipment erection.
- Checking alignment of sole plate of equipments.
- Checking alignment of various rotating parts of equipments (gear, main motor, gear box, air clutch.etc).
- Preparation of alignment protocol and coordination of quality and billing department
- Installation & inspection of rotary equipment include Elevation, Position, levelness, Pre. Shaft alignment, Run-out, final shaft alignment, Lube oil flushing Inspection, Mechanical Running Test, etc.
- Check installed piping components as per drawing
- Welded joint inspection by dye penetrant testing & Testing the material by pmi
- Completes projects by proper planning and supervising
- Following work at site as per safety compliances
- Preparation of all safety documents as per site requirement.

Declaration

I, **Ashir P** declare that the information furnished above is true to the best of my knowledge and belief.