

CURRICULUM VITAE

Name : Rajeev Nair
Date of Birth : 26/12/1992
Marital Status : Single
Nationality : Indian
Current Location : India (Available immediately)
Educational Qualification : Bachelor's in Mechanical Engineering
Total Experience : 3 years
Languages Known : English, Malayalam, Hindi and Tamil
Contact Coordinates : rajeev.nair727@gmail.com and +919526088441
Driving License : UAE and INDIAN



EDUCATIONAL QUALIFICATIONS:

B. Tech (Mechanical) - SHM Engineering College,
University of Kerala 2015.

CAREER SUMMARY:

Mechanical Engineer with Oil and Gas experience as **Site Engineer** (Commissioning and Pre-Commissioning) in **Sensitive Leak Testing** (N₂+He) and **Hydrotesting**. Acquired a sound overall knowledge of leading engineering and safety principles in Oil and Gas Pipeline process and services with related tools and practices, with emphasis on Pipeline designs. Proficient in the use of various rotating Mechanical Systems and P&ID drawings. Capabilities in Site Management, Materials and Manpower Handling, Report Submission and Client Handling

TRAININGS/CERTIFICATIONS:

- H2S & SO2 Awareness and Escape Training
- HSE Training Passport
- PDO HSE Training passport
- Confined Space Training

IT SKILLS

- MS Office, AutoCAD

WORK EXPERIENCE:

Rouge Pipeline Process and Services, Dubai – April 2017 to May 2019

Role: Site Engineer

- Generally responsible for implementations and monitoring of all related works at site as per approved drawings and methods and safety rules.
- Preparation of work procedure controlling overall Pre-commissioning/Commissioning activities. Submitting all applicable process reports on regular basis or as required.
- Responsible for Pipeline Procedure such as Nitrogen Leaking Testing and for Cleaning/Gauging, Water Filling, Hydro-testing, Dewatering, Swabbing, Drying and Nitrogen Purging.

- Co-ordinate with QA/QC and HSC team in the organization and those of the client for related activities, prepare and submit site daily report to management team.
- Analysis of conducted tests (failures, passed tests) and prepare reports in an excel sheet based on the results for the client submission.
- Estimates, Prepares and Assigns the resources such as Manpower, Equipment, Material and Tools Planning for the require project.
- Checking Equipment's and reviews of calibration records for various Instruments and Documentation control.
- Maintaining good contact with consultant and client, also taking action while any objection from consultant and client.
- Monitoring installation and testing of Pipeline, Valves and other piping items.
- Review Test Package and carry out inspection of the lines prior to testing.

Projects Handled:

Site Engineer- GWES Phase 2 BP Khazzan Project. Location: Khazzan, Oman. Cleaning, Pigging, Water Filling, Hydro-testing, De-watering and Nitrogen purging of 8" to 24" Gas Pipelines of various KM.

Client- British Petroleum/Jacobs/Galfar.

Site Engineer- Nitrogen Helium Leak Test Project. Location: Saih Rawal, Oman. Leak testing of various Piping System of 1" to 12".

Client- PDO/Al Hassan.

Site Engineer- Chemical Cleaning Project, Location: Saih Rawal, Oman. Cleaning of 24" Piping System.

Client- PDO/AL Hassan.

Site Engineer- 16" Nitrogen Leak Testing of Jet Fuel existing pipeline. Location: Dubai Airport Terminal 1.

Client- ASGC/ASU/Amana Pipeline Construction.

Site Engineer – HPG WELLS (Well Heads) Project, Nitrogen Leak Testing of 6" and 8" RMS Tie Side, Well Head to Choke Valve and Choke Valve to Flow Line. Location: Saih Rawal, Oman

Client- PDO/ GALFAR.

Project Engineer - SALALAH IPP-2 PH-2 PROJECT, Nitrogen Helium Leak Testing of 24" gas pipeline launcher, Flow Meter Skid, Instrument Gas Filter, Instrument Gas System, Filter/Separator and Instrument Gas Buffer Vessel. Location: Salalah, Oman.

Client- ZPTE/BOGS/OMAN GAS COMPANY S.A.O.C.

Project Engineer - GWES (Phase-02) BP Khazzan, Nitrogen Leak Testing of Sub Headers. Location: Khazzan, Oman.

Client- British Petroleum/ Galfar.

Equipment's and Instruments Handled:

Pressure Pumps, Compressors, Air Drying Units, De-watering pumps, Injecting Pumps. Dead weight Tester, Pressure Recorders, Pressure Gauges, Temperature Recorders, Digital Pressure Gauges, Safety Relief Valve, Temperature Probes, Dew Point Meter, Pig Tracking Devices etc.

Popular Vehicles and Services PVT LMT, India-Mar 2016 to Feb 2017

Role: Sales Executive

- Managing the sales process for new prospects, from initial contact through to closure.
- Closes sales by overcoming objections, negotiating price and completing sales. Also, explains offers and warranties, services, financing, collects payment and delivers the vehicle.
- Dealing with customer enquiries face to face, over the phone or via email.
- Contacting prospective customers and discussing their requirements.
- Achieving all revenue targets & objectives in line with the Area Business Plan.
- Listening to customers' requirements and presenting appropriately to make a sale.
- Maintaining and developing relationship with existing customer in person and via telephone calls and emails.
- Arranging meeting with the customers to prospect for new dealings and making follow-ups.
- Challenging any objections with a view to getting the customer to buy.
- Participates in sales meetings and training provided by the dealership and manufacturers.
- Reviewing my own sales performance, aiming to meet or exceed targets.