**CURRICULUM VITAE**

 ***SHUHAIB***

***Shuhaib.368208@2freemail.com***

**OBJECTIVE:**

 **Seeking a Challenging & Responsible job in the area of Fabrication and Erection activities with Quality control activities. where opportunities for innovation, knowledge for enhancement & professional growth exist.**

**EDUCATIONAL:**

***Diploma*** *in* ***Mechanical******Engineering IMTS******(DELHI******UNIVERSITY) MAY 2013-***

 ***Quality******Control*** *from* ***Axionz******Institute******of******Petroleum,*** *Kerala* ***DEC 2013-***

***Secondary******Education*** *from* ***State******Board******of******Education****, Kerala.* ***MARCH 2008-***

**EXPERIENCE:**

# *QA/QC Engineer* *Reliance Petroleum Refinery Petrochemical Complex*

 ***Krishna Engineering pvt L.t.d - GUJARAT - Present MAR 2015 tO JAN 2017-***

**Responsibility;**

• Perform all daily inspection and test of the scope and character necessary to achieve the quality of construction required in the drawings and specifications for all works under the contract performed ON or OFF site.

• Coordinate with the consultant’s representative and Site En-charge for inspection and meeting about

quality problems including closure of Non-Compliance Report.

• Witness & Approve WPS/ PQR/WQT documents according to AWS D1.1, AWS D1.2, AWS D1.6, ASMESec V

Sec IX.

• Taking care of QA/QC documents of the entire project including certificates, calibration, test results, inspection

requests, non-compliance reports and site instruction/observations, permanent materials delivered and other

QA/QC documents. Responsible for closure of Non-conformance, NCR and Site Instruction.

• Assessor on the spot-audit and surveillance to Construction, technical, document control and other department in the joint venture project in accordance with the with ISO 9001: 2008, QCS 2010 specification, Project Quality Plan & departmental procedure.

• Supervise site works in accordance with QCS 2010, Project specifications, Method Statements, PQP, ITP,DPR,

approved and valid construction drawings and instructions given by Project Manager, Construction Manager, Section and Site Engineer.

# *QC JUNIOR ASSISTANT*

**Larsen & Toubro Pvt**  ***L.t.d***

 ***Vishal Enterprice (sub-condracter) - GUJARAT - Present AUG 2014 to JAN 2015-***

**Responsibility;**

• Attending site inspection for action and verification of site complaints.

• Performing product inspection checks and ensure products are complying with the approved Quality Acceptance Criteria.

• Authorizing acceptance/rejection of all incoming, in process and final installation of units.

• Review drawings for correctness and clarity of information and take necessary action to ensure sufficient information is available, Monitor and ensure that only current/latest revisions of “Issued for Construction” drawings are being used, and withdraw all superseded drawings from site.

• Revise sampling procedures and designs and develops forms and instructions for recoding, evaluating, and reporting quality and reliability data.

• NDT testing and Material inspection.

• Welding inspection before & after welding to verify the correct applicable requires procedures for the welding

 of weld joints piping, pipeline and steel structure.

• Maintain preheat & inter pass Temperature.

• Preparation of Piping and pipeline test packages and review as per piping system, drawing, weld map, designs

 requirement and specification and approving as per the client specification requirements.

• Supervision of pipe joining operations, welding of pipe lengths, Valves fitting and pipe ends preparation,

 stringing swabbing to remove any foreign materials, dirt from pipe line.

• Witness of hydrostatic pressure testing of piping and valves.

# *QC inspector*

 ***NDT******System*** ***Pvt L.t.d - GUJARAT - Present JUNE 2014-***

**Responsibility;**

• Monitor proper execution of inspection NDT and test based on field quality control plan.

• In depth knowledge of various NDT Methods, well versed with the construction of storage Tanks, Structures and piping has a Strong belief in teambuilding a continual Improvement.

• Inspected raw material; steel plates, pipes and tubes, flanges.
• Inspected joint preparation, edge preparation and fit up prior to weld.
• Visual inspection of welding Carbon Steel, Low Alloy Steel and Stainless Steel.

• Preparing as built Isometric as per site condition.

• Preparing Isometric by referring General Arrangement drawing.

• Routine inspection of progress of work.

• Activities of Fabrication of Boiler Structural.

• Products such as Headers, Economiser Coil, Panels & Columns, Beams.

• Testing Re Heater coils and Coal Nozzle.

• To resolve the checking & other problems.

• Welding process inspection, stages and dimensional inspection and NDT.

**TECHNICAL SKILLS :*-***  ***AUTO CAD, MICROSOFT WORD & EXCEL***

**LANGUAGES KNOWN:*-*  *ENGLISH, HINDI,TAMIL & MALAYALAM***

**DECLARATION**

 I sincerely believe that the above mentioned facts are true to my knowledge and belief

 **Regards,**