CURRICULUM-VITAE

***POST APPLIED FOR****: “****INSTRUMENT SUPERVISOR”***

**PERMANENT ADDRESS:**

**Mohammad Zakir**

Islam Nagar, Near Al-Kabir Polytechnic College

P.O. Kapali, P.S. Chandil

Dist. - Saraikela-Kharsawan-831012

Jharkhand, India. **(Mob: 08507471946 / 07033698050)**

***E-mail:*** [mohammadzakir473@gmail.com](mailto:mohammadzakir473@gmail.com) /mohammad[.zakir91@yahoo.com](mailto:zakir91@yahoo.com)

**CAREER OBJECTIVE:**

With enthusiasm for achievement, I would prefer to serve an outstanding and expanding organization, which provides job satisfaction and caters to my career prospect and utilize my skills to achieve organizational goals.

**ACADEMIC & PROFESSIONAL QUALIFICATION**

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| --- | --- |
| **Academic Qualification** | Secondary School Certificate (SSC). In 1990. |
| **Technical Qualification** | Diploma in **Instrumentation Engineering** in 2003. |

**COMPUTER SKILLS**

Diploma in Computer Application.

Knowledge about computer software.

o Operating System : **98, XP, 2000, VISTA**

o Office : **Ms-Office (Word, Excel, PowerPoint)**

o  ***Total Experience:- 11 Years (India/Abroad)***

**Saudi Aramco - approved as an Instrument Technician.**

**(Ref # 7420-TRG-SA-L-144/11)**

**08 Years Employment Records in KSA.**

**Working period :** 23 May 2007 to 01 February 2015.

**Designation : Sr. Instrument Technician& Supervisor**

**Summery of Projects:**

**From April 2015 to 2017**

Part time job in computer shop

**From 17**th  **May 2011 to 01**st **February 2015.**

Mohammad Almojil Group. Contract under Saudi ARAMCO, Manifa Congenration and Main Substations.

**From Oct 2010 to May 2011**

NCP, JGC Polymers Project SABIC, Kingdom Of Saudi Arabia Jubail.

**From Jul 2009 to Oct 2010**

Juymah Gas Plant (NGL) Project Contract under FLOUR.

**From Jun 2007 to May 2009**

Sharq 3rd Expension Petro Chemical, Foster wheeler Project, Jubail in KSA.

**TOTAL EXPERIENCE: APPOX 03 YEARS IN INDIA**

|  |  |
| --- | --- |
| **EXPERIENCE**  **03 YEARS IN INDIA** | Approx 03 years in process instrumentation and static/rotating equipment protection control system, maintenance, start-up and shutdown activities associated with maintenance in **Haldia Petrochemicals Ltd., Kolkata (W.B.) India.** |

12 **YEARS OF EMPLOYMENT RECORDS (INDIA)**

|  |  |  |
| --- | --- | --- |
| **Company** | **Designation** | **Period** |
| USHA MARTIN INDUSTRIES LIMITED | **Computer Operator** | 02/01/1991 to 28/12/2000 |
| HALDIA PETROCHEMICALS LTD KOLKATA (W.B.) | **Instrument Technician** | 10/03/2004 to 08/03/2007 |

**PASSPORT DETAILS DRIVING LICENSE**

**PASSPORT NO - N5037584 DL NO-JH-05/2015/0097406**

PLACE OF ISSUE - **RANCHI CLASS- LMV-NT**

DATE OF ISSUE - 06/JAN/2016 DATE OF ISSUE-18/APR/2015

VAILD UP TO - 05/JAN/2026 VAILD UP TO- 28/DEC/2022

**PERSONAL DETAILS**

**Name : Mohammad Zakir**

o Father’s Name **:** Late/Mohammad Jalil

o Date of Birth **:** 29th Dec 1972

o Sex **:** Male

o Marital Status **:** Married

o Physique **:** Possess sound & good Health

Height: 5’ 7” Weight: 70 Kg.

o Religion **:** Islam

o Nationality **:** Indian

o Language Known **:** English, Hindi, Urdu & Arabic.

**Job Description**

* Checking Documents and Drawings :
* Receive, check and follow the Engineering Documents and Drawings as received from the site Engineer
* HART and Field Foundation Instrument, P&ID, Instrument Layout, Hook up Drawing, Single Line Diagram etc. to be considered for installation activities
* Comment regarding any discrepancy/clashes of the services in the drawings related to site condition prior to start of work
* Material Receiving :
* Check material as received at site as per the Engineering Documents
* Notify if any discrepancy in receipt of the Materials
* To make sure that Material are stored safely and secured prior to installation
* Calibration:
* Calibration of Instruments prior to installation as per Project requirement
* Instruments such as Flow Transmitter, Pressure Transmitter, Level Transmitter etc. to be Calibrated prior to installation
* Installation Activity:
* Installation of Instruments, JBs, IR Panels, PLC and DCS Panels etc. as per Approved drawings
* Installation of Instrumentation Cable
* Glanding & Termination of Instruments
* Coordination of Testing & Per-Commissioning:
* Loop Testing
* Functional Testing
* Pre-Commissioning
* Documentation:
* Marking Red Mark Up for changes in Documents and Drawings as per final site preparation and submit to QC Engineer for review
* Assist in submission of Documents and Drawings
* Maintenance:
* Monitor Functionally of Installed Instruments as per Project specification
* Provide support and maintenance of Installed Instruments and other Instrumentation accessories as per Project Specification

**Skills:**

Good hand on Lab as well as Field Calibration using 375/475 Field

Communicator, Maintenance and Troubleshooting of Differential Pressure type Transmitters including Flow, PDT and Level Transmitters as well as on Control Valves of different manufactures such as Dresser, Masoneilan and Metso Automation.

**Loop check Activities:**

Able to read ILD and perform Loop Checking from field sensing to measuring devices & to Marshaling Cabinet sequentially.

**SAFETY:**

I am fully aware with the safety rules and regulations of the company and do total job by safety precautions. I have sound knowledge about tools and tackles using safety and my self- safety.

**Declaration:**

I do hereby inform that all the statements made above are true and correct to the best of my knowledge and belief.

Please anticipate your earlier and positive response in the direction as soon as possible.

Thanking You

**MOHAMMAD ZAKIR**