# **Prashant Bhosale**



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#### **PERSONAL OBJECTIVE**

To implement my knowledge in an expedient environment that can provide continual up-gradation of my aptitude & interpersonal skills to do constructive work & hence to benefit masses thereby contributing to the perpetual headway of the organization as well as the nation.

### **PROFESSIONAL SYNOPSIS**

- Meticulous and highly accomplished Mechanical Engineer professional of above 2 year, 6 months experience in Oil and Gas industry in CGD (City Gas Distribution) and production/Manufacturing Areas.
- Work as Project Engineer (Site Engineer) with Mahanagar Gas Ltd. Navi Mumbai Maharashtra.
   Feb 2019 present
- Worked as Quality Engineer with UMW Dongshin Motech Pvt. Ltd. Pune. Nov 2016 Nov 2018

## **JOB PROFILE AND EXPERIENCE**

#### **Project Engineer:**

- Responsible for develop piped natural gas network to provide PNG to all domestic, commercial and industrial customer.
- Lead the project executing team at all aspect like planning designing, pipeline construction and commissioning of Medium Density polyethylene (MDPE) and galvanized iron (GI) pipe as per Code of Practice.
- Keep the project team highly motivated and enthusiastic and resolve the conflicts to meet the project deadline.
- Conduct leak & hydro tests for the completed piping spools and Conduct the Pneumatic test for MDPE MP & LP, Galvanized pipe lines as per Code of Practice.
- Inspection of joints fit up, alignment and dimensional accuracy as per drawing requirements.
- Review & maintenance of all calibration certificates for all equipment's.
- Maintaining of quality documents like record of Raw materials Inspection record, Weld procedures, WPS (Welding Procedure Specifications), PQR (Procedure Qualification Records) etc.
- Carrying out of pre-commissioning audit and ensuring proper documentation followed by testing/ commissioning.
- Dealing with customer and local people regarding construction of gas network at different location.
- Issuing, monitoring and closeout of permits related to the work at height and confined space.
- Briefing safety requirements, tool box and Code of practice to contractor at site to ensure the quality.
- Conduct route survey to check the network feasibility to cover the maximum potential with minimum laying and safety requirement.
- Conduct weekly site meeting, participate monthly review meeting, highlight the issue holding up the project to higher management.

- Responsible to execute monitor and control at day to day site activity of PNG network and address recourse/technical/HSE related issue.
- Prepare the annual budget, SOR quantity, bill certification, weekly and monthly planning v/s achievement report and material requisition, consumption and monthly reconciliation reports to arrest any irregularity in the usage of material.
- Frequently Operate SAP-MM module for monitoring project related work.
- Enforce safety procedure, MGL life saving rule hazard identification and risk assessment.

### **Quality Engineer:**

Duration: Nov 2016-Nov 2018

Organization: UMW Dongshin Motech Pvt. Ltd. Pune.

- Established and maintain quality assurance standards, procedure and control.
- Maintain reports for first part release and checking fixture inspection.
- Verification of process parameters and robot parameters.
- Conduct projection welding test for nut and bolt as well maintain report.
- Conduct carbon test and tip dressing report as per control plan.
- Poka yoke of line to reduce rejection, rework, improve productivity.
- Follow the escalation procedure in case of non-conformance and fill deviation report.
- Communicate and Monitor customer's complaints.
- Follow the 4M procedure.
- Implement KAIZEN and 5S on shop floor.
- To Prepare Process Validation Report of all Robotics & Manual Operations and approved
- from customer.
- Attain quality meeting, discuss daily problems with seniors.
- Work closely with development department and developed Product.
- Establishing the manufacturing process & feasibility study for development components.
- Quality problem analysis through 7 QC Tools.
- New welding Jigs installation, correction & improvement as per GD&T.

#### **TRAININGS**

• Attended In-house, Safety And Technical Competency Training At Mahanagar Gas Ltd.

# **ACADEMICS QUALIFICATIONS**

Course	Institution	Board/University	Year of completion	Performance (%)
B.E (MECH)	NES Group Institutions, Naigao Pune	Pune University	2016	53.00%
DME (MECH)	Gourishankar Polytechnic, Limb Satara	M.S.B.T.E	2011	61.6%
10 <sup>th</sup>	J.M.V. Karandi	Maharashtra State Board, Kolhapur	2008	73.6%

# **ACADEMIC PROJECT:-**

- B.E. Project :Pool Boiling Enhancement With Nanofluid
- D.M.E Project: Photovoltic cell

## **CERTIFICATION COURSE**

- ASNT Level II in Ultrasonic Testing (UT)
- ASNT Level II in Radiographic Testing (RT)
- ASNT Level II in Liquid penetration test (LPT)
- ASNT Level II in Magnetic Particle testing (MPT)

# TECHNICAL PROFICIENCY AND COMPUTER PROFICIENCY

- Design Software:- Auto Cad
- Microsoft Office:- Word, Excel, Power Point
- Operating System:- Windows-7,8.1,10

### **PERSONALITY TRAITS**

- Willingness to accept any challenges irrespective of its complexity.
- Quick learner and a very good listener.
- Good communication and interpersonal skills.
- Ability to work as individual as well as in group.

## PERSONAL INFORMSATION

Name :- Prashant Ramrao Bhosale

• Date Of Birth :- 04 June 1993

Nationality :- Indian
 Sexuality :- Male
 Marital Status :- Single
 Religion :- Hindu

Language Known :- English, Hindi (Speak Read & Write).
 Hobbies :- Playing Cricket, Exploring new places.

Permanent Address : - At-Rangeghar, Post-Karandi, tel-Jawali, Dist-Satara

## **Passport Details:-**

•	Passport No:-	U9143939	•	Place of Issue :- Chennai
•	Validity :-	From 06.07.2021	•	To 06.07.2031

Expected CTC : INR. 5 – 6.50 LPA

### **Declaration**

I hereby declare that the above mention information is correct to the best of my knowledge and I will solely be responsible for any discrepancy found in them.

Date: Prashant Ramrao Bhosale

Place: Navi Mumbai