

Junior Field Engineer

ROBERT SMITH

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Objective

Top-performing, enthusiastic, and goal-driven Junior Field Engineer with comprehensive experience in reservoir fluid analysis, laboratory experiments on consumer products, and chemical research. A skilled leader with outstanding collaboration and communication skills, adept at training, mentoring, and supervising staff.

Skills

Supervising Skills, Training Skills.

Work Experience

Junior Field Engineer

ABC Corporation - September 2013 - 2021

- Allowed for better process monitoring and control.
- Ensured excellent on-site working conditions for pressure, temperature, and meter sensors.
- Rigged up and rigged down of pressure and temperature probes and flow meters on surface well test equipment.
- Experienced in surface well Testing, well clean-up, flow back operation, and exploration/production.
- Maintained a safe area of work, promote safe working practices and aim for an accident and incident-free environment.
- Participated in regular safety meetings prior to and during operations.
- Ensured that Customer requirements have been fully met - giving a good company profile and good customer relations are maintained at all times.

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Delta Corporation - 2009 - 2013

- Coordinated, executed, and troubleshoot wireline cased hole field operations - Perforation in horizontal and vertical oil and gas wells for production .
- Webster, Texas Schlumberger provides technology solutions to optimize and interpret reservoirs for customers in the oil and gas industry.
- Safely handled hazardous materials, calibrated and troubleshoot valuable well-logging .
- Wireline, crane and pressure control operations.
- Completed training in business process optimization, project logistics, and client management.
- Completed rigorous training on reservoir petrophysics, geology, and geomechanics.
- Completed 24 module Lean Six Sigma training, refining project management skills.

Education

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