CURRICULAM VITAE

ASIF IQUBAL

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Post Applied for "PROJECT ENGINEER INSTRUMENTATION ".

OBJECTIVE:-

Seeking for a position where I can apply my Engineering, leadership and business development skills towards an opportunity with professional growth.

PERSONAL SKILLS: -

- ✓ Quick applicability.
- ✓ Ability to think out of the circle.
- ✓ Effective communication ability.
- ✓ Able to work under pressure and to fight deadline.
- ✓ High level of Self-confidence, self-motivation, decisiveness.
- ✓ Eager and quick in learning new things and in adapting to new environment of any sort.

EDUCATION QULIFICATION: -

- **B. TECH IN ECE from BHAGWANT UNIVERSITY AJMER(INDIA).**
- **Intermediate with PCM from UP Board.**
- **Matriculation with All subs. From B.S.E.B. (Patna).**

WORK EXPERIENCES:- 09 YEARS (03Years India + 06 Years Abroad)

Project 1:

Company	:	QAPCO
Duration	:	13.06.2021 to 30/12/2021
Position	:	Sr. Instrumentation Engineer
Project	:	Qatar Petrochemical,Qatar

Project 2:

Company	:	Yamata
Duration	:	05.05.2019 to 04/10/2020
Position	:	E&I Engineer
Project	:	Amur Gas Processing Plant(Sabodny) Russia.

Project 3:

Company	:	Thermax Engineering Construction Company Limited
Duration	:	10.07.2018 to 15/01/2019(Shut Down).
Position	:	Instrumentation Engineer
Project	:	GPCL(Gujrat), India.

Project 4:

Company : Manco International Contracting Company (QATAR)
Duration : 09.03.2018 to 04/06/2018(Shut Down).
Position : Instrumentation Engineer
Project : Gulf Chlorine 70TPD Chlorine Alkali Plant, QP (QATAR).

Project 5:

Company : Arabian Bemco Contracting CO.LTD
Duration : 16.01.2015 to 28/09/2017
Position : Instrumentation Engineer Const./T&C
Project : Oil & Gas (RABIGH),KSA.

Project 6:

Company : Barauni Petro Chemical And Oil Refinery
Duration : 05.02.2012 to 25 /12/2014
Position : Instrumentation Engineer Const./T&C
Project : BCR(Barauni),India.

JOB SUMMARY

- Installation, Maintenance, Calibration and Commissioning of Field Instruments such as flow, level, pressure, temperature transmitters, indicating instruments, Control valves, Rotameters, pressure, temperature gauges, Proximity & float switches and Encoders with communication protocol Profibus DP.
- Configuration, integration and implementation of process control systems including DCS systems, SIS systems, batch software, HMI software, SCADA systems and PC networking technology.
- Preparation / Checking of SAS Engineering documents Databases (I/O, IRP, ESD / FGS Auxiliary Consoles) I/O assignments Graphics Cause and Effect Diagrams Alarm and Trip Schedules Control Narratives Loop Schematics UPS and Non-UPS Load List.
- Specifications and TBA of F&G Detection Devices and Protection System such as Automatic Sprinkler System, Deluge Skids & Gases Extinguishing System (INERGEN)
- JB Schedule, Cable Schedule, Termination Diagrams.
- Implementation of Cable trays, Junction box, cable laying as per the design layouts.
- Supervision of Installation, Termination & Commissioning of instruments with respect to SAS like temp. Sensors, pressure transmitters, flow meters, level transmitters, ON-OFF valves, control valves etc.
- Loop checking from Field – Junction Box – SAS panels.
- Control loop checking & reviewing with respect to P&ID for control system with DCS/ESD panel and checking the interlocking and trip logics of the process plant.
- Interact with Client and Vendor representatives to ensure the progress of project in accordance with schedule & allocated man-hours. Coordinate with project and planning departments on schedule related issues.
- Resolve issues related to Hook-ups, JB, E&I Interface, Cable schedule, Terminations diagrams etc.
- Clarifying Engineering queries from Client & Contractor
- Participate in project and other related review meetings as well as department meetings on commissioning, technical, start-up along with client and vendors.
- Issue document markups for engineering modifications done at site.
- Conceptual, Feasibility and Technical studies.
- Represents instrumentation in meetings with client, vendors, subcontractors, licensors, and other company disciplines and produces documentation required for conference or meeting notes.

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- Co-ordinate or carrying out work during site surveys, and other site engineering activities. Preparation / Review of plant philosophies such as Process Segregation, ESD and F&G system Philosophy, Plant Start-up, Shutdown and Changeover Philosophy.
- Provide risk-based prioritization support for T&I (turnaround) work scope development.
- Provide engineering support for instrumentation and control systems on larger capital projects
- Annual testing and documentation of test results for process and SIS interlocks.
- Provide technical support for all plant control systems, data acquisition system and maintenance team objectives.
- Perform circuit and wiring design, and provide guidance to engineers for the design of safe hardware installations.

TECHNICAL SKILLS

- Auto Cad 2004, Operating Software: Dos, Windows (95/98/2000/2007/XP), Web Technology.

- Application Software: Microsoft Office (Microsoft office word, Microsoft office excel and Microsoft power point)

LANGUAGE PROFICIENCY

Hindi, English &Urdu	:	Good in Speaking, Reading, Writing

PASSPORT DETAILS:-

Passport No	:	S-8480976
Date of Issue	:	27.03.2019
Date of Expiry	:	26.03.2029
Place of issue	:	PATNA

PERSONAL DETAILS

Father's Name	:	Mohammad Abbas
Mother's Name	:	Ishrat Begum
Religion	:	Muslim
Nationality	:	Indian
Marital Status	:	Unmarried
Date of Birth	:	10th OCT, 1986
Permanent Address	:	AT+PO-JOGIA, P.S-RAMNAGAR, DIST-W.Champaran, STATE-Bihar, India, Pin-845103
Blood Group	:	A+ (Positive)
Contact no	:	+91-9560627011/ 9931875018

DECLARATION

I hereby declare that all the statements made in the above Curriculum Vitae are correct to the best of my knowledge and belief.

Date: **Place:**

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