

AHMAD ABDALLAH

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OBJECTIVE

I am eager to apply for job openings that closely align with my skills and interests in Electrical Engineering and Renewable Energy. My primary goal is to build a strong and highly qualified career path in this dynamic field. I aspire to work with leading companies known for their creativity and excellence, where I can contribute meaningfully to projects. I am particularly interested in opportunities that allow me to further develop my technical skills and knowledge. My commitment to continuous improvement drives me to seek environments that foster growth and collaboration, enabling me to achieve my professional aspirations while making a positive impact.

WORK EXPERIENCE

Electrical Site Engineer at Al Jawhara Project SNB , Al-Ojaimi Group

Feb 2025 -

I worked with Al-Ojaimi Contracting Company on the supervision and implementation of the medium voltage network as part of infrastructure services. This included the extension and termination of medium voltage cables connected to various types of ring main units (RMUs) in accordance with the single-line diagram. Terminations were then carried out between the RMUs and transformers, followed by the transition to the low voltage network, starting from the main distribution board to the pillars and finally to the individual meters.

Electrical Site Engineer at STC Squire Project, Al-Ojaimi Group

Jul 2024 - Oct 2024

supervising the extension of medium voltage cables, including the installation of distributors, transformers, and ring main units (RMUs), while ensuring proper connection methods in accordance with safety standards and electrical regulations. My role also involved overseeing the extension of low voltage cables for street lighting, as well as low current cables for communication systems, ensuring that all work was carried out according to technical drawings and specifications, and that full integration between electrical and communication systems was achieved. This work was carried out as part of my duties at Al-Ojaimi Contracting Company, where I worked within a specialized team to implement electrical infrastructure projects to the highest standards.

EDUCATION

Faculty of Engineering - Arab American University

Oct 2019 - Oct 2024

B.Sc. - Electrical and Renewable Energy Engineering

Grade : Good with GPA : (2.75)

Graduation Project in Electrical Energy Harvesting From In-Pipe Hydro Systems

Project grade: Excellent

Graduation year : 2024

ADDITIONAL INFORMATION

- **Computer Skills:** Dealing with Windows, Dealing with Microsoft Office (Excel-Powerpoint-MS Word-MS Project), Dealing with (AutoCAD-ETAP-Diulax-PV Sys)
- **Languages:** Arabic , English
- **Skills:** Good presentation, Work Under pressure, Teamwork, Time management, Active at work, Adaptability & flexibility