

Mohammed Khalil Ibrahim Bu Juwayid

Electrical Engineer

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Professional summary

Driven and enthusiastic Electrical Engineering graduate with a strong commitment to learning and growth. Skilled in both independent and collaborative work, with hands-on experience in academic projects. Energetic, self-motivated, and eager to contribute to innovative engineering solutions.

Experience

Internship | Schneider Electric

June 2024 – August 2024

Joined the Delivery team to learn and contribute to industrial control systems, while preparing weekly progress reports.

Education

BACHELOR : Electrical Engineering

May 2025

King Faisal University – Al Hasa, Saudi Arabia , GPA: 4.46/5

Languages

- Arabic (Native)
- English (Advanced)

Certifications and Projects

- Certified Associate in Project Management (CAPM) / Certificate
- Sustainability as a Business: Schneider Global Student Experience / Certificate
- Smart Energy Management System / Project
Designed a system to maximize efficiency, reduce costs, and integrate renewable energy sources.
- Robot Follower & Obstacle Avoidance System / Project
- Mechatronics Course Resources PC Application / Project

Skills & abilities

- Software skills | Office Tools (Word, Excel, PowerPoint), Multisim, MATLAB
- Programming | C, Assembly 8086
- Technical skills | Circuit Design, Control Systems, Data Analysis
- Soft Skills | Teamwork, Project Management, Time management, Problem-Solving

References

Nayef AL Qahtani - King Faisal University
Associate Doctor • Academic Supervisor

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Mohammed Farag - King Faisal University
Associate Professor • Academic Instructor

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