

Mohamad Farhat

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Profile Summary

Motivated fourth-year Computer Engineering student with strong backend development skills. Experienced in web applications, API design, database systems and backend development with Node.js. Seeking internship or junior opportunities to apply technical knowledge in real-world projects.

Education

- **Bachelor of Engineering in Computer and Communications (Master Level)** **Expected Graduation: 2027**
Antonine University (UA), Zahle – Software Engineering Track
- **S.S.C.C Machghara** **Graduated: 2018**

Technical Skills

- **Languages:** Python, C++, C#, Java, JavaScript
- **Web:** HTML, CSS, ES6+, React.js, Node.js, Express.js, Laravel
- **Concepts:** Data Structures, Object Oriented Programming (OOP)
- **Database:** MySQL, MongoDB
- **Tools & Platforms:** Git, GitHub, Postman, Visual Studio Code, Microsoft Word, Excel, PowerPoint

Projects

Banking System (Personal Project)

May 2024 – August 2024

- Built a banking system in C++ using OOP and file-based storage
- Implemented role-based access and transaction logging
- Applied authentication, permissions, and file encryption

Real Estate Web Application (University Project)

October 2024 – December 2024

- Developed a web application using Node.js, Express.js, EJS, and CSS
- Created admin dashboard with authentication & CRUD features
- Built user features (browse, cart, checkout) via REST APIs

Money Transfer Web Application (University Project)

October 2025 – December 2025

- Developed user-side features for a money transfer platform using Laravel and MySQL
- Implemented money transfer functionality with Stripe integration and real-time status tracking
- Built transaction history system with email notifications for transfer updates

Certifications

- **AI Fluency: Framework & Foundations** — Anthropic (2026)
- **Claude 101** — Anthropic (2026)
- **Introduction to Back-End Development** — Meta (2026)
- **Programming in Python** — Meta (2026)
- **Web Development and Backend Track** — LinkedIn Learning (2025)
(Includes: Git & GitHub, REST APIs (Laravel), React.js, Node.js, ES6+, GitHub Search)

Languages

- Arabic (Native), English (Advanced), French (Intermediate – DELF B1)