

ABDULLAH ALYAZIDI

ELECTRICAL ENGINEER

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SUMMARY

A certified Electrical Engineer by Saudi Council of Engineers and a Fresh Electrical Power Engineering graduate with a solid foundation in electrical power systems, transformers types, generators, circuit analysis and renewable energy technologies. Eager to apply my academic background, analytical skills and enthusiasm for continuous learning to contribute in a professional engineering environment and grow within the industry

EXPERIENCE

McKinsey Forward Program, McKinsey & Company Online, Apr 2026 to Jul 2026

- AI fundamentals applicable to modern engineering and industry practices.
- Enhancing problem-solving and analytical thinking abilities.
- Strengthening communication and presentation skills.
- Improving teamwork and relationship-building.

Design Engineering Intern, Enhance Track Sdn Bhd Malaysia, Jul 2024 to Sept 2024

- Designing and integrating electrical control panels, protection devices and motor drive systems.
- Configuring industrial power monitoring and smart energy management systems.
- Electrical wiring, equipment and operations.

EDUCATION

Bachelor of Electrical Power Engineering (Hons) Sept 2021 to Jul 2025

The Energy University - UNITEN, Malaysia

- CGPA: 3.89 / 4.00 First Class
- Dean's List recognition for all semesters.
- Final Year Project - Monitoring and Controlling Energy Meter Using IoT to monitor energy usage and send alerts as significant obstacles are presented by the growing energy consumption currently.
- Integrated Design Project - A conceptual design of a 2 MW AC Off-Grid Hybrid Renewable Energy System (Solar & Biomass) for Rural Electrification in East Malaysia.

SKILLS

Project Engineering	Circuit Analysis	Electrical Distribution	Renewable Energy	Electrical Design
Communication	Teamwork	Problem-Solving	Adaptability	Time Management

CERTIFICATIONS

ReliaQuote Small Project Specialist, ABB May 2026

Six Sigma Green Belt, Project Management Institute Feb 2026

Certified Electrical Engineer 1217599, Saudi Council of Engineers Feb 2026

IELTS Academic Test , British Council Apr 2021

LANGUAGE

Arabic | Native English | Fluent