

Touseef ur Rehman

Position Applied For: *Petroleum Engineer/Production/Field service Engineer
Drilling/Technical sale Engineer/Terminal Operation*

Experience: *03 Years*

Visa Status: *Employment Visa (Open Visa)*

Education Qualification: *Bachelor of Petroleum & Gas Engineering*

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Career Profile

Petroleum Engineer with almost 03 years diversified working experience in Oil & Gas Industry in various operations, with good knowledge on reservoir, drilling & production engineering principles. Have a thorough knowledge & working Production Monitoring, Cementing, Well Completions, Terminal Operation, Well Testing, Coiled Tubing, and Well Interventions.

To pursue an enchanting career in reputable organization, where I can effectively utilize my technical and organizational skills and gain further experience while enhancing the company's productivity and reputation.

Academic Qualification

- **BS (Petroleum & Gas Engineering)** from BUITEMS Quetta, Pakistan
- F.Sc with **Pre-Engineering** from Islamia College Peshawar, Pakistan
- Matric with **Science** from Quaide-e-Azam Public School Zaida, Swabi

Technical Qualification

- Drilling Engineering
- Production Engineering
- Reservoir Engineering
- Well Intervention
- Well Completion
- Gas Engineering

Employment History

Three (03) year of professional experience in Oil & Gas Industry as Assistant Production Engineer and Trainee engineer.

1. Company: Oil & Gas Development Company (OGDCL)

Designation: Assistant Production Engineer

Duration: November 2014 – November 2016.

Islamabad, Pakistan.

Responsibilities:

- Assisting the senior production engineer and supervision of all services on field.
- Daily production report and all the works carried out at well site to the production in charge.
- Surface Well Facilities i.e. Christmas Tree, Casing & Tubing Hanger, Casing & Tubing Spool, SCSSSV, SSV, Bonnet & Instrument Flanges uses, Fixed & Adjustable Choke.
- Production Phase Testing Using Different Choke Size to find Optimum Choke size using Schlumberger VX Meter & Choke manifold.
- Each Phase Average Qav (Qo, Qg, Qw) along with Calculation of API Gravity, Specific Gravity, BS&W.
- Ambient Dispatch, 60/60 Dispatch.
- Stock Tank dip & Compare with Dip Chart for total crude in Tanks.
- Dispatch of Crude oil SOPS

- Boozer Dip & Metering Calculation
- Redressing of Xmas tree, Wing, Swab & Master valve.
- Well Testing & well Completion tools
- Multiphase flow testing using VX-Meter by varying chokes size.

2. Company: Sprint Oil & Gas Services
Designation: Trainee Engineer
Duration: September 2013 – Up to September 2014.
 Islamabad, Pakistan.

Responsibilities:

- Basic QHSE Includes (PPE, loading, off loading. Lifting weight, Hazards, injuries, rig off)
- Coiled tubing (Power Pack, Control Cabin, Reel, Goose neck, Injector, Striper & BOP)
- Pressure testing, Redressing of BOP & Stripper with CT Operator
- Rig up, rig down, equipments handling, rig wash at yard.
- Cementing (Air compressor, Cutting Bottle, Cement silo, Banana Bulker, Batch Mixer, Fly Mixer, Triplex Pump).
- Stimulation & N2 Pumping Using tanks & Double & Triplex Pump.
- Cementing & Stimulation Lab (Slurry Preparation & Tests).
- Butterfly valve, hammer valve, C pump Maintenance & Uses
- Safety meetings & follow safety rules doing jobs, maintenance & Pressure testing.
- Tool inventory of packages.

Languages

Proficient in:

- English : Excellent skill of writing, listening and speaking
- Urdu : Excellent skill of writing, listening and speaking
- Pashto : Excellent skill of writing, listening and speaking

Personality Traits

- Good interpersonal, presentation and leadership skills.
- Ability to work as team.
- Like to work in a friendly atmosphere.
- Good decision making power.
- Ability to face the challenges and changing them into opportunities.

Personal

Father's Name : Pazeer Muhammad
 Date of Birth : 28th February 1990
 Place of Birth : Swabi, Pakistan
 Passport # : HF9152911
 References : Can be furnished on request

I hereby certified that the above statements are true and correct with all my knowledge and also to the help of our Lord. After you've reviewed my resume, I would welcome an opportunity to discuss your company's goals and talk to you about the value that I can bring to your company more power and positive energy blessed