ALTMASH KARIM

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**CAREER OBJECTIVES**

Looking Forward To Challenging Yet Stimulating Opportunity With A Scope To Learn And Sharpen My Professional Skills In An Organization That Faster Steam Sprits, Leadership And Inculcates A self Of Belonging.

**PROFESSIONAL PROFILE**

* Six year experience in mechanical (piping) sector.
* Working experience with priserve infrastructure PVT.LTD at Mangalore Karnataka site ONGC (MRPL)as a piping mechanical engineer.
* Working experience with newton engineers & constructions co. at Jamnagar Gujarat site reliance industries limited (R.I.L) as a piping supervisor.
* Working experience with J.B. enterprise at Jamnagar, Gujarat site reliance industries limited (RIL) as a piping supervisor.
* Working experience with SPICL-SMO (southern petrochemical industries corporation limited) manila, Chennai aspiping trainee engineer**.**

**EDUCATIONALQUALIFICTION**

* B.TECH IN MECHANICAL ENGINEERING FROM DR.M.G.R.EDUCTIONAL AND RESEARCH INSTITUTE UNIVERSITY, CHENNAI.

**CERTIFICATE AND TRAINING**

* PIPING ENGINEERING (class room CE & QIP) FROM INDIAN INSTITUTE OF TECHNOLOGY (I.I.T) BOMBAY.
* MASTER DIPLOMA IN PROJECT PLANNING & MANAGEMENT FROM CADD CENTRE TRAINING SERVICE VADAPALANI, CHENNAI.

**SKILLS**

* Operating system : Windows XP, VISTA and Window 7 Home Basic, Ultimate
* Office Automation : MS-Office (word, excel. power point) and basic

knowledge of internet

* Knowledgeable in Detailed piping isometrics
* Conversant with Codes and Standards such as ASME, API, ASTM .
* Well-versed with the concepts of piping.

**WORK EXPERIENCE**

Previous Employer : PRISERVE INFRASTRUCTURE PVT. LTD

Designation : PIPING MECHANICAL ENGINEER

(PHASE-3, S.NO- 67552 )

Project : ONGC (MRPL MANGLORE)

Duration : 10.12.2018 to 05.06.2020

Previous Employer : NEWTON ENGINEERS & CONSTRUCTIONS CO.

Designation : PIPING SUPERVISOR

Duration : 15.01.2018 TO 06.05.2018

Previous Employer : J. B.ENTERPRISE

Designation : PIPING SUPERVISOR

Duration : 05.04.2014 TO 4.12.2017

Project : Reliance Industries Limited (J3) Work Handling with Reliance Industries Limited

As a piping supervisor Contract from Reliance Industries Limited Jamnagar

**ROLE AND RESPONSIBILITIES:**

* Conversant with Codes and Standards such as ASME, API, and ASTM .
* Knowledgeable in Detailed piping isometrics.
* Hands on experience in fabrication/welding/erection related records such as cutting list, bill of materials, & commissioning works.
* Excellent communication & interpersonal skills with strong analytical, team building, problem solving and organizational abilities.
* Ensure that all the fabrication/welding/erection related records such as cutting list, bill of materials, weld cards, consumables etc. are properly archived, and cooperate with safety
* Monitoring supervisor, daily production fit up and welding records and report the status preformed to the construction manager.
* Preparing and monitoring of fabrication sequencing as per codes standards during fabrication work is performed in accordance with the approved construction procedure, specifications and correct materials.
* Performing the job according to fabrication drawing and project client specifications and also after completion of fit -up, arranging for QC inspectors and third party inspections according to approved ITP.
* Performing Hydro Testing for process and utility piping.
* Conduct safety walk- through on the site in co-ordination with the safety department on weekly basis.

**JOB RESPONSBILITIES:**

* Ensure safe work environments control the use of material and avoid damages and waste, request material, tools and equipment needed for the projects and issue the foreman daily instructions as per the work plan.
* Site supervision of all fabrication/welding/erection works.
* Prepare weekly reports of the total spool erection, isometric weight installed, welded die inches of supports and joints and the remaining work front with the materials available.
* Maintaining records and archives to company standards.

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* Preparing for work permit before the Installation start of equipment.
* Self-managing of material as per fabrication &erection equipment required.
* Take care of all equipment manual and drawing.

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* Prepare safety equipment as for job requirement.

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* Take care of measuring instrument, material in store, proper equipment use.
* Performing the job according to fabrication drawing and project client specifications and also after

completion of fit up, arranging for QC inspectors and third party inspections according to apron

ITP.

* Co-ordination with clients, consultants for Installation and maintenance, repairs and trouble shooting of air

Conditioning equipment’s.

Previous Employer : SPIC-SMO (southern petrochemical industries corporation limited)

Designation : PIPING TRAINEE ENGINNER

Duration : 10.09.2013 TO 07.01.2014

**ROLE AND RESPONSIBILITIES:**

* Coordination with client inspection agencies and raising request for inspection.
* Maintaining responsibilities for daily work management.
* Attending progress meetings with the client and contractors.
* Sending feedback to the line managers for maintaining the project schedule on time.
* Installation of process for utility & firewater pipelines, erection of pressure vessels, receivers, heat exchangers etc.
* Preparation of cutting list related to isometrics.
* Permit to work (PTW)-authorized.
* Drawing revisions.

**JOB RESPONSBILITIES:**

* Monitoring supervisor, daily production fit up and welding records and report the status preformed to the construction manager.
* Maintaining records and archives to company standards.
* Preparing for work permit before the maintenance start of equipment
* Self-managing of material as per construction equipment required.
* Take care of all equipment manual and drawing.
* Performing construction and scraping activities.
* Take care of measuring instrument, material in store, proper equipment use.
* Prepare weekly reports of the total spool erection, isometric weight installed, welded die inches of supports and joints and the remaining work front with the materials available.
* Prepare safety equipment as for job requirement.

**PASSPORT DETAIL**

Passport no **:** M1199341

Date of issue **:** 24.08.2014

Date of expiry **:** 23.08.2024

Place of issue **:** Patna Bihar

**PERSONAL DETAIL**

Father's Name **:** WASI KARIM

Date of Birth **:** 02 Feb 1991

Place of Birth **:** Nalanda  **,Bihar**

Sex **:** Male

Nationality **:** Indian

Marital Status **:** Unmarried.

Languages **:** English, Hindi. Urdu

**DECLARATION**

I hereby declare that the information given above is true to the best of my knowledge and belief. I consider myself familiar with Mechanical Engineering Aspects. I am also confident of my ability to work in a team.

**Place: MUMBAI (ALTMASH KARIM))**