

MOHAMAD HAZIMEH

Computer Science Student

CONTACT

- +961 70 961 738
- Beirut, Lebanon
- mohamadhazimeh1@hotmail.com
- www.linkedin.com/in/mdhzmd37
- https://github.com/mhmdhz2

EDUCATION

LEBANESE AMERICAN UNIVERSITY

Bachelor of Science in Computer Science
2024-Present

SKILLS

- Java, Python, C
- HTML, CSS, JavaScript
- React, Tailwind CSS
- Node.js, Express
- MongoDB, SQL
- PC troubleshooting & hardware assembly
- Operating systems (Windows/Linux)
- Basic networking (routers, connectivity, IP setup)
- Hardware diagnostics (RAM, storage, PSU)
- Git & GitHub, VS Code, Linux basics, Basic SQL

CERTIFICATION

The Complete Full-Stack Web Development Bootcamp
Udemy

ABOUT ME

Computer Science student skilled in Java, Python, and C, with experience in full-stack development using HTML, CSS, JavaScript, React, Node.js, and Tailwind CSS. Experienced in building and deploying real business websites with a focus on usability and performance, as well as solving algorithmic problems. Also familiar with Wi-Fi setup, network troubleshooting, and PC hardware assembly.

PROJECTS

FORMULA 1 TEAM MANAGEMENT

SYSTEM — DATABASE PROJECT

- Designed a relational database to manage teams, drivers, cars, and race results.
- Created ER diagrams, normalized tables, and enforced constraints.
- Built optimized SQL queries for performance tracking and team management.

DRAGON BATTLE SIMULATOR —

PYTHON PROJECT

Created a turn-based combat game using Python with attack logic, randomness, and health tracking & implemented game functions, battle mechanics, and win/lose conditions.

DOOR2GOO — FULL-STACK DELIVERY

PLATFORM (REACT, NODE.JS, MONGODB)

Developed a complete multi-role delivery system from scratch using React, Vite, Tailwind CSS, Node.js, Express, and MongoDB Atlas.

- Implemented role-based access control for Customers, Drivers, and Admins.
- Built real-time order tracking, driver assignment, and live status updates.
- Designed a full cart & checkout experience with order history and persistence.
- Managed backend API architecture, authentication, and MongoDB schemas.

HAZIMEH HOME LINE – FRONT-END BUSINESS

WEBSITE (HAZIMEHOMELINE.COM)

- Designed and developed a responsive front-end website for a family housewares business with 35+ years in the industry.
- Built modern UI components using HTML5, CSS3, and JavaScript with a focus on clean design and usability.
- Implemented product catalog layout, business information sections, and mobile-friendly navigation.
- Deployed the website online and handled updates, fixes, and performance improvements.
- Aligned the website design with real business branding and customer experience needs.