



Wassim Al Haraki

My Contact

✉ wassimalharaki@gmail.com

☎ +96178945924

📍 Lebanon, Kayfoun, Main Street

🌐 [linkedin.com/in/wassimalharaki123](https://www.linkedin.com/in/wassimalharaki123)
github.com/wassimalharaki

Hard Skills

- Competitive Programming
- CSS
- C++
- Data Structures
- Express JS
- HTML
- Java
- JavaFX
- JavaScript
- MongoDB
- Node.js
- Python
- React
- Spring Boot
- SQL

Soft Skills

- Critical Thinking
- Problem Solving
- Teamwork
- Touch Typing

Languages

- Arabic
- English
- French

About Me

As a senior computer science student currently pursuing a minor in business, I'm deeply passionate about software development, competitive programming, and exploring new technologies. Seeking a role to apply my skills, learn from a team, and gain real-world experience. Quick learner, problem solver, and team player with strong communication skills.

Education Background

- Lebanese Evangelical School for Boys and Girls
General Sciences Baccalaureate
Completed in 2021
- University of Balamand
Bachelors in Computer Science and Minor in business
To Be Completed in 2024

Projects

- Flask + Neural Network Digit classification website
Simple website built using Flask that allows user to draw and submit a digit on a canvas, which then predicts the digit using a model trained in a neural network.
- JavaFX + Hibernate University desktop application
Built using JavaFX and Hibernate, has different functionalities for Students, Instructors, and Admins.
- JavaFX + Spring Boot C2C E-commerce desktop application
Built using JavaFX, Spring Boot, and Hibernate, allows user to create an account, upload an item, browse items...
- React Airplane website frontend
Copied an existing website on airplanes using React.js and React router.
- React + Nestjs Blog website
Built using React, Nestjs, MongoDB, and Typescript, allows users to publish, browse, and share blogs.

Experiences

- Competitive Programming

Participated in the 15th LCPC.

Participated in GDSC Devathon 2023 and claimed the number 1 spot.

Regularly participating in Codeforces online programming competitions (ranking top 3% frequently).

Ranked 3rd in Lebanon on Codeforces.

- Nasa Space Apps Hackathon

Participated in Nasa Space Apps Hackathon 2023 and ranked amongst the top 20.

- UOB Programming Competition

Organized a programming competition and set problems in University of Balamand.

- Lab Assistant

Assisted in labs of several courses: Introduction to Computers and Programming, Principles of Programming, Object Oriented Programming, Data Structures.

- UOB-SEG Developers Club Board Member

Contributed to UOB's Developers Club by providing my technical and interpersonal skills.

- Freelancing

Designed and sold a website's front-end using React and React router.

Created and sold a full stack desktop application using JavaFX.