

Abdulrahman Almulhim

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SUMMARY

Curious and driven Chemical Engineering graduate from KFUPM with hands-on project experience at Worley. Skilled in connecting ideas across disciplines and translating analysis into actionable consulting strategies. Completed the Emory Consulting Certification, enhancing structured thinking, client communication, and problem-solving skills. Motivated by challenge, growth, and delivering measurable impact through practical, high-value solutions that bridge engineering precision with consulting insight.

EDUCATION

Bachelor of Science in Applied Chemical Engineering, 2018 – 2025
King Fahd University of Petroleum and Minerals (KFUPM) Dhahran

EXPERIENCE

Process Engineer Intern, Worley 06/2025 – Present
Khobar, Saudi Arabia
Contributing to process engineering at Worley's Emerging Youth Program with design, simulation, and optimization. Assists in project execution and improves process efficiency.

Operation Engineer Training, Saudi Water Authority 08/2024 – 12/2024
Khobar, Saudi Arabia
RO-1 Reverse Osmosis Plant
Involved in process design and optimization throughout the full Reverse Osmosis (RO) treatment cycle, and applied Aspen HYSYS for process simulation and performance analysis.

PROJECT

Senior Design Project, Automated Floating Robot for Beach Waste Cleanup 08/2024 – 05/2025
Collaborated on chemical engineering aspects of a president-certified autonomous robot showcased at the 12th KFUPM Design Expo.

Certificates

Management Consulting Specialization – Emory University
Focused on structured problem-solving, strategic analysis, and client-impact delivery through real consulting case studies.

SKILLS

- Problem-Solving
- Negotiation Skills
- Project Management
- Teamwork
- Analytical thinking
- Communication
- Business Acumen
- Microsoft Excel

Languages

- Arabic
- English