**CURRICULUM VITAE**

**Sarvesh Kumar Pathak**

**B.TECH ., Mechanical Engineering**

Contact No. : -+91 9918215014

**E-mail:- sarveshpathak1s@gmail.com**

`

**CAREER OBJECTIVE**

To secure **position** of the **Site QA-QC Engineering** firm where the sound technical experience and prowess installation of **piping, structure and Equipment** can help in executing projects at a faster pace through reduced costs.

|  |
| --- |
| **ACADEMIC QULIFICATION:-** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sl. No.** | **Name of Examination** | **Name of the Institution** | **Board/**  **University** | **Year of Passing** | **Marks Obtained (%)** |
| 1. | B.Tech (4 Years)  (Mechanical Engg.) | Indus Institute of Technology & Management, Kanpur | AKTU  Lucknow | 2016 | 71.72% |
| 2. | HSC | N S Inter College Gilaula, Shravasti | UP BOARD  Allahabad | 2012 | 69.20% |
| 3. | SSC | N S Inter College Gilaula, Shravasti | UP BOARD  Allahabad | 2010 | 65.00% |

**WORKING EXPERIENCE**

TOTAL WORK EXPERIANCE: 5.8YEARS

I have 5.8 years of experience as post of Site QA/ QC Engineer as working in Process Piping , utility piping, Fire- Fighting& Structural work with **Fluid Line Engineers & Fabricators Pvt. Ltd**. ,All details of Fluid Line Engineers worked sites are mentioned below:-

**PROJECT SITE :-1**

* **PROJECT NAME :** - **“ALPHONSO PROJECT”**(CORN BASED FOOD

PROCESSING -UNIT)

* **CLIENT: -** CARGILL INDIA PVT. LTD. DAVANGERE , KARNATAKA
* **CONSULTANTS:-** FACILTIES & BUILDING SOLUTIONS PVT. LTD. BENGALURU
* **DURATIONS**:- 02 JUN 2016 TO 08 FEBRUARY 2018
  + - **DESIGNATIONS**:- SITE ENGINEER
    - **ORGANIZATION NAME:** - FLUID LINE ENGINEERS AND FABRICATOR PVT.

LTD. KANPUR

**PROJECT SITE :-2**

* **PROJECT NAME : - “H2O2 III PROJECT”** GACL SITE GUJARAT
* **CLIENT:**- GUJARAT ALAKIES CHEMICAL LIMITED DAHEJ GUJARAT
* **CONSULTANTS**:- IBI CHEMATUR ENGINEERING & CONSULTANCY LTD. MUMBAI
* **DURATION :-** 04 MARCH 2018 TO 10 JANUARY 2019
* **DESIGNATION :-** SITE ENGINEER
  + - **ORGANIZATION NAME** : - FLUID LINE ENGINEERS AND

FABRICATOR‘S PVT. LTD. KANPUR

**PROJECT SITE :-3**

* **PROJECT NAME: -“AB – 3PROJECT”** JUBILANT SITE GUJARAT
* **CLIENT:**- JUBILANT LIFE SCIENCE LIMITED BHARUCH GUJARAT
* **CONSULTANTS:**- CUSHMAN & WAKEFIELD PRIVATE LIMITED
* **DURATION :-** 18 FEBRUARY 2019 TO 20 SEPTEMBER 2019
* **DESIGNATION:-**SITE ENGINEER
  + - **ORGANIZATION NAME**: - FLUID LINE ENGINEERS AND

FABRICATOR‘S PVT. LTD. KANPUR

**PROJECT SITE .:-4**

* **PROJECT NAME:** - **“AVI PROJECT**” CARGILL INDIA PVT. LTD. PUNE
* **CLIENT:** - CARGILL INDIA PVT. LTD KURKUMBH PUNE,
* **CONSULTANTS:- TATA CONSUTING ENGINEERS LIMITED MUMBAI**
* **DURATION :-** 28 SEPTEMBER 2019 TO 20 DECEMBER 2019
* **Designation :-** QA/QC ENGINEER
  + - **CURRENTORGANIZATION NAME**: - FLUID LINE ENGINEERS AND

FABRICATOR‘S PVT. LTD. KANPUR

**PROJECT SITE .:-5**

* **PROJECT NAME :** - **“KABINI PROJECT**” NESTLE INDIA LIMITED MYSORE
* **CLIENT:** NESTLE INDIA LIMITED MYSORE,
* **CONSULTANTS:- KNIGHT FRANK INDIA PVTL. LTD**
* **DURATION :-** 5 JANUARY 2020 TO 30 APRIL
* **Designation :-**QA/QC ENGINEER
  + - **CURRENTORGANIZATION NAME** : - FLUID LINE ENGINEERS AND

