**FAIZAN AKRAM**

**MOBILE No.: 08750988502, 09024893379 EMAIL ID:akramfaizan97@gmail.com**

**OBJECTIVE:**

Seeking employment as a PIPING/HDD/PIPELINEMECHANICAL ENGINEER/COMMISSIONING/HYDROTESTING ENGINEER with an organization that will lead to professional advancement and a better future in my field by utilizing my experience, qualification and skills.

**PROFESSIONAL SUMMARY:**

Five year’s of total experience in the field of Engineering and Construction, Project Management of Oil & Gas Pipelines.

**PROFESSIONAL EXPERIENCE:**

**HARISONS INDUSTRIES . January 2016 to till date**

**Pipeline Engineer**

Presently engaged in the M/S HARISONS INDUSTRIES. As a Pipeline Engineer in the construction of pipeline OF GAS & OIL under the banner of OIL AND NATURAL GAS CORPORATION, MEGHA ENGINEERING INFRASTRUCRES LTD. The project are as follow:-

Acting as a Pipeline Engineer in HDD project ( **6PLR Project** ) under the banner of **MEGHA ENGINEERING INFRASTRUCTURES LTD.** In the installation of **8.625 (inch), 16 (inch), 20( inch), 24(inch)** **OD** Pipeline through Horizotal Directional Drilling (HDD) technique across hiway, river in sivasagar locations from January 2016

**MIDEAST PIPELINE PRODUCTS**

**June 2013 to December 2015**

**Position: Pipline Engineer**

**Responsibilities:**

* Project Planning, Execution & expediting of the project as per the schedule.
* Planning, Execution, Control and Supervision of all activities of Hydro testing.
* Coordination with Pipe Line spread in charge, QA/QC and HSE team in the organization and those of client for related activities
* Manpower, equipment and material planning for cleaning, gauging, Hydro testing, Dewatering, Swabbing, Drying and leak
* Review hydro test package, carry out inspection of the lines prior to testing Preparation of test pack, Planning and execution of preparatory activities.
* Checking hydro test equipments and instruments.
* Less number of repairs during welding.
* Use of specification and procedure for quality welding.
* Installation/ Commissioning of the pipeline and supervision of pipeline laying
* Material Procurement as per the Drawing &documents and other bulk items
* Co-ordination with sub-contractors and Man Power Management
* Generating Documents like progress and billing reports on monthly basis.
* Preparation of As-Built documents.

Key Skills:

* Strong leadership skills
* Highly motivated
* Problem solving
* High judgment ability
* Good team player
* Goal oriented

**KEY PROJECTS HANDLED:**

* **HDD project**- **INDIAN OIL CORP. LIMITED**

Installation of 8.625'' OD Pipeline through Horizontal Directional Drilling (HDD) technique across two river crossings for Guwahati-Siliguri Pipeline re-alignment works at bridge attachment locations between Guwahati &Bongaigaon.

* **BAGHJAN PIPELINE PROJECT**- **OIL INDIA LTD**

Construction and laying of 1x 400mm NB, 6.3 KM (Segment A) of Natural Gas Pipeline and 1x200mm NB, Crude Oil Pipeline from Baghjan FGS/ Baghjan EPS to BabajiaGhat of Dibru River.

* **DULIAJAN NAMRUP PIPELINE PROJECT**- **ASSAM GAS COMPANY LTD**

Hydro testing of AGCL compressor station- NTPS – Namrup 20 inch pipeline.

* **NAMRUP MORAN PIPELINE PROJECT**- **ASSAM GAS COMPANY LTD.**

Hydro testing of 12 inch nagamati – Moran gas pipeline.

* **HDD project**- **OIL INDIA LTD** in the Construction and laying of 1x 400mm NB, 1.5 KM (Segment A) of Natural Gas Pipeline and 1x200mm NB, 1.5 km Crude Oil Pipeline from Baghjan FGS/ Baghjan EPS to BabajiaGhat of Dibru River.
* **DULIAJAN NAMRUP PIPELINE PROJECT**- **ASSAM GAS COMPANY LTD**

Hydro testing of AGCL compressor station- BVFCL – Namrup 16 inch pipeline.

* Installation of diffuser system at Brahmaputra river including 28” main line for

‘Brahmaputra Crackers and Polymers Ltd.’ under Engineers India Ltd. Dibrugarh (Assam)

* **HDD project – GAIL** in the construction and laying of 1x600mm, 1.6 km (Part-A) across Vasistha Godavari river for KG Basin pipeline network for GAIL in Rajahmundry (Andhra Pradesh).

laying of oil & gas pipeline also execution in horizontal directional. Drilling project for oil & gas pipeline KG basin,(phase. III) par-III for GAIL kaiknada (Andhra pradesh).

* Pipeline Project – GAIL in the construction and laying of 18” gas pipeline ,21 km (Phase – II) part – III for Gail Kakinada (Andhra Pradesh)

# Trenchless toolbox Pvt ltd.

**Site Engineer**

Acting as a Site Engineer in Trencher Project under the HFCL in the construction and laying of 4x40 mm of Reliance 4G project in Udaipur Rajasthan from February 2013 to May 2013.

# Rosewood Projects Pvt Ltd.

**Site Engineer**

Acting as a Site Engineer in HDD Project under the HFCL in the construction and laying of 4x 40mm of Reliance 4G In Delhi from February 2012 to February 2013.

**Academic QUALIFICATION:**

* **10th Passed** from B.S.E.B. Board in **2006**.
* **12th Passed** from B.S.E.B. Board Patna in **2008**.
* Diploma in Mechanical Engineering from DEPARTMENT OF TECHNICAL EDUCATION,BANGLORE in **2011**.

**PROFESSIONAL QUALIFICATION:**

* DCA; PAGEMAKER; PHOTOSHOP; TALLY; Hardware and Networking from IICT Patna.

**IMPLANT TRAINING:**

* 1 Week Training **Chennai Port,** Chennai, Tamilnadu.
* 16 Day’s Training **Nicco Corporation Pvt. Ltd.,** Baripada, Orissa.

**PROJECTS UNDERTAKEN**

* Project completed on ‘**Crank and Slotted Quick Return Motion Mechanism’.**
* Project completed on ‘**Stress and Deflection of Eccentrically Loaded Member**’.
* Project completed on ‘**Dual Cylinder Sequencing Circuit’.**

.**HOBBIES:**

* Listening Music, Watching News & Movies.
* Making New Friends, Net Surfing.
* Computer Hardware and Software.

**Personal information**

Father's Name : Md Arshad Hussain

Date of Birth : 19.02.1992

Sex : Male

Marital Status : Single

Language Known : Hindi , English & Urdu

Permanent Address : Moh:-Jafarganj Jehanabad Bihar ( 804408)

Passport no. : N4954327

Date of Issue : 24/11/2015

Date of Expiry : 23/11/2025

Place of Issue : Patna

I hereby declare that the above written particulars are true to the best of my knowledge.

Date:

Place: ........................... (FAIZAN AKRAM)