



NOOR ALDDEN SHAMROUKH

COMPUTER ENGINEER

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LANGUAGES

English: Native
Arabic: Native

Technical Skills

Programming Languages:

- High-level: Java, C++, C, JavaScript, HTML, CSS, Python
- Low-level: Assembly, PIC, x86, MIPS

Other Tools & Skills:

- Verilog, Arduino, MATLAB, AutoCAD
- SQL databases
- Operating Systems (Linux/Unix, Windows)
- Networking: CCNA-level (routing, switching, protocols, configuration)
- Embedded Systems

PROFILE SUMMARY

Fresh Computer Engineering graduate (Hashemite University, 2019–2025) with strong knowledge in **hardware design, software programming, embedded systems, AI, databases, and networking**. Skilled in both **high-level and low-level programming**, with hands-on experience in **front-end web development** through training at Ascot Enterprise Solutions. Passionate about applying technical expertise to solve real-world problems, especially in **AI, voice technologies, and system development**.

EDUCATION

B.Sc. Computer Engineering

Hashemite University, Faculty of Engineering | 2019 – 2025

Academic Projects

- **AI Voice Converter** – Developed a model that converts one voice to another using AI training.
- **AI Voice Detector** – Built a system to distinguish between **real and deepfake voices**.
- **Noise Cancellation System** – Implemented a tool to remove background noise and enhance audio clarity.

PROFESSIONAL EXPERIENCE

Web Development Trainee

Ascot Enterprise Solutions | Jul 2025 – Oct 2025

- Trained in **front-end development** using HTML, CSS, JavaScript, and React.
- Assisted in designing and developing responsive web interfaces.
- Gained practical understanding of teamwork and project workflows in a software company.