

Waleed Abdullah Alenazi

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career objective

Electrical Engineering graduate with strong knowledge in power systems, electrical machines, and applied engineering. Seeking a challenging position to contribute to projects in power generation, energy distribution, and machine control by applying technical expertise and problem-solving skills.

Education

-Bachelor's of Engineering in the field of (electrical engineer)

(2025)

- Field of applied power and electrical machines engineering
- Technical and Vocational Training Corporation
- College of Technology at Medina.

work experience

trainee

(1/12/2024) (29/05/2025)

King Salman Medical City, Medina

- Perform preventive and corrective maintenance for hospital electrical systems, including power distribution panels, generators, and UPS systems.
- Monitor and troubleshoot electrical faults to ensure continuous and safe operation of medical and non-medical equipment.
- Supervise and coordinate installation of electrical wiring, lighting, and power supply systems in compliance with health and safety codes.

Training courses

- Fundamentals of Fire Prevention and Protection
- Crisis and Risk Management
- Occupational Safety and Health (OSHA Standards)
- Occupational Safety and Health (NEBOSH Standards)

skills

-Soft skills

- adaptability
- time management
- leadership
- Self learning
- Teamwork
- critical thinking

-Hard skills

- PV System Basics and Applications
- Electrical Circuit Simulation using Multisim
- Modeling and Simulation with MATLAB/Simulink
- Electrical Maintenance and Troubleshooting
- Control Systems and Automation
- Power Systems Analysis and Design

Languages

- English: Upper-Intermediate - Strong communication and comprehension skills, able to engage in professional conversations and technical discussions.