





Yaseen Riyadh Bandar

Oil & Gas Engineer

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SUMMARY

A highly motivated and dedicated Oil & Gas Engineer with a Bachelor's degree from Basrah University. I possess a strong academic background combined with a growing practical understanding of petroleum field operations. Passionate about expanding my expertise in drilling, production, and well intervention activities, I am eager to contribute to the success of a leading oil and gas company. I continuously strive to enhance my technical knowledge, leadership abilities, and problem-solving skills through hands-on experience and continuous learning in the dynamic energy sector.

EXPERIENCE

Field Production Operator – Anton Oil Company, Majnoon Oil Field, Basrah (2024 – Present)

- Operating and monitoring production facilities such as separators, pumps, compressors, and other equipment.
- Communicating effectively with the Control Room Operator (CRO).
- Collecting samples, either by bottle or by labeled cylinder, for laboratory analysis. Take rounds every day.
- Adjusting chemical injection by changing the dosing rate and visually inspecting pumps, compressors, and other critical equipment in the plant.
- Performing proper handover to the next shift to ensure smooth operations.
- Raising notifications in SAP for preventive maintenance (PM) or corrective maintenance (CM), and coordinating with support teams such as instrumentation, mechanical, and others.
- Strictly following HSE standards and Standard Operating Procedures (SOPs) in all tasks.

Assistant Production Engineer – Anton Oil Company, Majnoon Oil Field, Basrah (2023)

- Assisted in daily production monitoring and well performance analysis.
- Collaborated with senior engineers to optimize field operations and reduce downtime.
- Prepared technical reports and contributed to process improvement initiatives.
- Participated in well testing activities, data interpretation, and production optimization.
- Ensured compliance with HSE standards and proper operation of production equipment.
- Coordinated with multidisciplinary teams to enhance oil recovery and operational efficiency.

Production Solutions Engineer Trainee – Halliburton Company, Basrah (Jul - Dec 2022)

- Participated in **coiled tubing (CT)** workover operations under supervision.
- Gained hands-on experience with coiled tubing equipment and surface systems.
- Assisted in acidizing jobs for well stimulation and scale removal.
- Observed and supported fishing, milling, and cleanout operations.
- Gained exposure to nitrogen lifting and coiled tubing drilling applications.
- Learned how to interpret job programs, pressure charts, and operational parameters.
- Acquired knowledge of coiled tubing string components, BHA tools, and safety procedures.
- Developed a strong understanding of well intervention techniques and field communication.
- Enhanced teamwork, problem-solving, and field reporting skills through daily operations.

EDUCATION

Oct 2018 - Jun 2022/ Bachelor of Oil & Gas Engineering/ University of Basra

Grade: Very Good, Degree: 85%

SKILLS

- Computer

✓ Microsoft Programs	✓ Techlog Software	✓ Prosper, GAP, MBAL
✓ HTML, CSS & JavaScript	✓ Petrel Software	✓ keyboard Writing
✓ MATLAB	✓ Nexus Software	✓ SAP Software
✓ Python	✓ Landmark Software	✓ Primavera P6

- Languages

✓ Arabic: Native	✓ English: V. Good
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CERTIFICATES

- Award of Recognition for outstanding contribution to Health, Safety, and Environment (HSE) in the Majnoon Oil Field, 2025.
- Rig Pass Certification – General Safety, PPE, Hazard Communication, Occupational Health, Fire Safety, First Aid, and Excavation (Virtual Course), 2023.
- Rumaila Safety Foundation Training – ROO Company, 2022.
- SPE Middle East and North Africa Virtual Student Paper Contest – Participant, 30th June – 2nd July 2022
- IADC Certificate of Completion – H₂S Safety (Virtual & Online Course), 2022.
- Anti-Corruption Training & Code of Business Conduct – Online Course, 2022.
- Internal Controls – Everyone's Responsibility – Online Course, 2022.
- Global Diversity, Equity, and Inclusion Training – Online Course, 2022.
- Life Rules and Critical Focus Areas (CFA) – Online Course, 2022.
- Fire Prevention and Control – Online Course, 2022.
- Radiation Safety Marker End User – Online Course, 2022.
- The Abu Dhabi International Petroleum Exhibition & Conference (ADIPEC) – Participant, 14th –15th Nov 2022.
- AGRC Summer Petroleum Students Camp – Completed a 24-hour Petroleum Engineering Program (Score: 80%), 25th Aug – 12th Sep 2021.
- H₂S Awareness Training – Basrah Oil Company, two-week virtual course, 2021.
- Production Simulator Training – Gas Separation, Sweetening, and Dehydration by Glycol, Basrah Oil Company (2-month program), 2021.
- Summer Field Training – Basrah Oil Company, one-month program, 2021.
- Static Reservoir Modeling Using Petrel Software – Training Course, 16th –21st Oct 2021.
- Cased Hole Logging Operations Course – 3-day Specialized Training, 2021.
- Perforation Techniques – SPE Training Course, 10th May 2021.
- Downhole Losses – SPE Training Course, 13th May 2021.
- English for Business & Job Interviews – Quality World Company, 20th–21st July 2020.
- Techlog Formation Evaluation – Joint Course by IENA & Schlumberger, 13th –19th Dec 2020.

All the certificates are available on request.