Malak Khalil

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OBJECTIVE:

Detail-oriented and motivated Computer Science student with strong hands-on experience in web development and front-end technologies. Adept at building responsive, user-friendly interfaces and collaborating in Agile teams. Seeking a software development role to contribute technical and creative skills to impactful projects.

EDUCATION

Lebanese American University, Beirut, Lebanon   *Expected Graduation May 2026*

Bachelor of Science in Computer Science

Placed on the high distinction list since fall 2023 - Cumulative GPA: 3.86/4.0

Mohammad Saad High School   *Graduated August 2023*

Lebanese Baccalaureate, General Sciences Section

WORK EXPERIENCE

Web Development Intern. at GreakTech   *June - July 2025*

Worked on full-stack web application development in an Agile environment, contributing to both front-end and back-end implementation.
- Collaborated in daily Agile meetings, managed tasks via Trello, and used GitHub for version control and team coordination.
- Implemented front-end features, resolved technical issues, and supported integration efforts while utilizing tools to monitor and manage development progress.

Frontend development Intern. at CodeAlpha   *June 2025*

Focused on UI implementation and cross-device design translation using modern web technologies.
- Developed visually appealing, responsive interfaces with HTML, CSS, and JavaScript.
- Improved front-end performance through code optimization and debugging across multiple browsers.

PROJECTS

- **Bibliotonic Bookstore (Software Engineering)** – Full-stack bookshop system | *Apr 2025*
- **GrocerGo (Web Programming)** – E-commerce grocery site | *Apr 2025*
- **Static Exam System (Laravel Blade)** – Online test UI using Laravel templates | *May 2025*
- **Nebulix School (Database Systems)** – Designed normalized DB and interfaces | *Dec 2024*
- **RISC Processor Design** – Built custom processor in VHDL | *Apr 2024*
- **Cybersecurity Report** – Prevention and mitigation strategies | *Dec 2023*

EXTRACURRICULAR ACTIVITIES

- Active member – LAU Computer Science & Fitness Clubs
- Volunteer - Swim Lebanon, InnovaThrive, Life Sculptor

WORKSHOPS AND TRAININGS

- Developing Critical and Analytical Thinking | *March 2024*
- Team Building and Conflict Resolution Workshop | *October 2023*
- Charisma in Leadership Workshop | *November 2023*
- The future of Work: Adapting to a changing Job Market | *November 2024*

COMPUTER SKILLS & LANGUAGES

Languages: Python, Java, JavaScript, C, C++, HTML, CSS, PHP, SQL
Frameworks & Tools: Vue.js, Laravel, Bootstrap, jQuery, Ajax, TensorFlow
Platforms & Tools: Git, Trello, VS Code, Linux, Eclipse, Node.js, Jupyter, Microsoft Office Suite, ModelSim, Quartus

LANGUAGES

- Fluent in English and Arabic