

AFEEF AHAMMED

PROJECT ENGINEER

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Experienced as an Engineer in Projects, working in oil and gas fields for various projects, working in design, planning, quality, production and in other various departments. Worked for major clients like QatarEnergy, QatarEnergy LNG, QAPCO, QAFAC, Qatar Steel, Gasal, and Marafeq Qatar etc...

Motivational leader and problem solver with advanced supervisory team building and service skill. Experience stepping into roles and quickly making positive changes to drive the company success. Being highly creative, artistic, reliable and spiritual, I like to drive myself hard to quest for achieving goal. Attentive to detail with the organization and prioritization required to deliver projects on time and as per the specifications. Possesses excellent interpersonal skills and the ability to communicate clearly and concisely both verbally and in writing.

PROFESSIONAL EXPERIENCE

Company: Bin Sari Specialised Technologies W.L.L

Location: Doha, Qatar

Period: November 2021 till date

Role: Project Engineer

Responsibilities:

- ❖ Engineering and Execution of various cathodic protection projects.
- ❖ Design, installation and operation of cathodic protection systems for onshore oil and gas plant.
- ❖ Remote monitoring and Control system – Installation, Commission and maintenance.
- ❖ Analysis of data and preparing necessary report & recommendation for maintenance.
- ❖ Plans and coordinates independent work requiring judgment and experience in the application of engineering techniques.
- ❖ Coordinates technical issues with other departments on projects including constructability requirements and reviews.
- ❖ Carryout technical training and presentations to the client.
- ❖ Solving devices new approaches to technical problems.
- ❖ Market development and Interaction with clients.
- ❖ Supervised the cathodic protection system installation at client's project site
- ❖ Ensured the installation of cathodic protection system according to project specifications and drawings.
- ❖ Participated in the work processes of the technical service department.

Company: Maruti Suzuki Motor Ltd

Location: Ernakulam, India

Period: August 2021 to November 2021

Role: Junior Service Engineer

Responsibilities:

- ❖ Maintaining and repairing vehicles, handling troubleshooting issues and fixing them aiming to maximize reliability and functionality.
- ❖ Good eye-hand coordination and manual dexterity, well-versed in complex mechanical or electronic systems of vehicles and should have excellent problem-solving abilities.
- ❖ Inspect vehicle engine and mechanical/electrical components to diagnose issues accurately.
- ❖ Inspect vehicle computer and electronic systems to repair, maintain and upgrade.

- ❖ Conduct routine maintenance work aiming to vehicle functionality and longevity.
- ❖ Schedule future maintenance sessions and advice motorists on good vehicle use.
- ❖ Repair or replace broken or dysfunctional parts and fix issues.
- ❖ Provide accurate estimates (cost, time, effort) for a repair or maintenance job.
- ❖ Keep logs on work and issues.
- ❖ Maintain equipment and tools in good condition.

KEY PROJECTS

- ❖ Project Engineer for planning, execution, design verification and maintenance in QatarEnergy LNG 'MAINTENANCE SERVICE IN NORTH AND SOUTH AREA'
- ❖ Project planning and execution in QatarEnergy for maintenance and installation in Mesaieed wharves
- ❖ Project controlling, design implementation, installation supervision and report preparation for 'FIFA PIPELINE PROJECT (DOPET)' – QatarEnergy
- ❖ Concrete Cathodic Protection monitoring survey for Hyundai in 'Lusail City Project'
- ❖ Pre-design site survey and report preparation in Gasal project for installation of anodes
- ❖ Pre-design site survey, design and report preparation in Worley project for FEED
- ❖ Pre-design site survey, design, installation and commissioning of tank bottom CP system for project 'MAJOR REPAIRS AND UPGRADING WORKS OF C12 AND C8 TANK IN QCHEM II'.
- ❖ Pre-design site survey and report preparation for Well casing CP system in project EPIC FOR ROUTE SURVEY, DESIGN, CONSTRUCTION, INSTALLATION & HOOK UP OF OIL FLOWLINES, GAS LIFT FLOWLINES & PWI SPUR LINES IN DUKHAN FIELDS' – QatarEnergy
- ❖ Pre-design site survey, design and report preparation for PWC pipeline CP system in Lusail city project.
- ❖ Pre-design site survey, design and report preparation for Tank Bottom CP system for Blue Star in Lusail city project
- ❖ Pre-design site survey, design and report preparation for Tank Bottom CP system for AL AALI in Lusail city project
- ❖ Pre-design site survey, design and report preparation for Tank Bottom CP system for Samsung in QatarEnergy LNG (NFE Project)
- ❖ Project Engineer for planning, execution, design verification and installation supervision in QatarEnergy LNG for Saipem SPA (NFXP-EPCOL Project)
- ❖ Pre-design site survey, design and report preparation for EPC tank bottom project for Trags in QatarEnergy LNG
- ❖ Pre-design site survey, design and report preparation for Annual Survey and Maintenance in QAFAC
- ❖ Project Engineer for the project of Supply of various pipeline valves in QatarEnergy

