

Ali Al-Khalaf

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Professional Summary:

Well Services Operations Specialist within field-based drilling environments, with advanced hands-on training and applied study from the Saudi Arabian Drilling Academy (SADA), and direct field experience at SLB. Responsibilities have encompassed coiled tubing and wireline equipment operations, well data analysis, and participation in maintenance and stimulation activities under strict safety protocols. Operations were executed in high-pressure, high-temperature environments, with consistent contributions to detailed technical documentation and daily operational reporting. Academic excellence was recognized through receiving the Best Student Award in the specialization, along with achieving the highest grade in Coiled Tubing Operations. The professional goal is to continue working within advanced field teams and contribute to maximizing well efficiency and maintaining the highest standards of operational safety.

Education:

- **Well Services Operation Diploma | Saudi Arabian Drilling Academy (SADA) | Buqayq | 2025**
 - Awarded Best Student in Well Services Operation
 - Achieved highest grade (A+) in Coiled Tubing specialization

Professional Experience:

Well Services Operation Specialist | Schlumberger | Dhahran | 2023 - Present

- Conducted wireline operations to assess well characteristics accurately
- Operated coiled tubing equipment for well stimulation and maintenance
- Performed rig-up and rig-down operations with efficiency and safety
- Supported chemical and acid pumping to enhance well productivity
- Adhered to Health, Safety, and Environmental (HSE) standards

Professional Training:

Coiled Tubing Operations | Saudi Arabian Drilling Academy (SADA) | Buqayq | May 2024 | One month

- Learned coiled tubing systems and field operation principles.
- Applied techniques in well stimulation and maintenance.
- Operated auxiliary pumps under real field conditions.

Wireline Operations | Saudi Arabian Drilling Academy (SADA) | Buqayq | January 2024 | One month

- Hands-on use of logging tools and data interpretation.
- Performed wireline service operations with precision.
- Managed field pressure challenges effectively.

Well Control Awareness | Saudi Arabian Drilling Academy (SADA) | Buqayq | October 2024 | One month

- Gained knowledge of well pressure control fundamentals.
- Identified early signs of control loss.
- Practiced rapid response procedures for critical incidents.

Well Testing Basics | Saudi Arabian Drilling Academy (SADA) | Buqayq | December 2024 | One month

- Collected and analyzed well production data.
- Evaluated surface equipment efficiency and fluid flow.
- Understood core principles of well testing operations.

Introduction to High-Pressure Systems and Hazardous Environments | Saudi Arabian Drilling Academy (SADA) | Buqayq May 2023 | One month

- Handled operations under high-pressure conditions.
- Prepared equipment for hazardous work zones.
- Followed rigorous safety procedures during execution.

Operational Reporting and Technical Documentation | Saudi Arabian Drilling Academy (SADA) | Buqayq | January 2023 One month

- Created accurate daily field activity reports.
- Recorded readings and data logs consistently.
- Wrote precise technical notes to support operational decisions.

Training Courses:

- **NEST (New Employee Safety Training) and SIPP (Schlumberger Injury Prevention Program) | Schlumberger | Dhahran | February 2025 | 3 weeks.**
- **HYDROGEN SULFIDE (H2S + SCBA) | Saudi Arabian Drilling Academy (SADA) | Buqayq | October 2023 | 2 weeks.**
- **Job Safety Analysis (JSA) | Saudi Arabian Drilling Academy (SADA) | Buqayq | November 2024 | week.**
- **Health, Safety and Environment (HSE) | Saudi Arabian Drilling Academy (SADA) | Buqayq | May 2024 | 2 weeks**
 - H2S Awareness + SCBA Training
 - Permit to Work (PTW)
 - Basic Firefighting
 - Confined Space Entry
 - First Aid & CPR
 - Lockout/Tagout (LOTO)
- **Basic Computer Skills for Field Operations (Excel, Word, PowerPoint, Microsoft Word) | Saudi Arabian Drilling Academy (SADA) | Buqayq | November 2023 | 3 months.**

Projects:

- Wireline and Coiled Tubing Operation Simulation | Saudi Arabian Drilling Academy (SADA) | Buqayq | November 2024**
- The project aimed to train participants on safely planning Rig-up and Rig-down operations, identifying potential well issues using logging data, simulating fluid pumping to stimulate production, and applying HSE protocols in emergency scenarios.
 - Role involved identifying critical hazards and proposing safe, non-harmful solutions, analyzing issues during drilling or well maintenance, providing pre-execution insights, and ensuring the use of full protective equipment during operations.

Skills:

Personal Skills:

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| <ul style="list-style-type: none">• Presentations Skills• Monitoring Operational Performance• Effective Time Management | <ul style="list-style-type: none">• Rapid Problem Solving• Interpersonal Communication• Collaborative Teamwork |
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Professional Skills:

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| <ul style="list-style-type: none">• Coiled Tubing Operations• Wireline Operations Procedures• Well Pressure Control | <ul style="list-style-type: none">• Well Data Analysis• HSE Standards Compliance• Technical Report Preparation |
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Technical Skills:

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| <ul style="list-style-type: none">• Microsoft Office Suite (Word, Excel, PowerPoint)• Google Workspace tools (e.g., Spreadsheets)• Wireline Equipment Operation | <ul style="list-style-type: none">• Coiled Tubing System Usage• Logging Data Analysis• Pumping Equipment Management |
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Languages:

- **Arabic:** Native
- **English:** Advanced