

Munif Alqahtani

Electrical Engineer

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SUMMARY

As an engineer in the Qiddiya project with Albawani Construction Company, I am involved in both electrical and mechanical works. I am eager to gain more experience and learn new skills. I actively participate in various aspects of project management, from design coordination to construction supervision, drawing on my training experience with Alfanar Projects. After moving to Aramco as a cooperative trainee, I have been building on my foundational experience in management training.

EXPERIENCE

Albawani Cobstruction | Qiddiya project | Saudi Arabia

Electrical Engineer Site |Water Park Hotle (WPH) | Oct 2024 - Currently.

- Assisting in overseeing electrical installations for large-scale infrastructure projects, ensuring compliance with design specifications and safety standards.
- Collaborating with cross-functional teams to understand project requirements and electrical system designs.
- Engaging in on-site electrical work, including installation and troubleshooting, under supervision.
- Learning and adapting to industry best practices and standards in construction and electrical engineering.

Alfanar Projects | Saudi Arabia

Cooperative Training | Jul 2023 - Aug 2023.

- Collaborating with project managers to develop comprehensive project plans.
- Coordinating with design teams to ensure that engineering designs meet project standards.
- Conducting engineering analyses, feasibility studies, and risk assessments.
- Establishment of an electric generating station.

Aramco | Saudi Arabia

Cooperative Training | GGUPD Department | Aug. 2023 – Jan 2024.

- Develop comprehensive project plans and Drilling and producing gas fields.
- Providing guidance, motivation, and direction to team members.
- Identify potential risks to project success and develop strategies for risk mitigation.
- Define and manage project scope, ensuring that the project stays within its defined boundaries.

EDUCATION

King Saud University | Saudi Arabia

Bachelor's degree in Electrical Engineering | 4.26 Out of 5 | 2019 – 2024.

- Develop a solid foundation in the fundamental principles of electrical engineering.
- Acquire hands-on technical skills in designing and analyzing electrical systems and devices.
- Develop problem-solving skills to address complex engineering challenges.
- Gain proficiency in using computer-aided design tools and software.

OTHER

● Technical Skills:

- Microsoft Office.
- Write Engineering Reports.
- Technical Knowledge.
- Risk Management.
- Using AutoCAD.
- Using Matlab.
- Computer-Aided Design.

- **Soft Skills:**
 - Time Management.
 - Critical Thinking.
 - Hard Working.
 - Resolving Problems with Calm Manners.
 - Work Efficiently.
 - Continuous Learning.
 - Presentation Skills.
- **Languages:** Arabic, English.