FABRICATOR‘S PVT. LTD. KANPUR

**PROJECT SITE .:-6**

* **PROJECT NAME :** - **“DD , AMIDE Project and Distillation Plant**” ( AC2O CHEMICAL PLANT PROJECT)
* **CLIENT:** JUBILANT INGRAVIA LIMITED Gajraula UP
* **CONSULTANTS:- CUSHMAN & WAKE-FIELD PVT. LTD MUMBAI**
* **DURATION :-15 MAY**2021 TO CONTINUE
* **Designation :-**QA/QC ENGINEER
  + - **CURRENTORGANIZATION NAME** : - FLUID LINE ENGINEERS AND

FABRICATOR‘S PVT. LTD. KANPUR

**RESPONSIBILITIES OF WORK**

|  |
| --- |
| * Checking the availability of latest Drawing, Specification & procedure. * Inspection of material before fabrication. * Inspection of Pre-heating & Post heating of joints. * Checking fit up, Alignment, Dimension, flange Orientation of the joints as per ISO Drawings. * Finalization of Pipe Routing as per Approved Drawing (Big Bore + Small Bore). * Checking & Issue of Isometrics to contractor (P&ID Check, Line Routing, Support Check, Special requirement check etc.). * Preparation & Checking of Civil Loading Data (Structure & Pipe Rack),Foundation Load Data as per approved drawing. * Preparation & Checking of Nozzle Orientation of Tank and Equipment’s as per Approved drawing. * Selection of Pipe Supports, Special Support & Spring Hangers. * Checking the fit-up, Route, hot-pass and fill-up joint with QC CLIENT. * Continuous use of Material Specifications as per given in drawing for finalizing Line Routing & Layout. * Preparation of plant layouts with equipment as per plant process & material handling. * Piping Routing and Fabrication work as per isometric drawing & PID. * Calculation of BOQ for Structure and Piping as per Isometric and actual field measurement. * Witnessing of pneumatic test, hydro-test, and flushing; system lay-up both in erection field. * Reviewing final Packages for Hydro tests, approving & releasing for Hydro test. * Assures that all joints are exposed for examination during the pressure test. * Confirm repairs, re-testing and re-inspection in accordance with specifications. * Making a re-instatement punch list and clearing the items. * Witnessing of Flange joint assembly and bolt torque. * Inspection of gaskets, supports, valves prior to line reinstatement acceptance as per the latest drawing for construction, codes and specification standards. * Preparing and maintaining various QA/QC documents and final test packages. * Clearing of MCC (Mechanical completion certificate) items. * Reviewing the approved quality plans, manuals and scope of work * **Work experience with Codes** - ASME SEC.IX , ASME SEC.V , ASME SEC.IIA & IIC , ASME B31.3 |

**WORK EXPERIENCE DESCRIPTION:-**

* Steam Piping Work
* Steel Pipelinework in Refinery and Petrochemical/ fertilizer sector .
* Process Piping Work
* Supply, Installation & Commissioning of EquipmentWork
* Utility Systems Piping Work
* Fire-Fighting and Fire alarm Network
* Pipe Rack and Platform Structural Work

**IT PROFICIENCY:-**

* Operating Systems : Windows 7, Windows 8, Windows 10
* Office Tools: Microsoft Word, Microsoft Excel, Microsoft Power Point etc.
* Auto Cad 2012

**STRENGTH:-**

* Hard working with smartness.
* Good interpersonal skills.
* My commitment and sincerity will be the key for my success.
* I am ready to shoulder any responsibilities and I am also ready for relocation

**EXPECTATIONS:**

* Want to work in the purely Engineering environment.
* Interested to work in the Design Engineering Field.
* Want to work with some of the Talented & Experienced Engineering Professionals.

**CO-/EXTRA –CURRICULAR ACTIVITIE**

* Member of Event Organizing Committee.
* Attended various seminars.

**INTERPERSONAL SKILL**

* + Ability to rapidly build relationship and set up trust.
  + Confident and Determined
  + Ability to cope up with different situations.

 Total Year of Experience:

.

**PERSONAL DETAILS**

* **Father’s Name :-**Shri OnkarNath Pathak
* **Permanent Address :-**  Old Government Hospital Road Gilaula

District- Shravasti Pincode-271835

* **Date of Birth :-** 12thJuly 1995
* **Language Know :-**  Hindi& English
* **Marital Status :-** Single
* **Nationality/Religion :-** Indian / Hindu
* **Interest & Hobbies:-** Reading Books, Listing Music

**DECLARATION**

I do hereby declare that the above information is true to the best of my knowledge**.**

**Place: Sarvesh Kumar Pathak**

**(Signature)**

**Date: .........................**