Major Clients Work With..

- ❖ QatarEnergy (former Qatar Petroleum)
- ❖ QatarEnergy LNG (former Qatargas)
- ❖ Qatar Petrochemical Company (QAPCO)
- ❖ Qatar Fuel Additives Company (QAFAC)
- ❖ Qatar Steel
- ❖ Gasal
- ❖ Marafeq Qatar

QUALIFICATIONS, PROFESSIONAL AFFILIATIONS, TRAININGS & ACTIVITIES

- ❖ Bachelor of Technology in Mechanical Engineering (Year 2021)
- ❖ Member of National Association of Corrosion Engineers (NACE)
- ❖ Attended Seven Star Audit of QatarEnergy
- ❖ Attended Internal Audit of QatarEnergy
- ❖ Attended Annual Audit of QatarEnergy
- ❖ Attended Internal Audit of QatarEnergy LNG
- ❖ H2S Training in Oil and Gas field
- ❖ Confined Space Training in Oil and Gas field

- ❖ PTW and ECPW Trained
- ❖ Safety Inductions in Oil and Gas field
- ❖ QA/QC diploma course
- ❖ Piping and Pipeline Engineering diploma
- ❖ Oil and Gas diploma
- ❖ Higher Secondary Education (HSE) (Year 2017)
- ❖ Central Board Of Secondary Education (CBSE), CLASS(10) (Year 2015)

KEY SKILLS

Professional

- ❖ Project Planning and execution
- ❖ Production control and planning
- ❖ Quality Control
- ❖ Problem Solver
- ❖ Critical Thinking
- ❖ Communication
- ❖ Team Co-ordination

Software

- ❖ AutoCAD
- ❖ Sait ERP software
- ❖ MS office.

AWARDS & ACHIEVEMENTS

- ❖ Appreciation from QatarEnergy for good CP contractor
- ❖ Appreciation From QatarEnergy for good safety awareness on site
- ❖ Appreciation from QatarEnergy LNG for good CP contractor
- ❖ Course completion of "Fundamentals of Manufacturing process" offered by NPTEL
- ❖ Representative of Mechanical Department to conduct Sports Meet (2019)
- ❖ Core member of Mechanical Association ICET
- ❖ Completion of English Basic Learning Practice by British Council
- ❖ Executive Volunteer of Flood and Rain Detriment Homes (2018)
- ❖ Internshala Student Partner at ICET

INTEREST & GOALS

- ❖ To become a most competitive Engineer in a challenging and fast paced growth environment.
- ❖ To obtain more knowledge about the modern technologies.
- ❖ Interests in Travelling, Sports, Music, Social Networking etc...

PERSONAL INFORMATION:

- ❖ Nationality: Indian
- ❖ Gender: Male
- ❖ Marital status: Unmarried.
- ❖ DOB: 27th October 1999
- ❖ Languages Known : English (Read, Write & Speak)
Hindi (Read, Write & Speak)
Malayalam (Read, Write & Speak)
Tamil (Speak)
Arabic (Read & Write)

I hereby declare that all the details furnished here are true to the best of my knowledge

AFEEF AHAMMED