

CHAZA MOHAMAD ABDALLAH

Computer science student

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Summary

Motivated Computer Science student graduating in 2026 with strong foundations in software development, object-oriented programming, data structures, and web technologies. Experienced in developing full-stack web applications and software projects using C, C#, Java, JavaScript, PHP, and SQL. Passionate about building practical solutions, learning modern technologies, and gaining hands-on experience through software development internships and graduate opportunities.

Education

❖ Lebanese Baccalaureate – Life Sciences (LS)

Iman School — *Graduated 2023*

❖ Bachelor of Computer Science

Lebanese University — 2023 To 2026

Coursework includes: Data Structures, Algorithms, Object-Oriented Programming, Web Development, Computer Architecture, Cybersecurity Basics.

Technical Skills

❖ Programming Languages

- C
- C#
- Java
- JavaScript
- PHP
- SQL

❖ Web Technologies

- HTML
- CSS
- JavaScript
- jQuery
- Responsive Design
- PHP

❖ Databases

- MySQL
- Oracle SQL

❖ Software Development

- OOP
- Data Structures
- Algorithms
- SDLC
- Testing
- Debugging

❖ Tools

- GitHub
- Visual Studio
- IntelliJ IDEA
- Android Studio
- Ubuntu Linux
- Cisco Packet Tracer

❖ Networking & Cybersecurity

- Computer Networks
- TCP/IP
- CCNA Fundamentals
- Cybersecurity Fundamentals

Projects Experience

❖ E-Commerce Website with Database Integration | 2025

GitHub : [chazaabdallah/ecommerce-website](#)

Technologies: HTML, CSS, JavaScript, Node.js, Express.js, PostgreSQL

- Developed a full-stack e-commerce web application inspired by modern online retail platforms.
- Built a PostgreSQL relational database to manage products and categories, and performed data modeling for core entities.
- Implemented server-side functionality using Node.js and Express.js to handle HTTP requests and connect frontend with the database.
- Developed core features such as product listing, dynamic product display, and database-driven content retrieval.
- Created responsive user interfaces using HTML, CSS, and JavaScript.
- Applied CRUD operations and foundational client-server architecture concepts during development.
- Integrated frontend, backend, and database components to ensure basic end-to-end application functionality.

❖ CV Analyzer Web Application | ASP.NET & C# | 2026

GitHub : [chazaabdallah/CvAnalyzerTool](#)

Technologies: ASP.NET, C#, HTML, CSS

- Developed a web-based CV Analyzer application using ASP.NET and C#.
- Implemented resume analysis functionality using predefined evaluation criteria and keyword matching.
- Extracted and analyzed skills, education, certifications, and experience from submitted resumes.
- Generated automated feedback and scoring to help users improve CV quality and ATS compatibility.
- Applied object-oriented programming principles, input validation, and structured application design.
- Designed a user-friendly interface for CV submission and analysis.

❖ Website Design Project – "Showcasing My Hometown" | 2025

Technologies: HTML, CSS, JavaScript, jQuery, DOM

- Designed and developed a responsive website showcasing cultural and tourist attractions.
- Created interactive web pages using JavaScript and jQuery to enhance user engagement.
- Applied responsive design principles to ensure optimal viewing across desktop and mobile devices.
- Improved user experience through intuitive navigation and structured content organization.
- Ensured cross-browser compatibility and consistent website performance

Certifications/Training

❖ Prompt Engineering & ATS Optimization | Independent Training | 2024

- Completed training in Prompt Engineering, AI-assisted content creation, and ATS-friendly resume optimization.
- Developed skills in crafting effective prompts for AI tools and improving content relevance and accuracy.

❖ Artificial Intelligence Fundamentals | DOT Lebanon – DEEP (Developing Economic Empowerment and Protection) Program | September 2024

- Completed foundational training in Artificial Intelligence concepts, applications, and emerging technologies.
- Gained knowledge of AI use cases, machine learning fundamentals, and digital innovation trends.

❖ First Aid Certification | Lebanese Succor Association Emergency and Relief Academy | November 2024

- Completed certified first aid training covering CPR, choking response, bleeding control, fracture management, and emergency assistance for unconscious individuals.
- Demonstrated preparedness for emergency response and basic life support situations.

Volunteering

❖ Takaful Association – Tripoli Lebanon

Volunteer -- 2024

- Supported community outreach and charitable activities.
- Assisted with event organization and volunteer initiatives.

❖ Roaa School

Summer Camp Coach and Scout --2022

- Supervised and led recreational and educational activities for youth aged 7-12.

Languages

❖ **Arabic:** Native/Bilingual

❖ **French:** Proficient

❖ **English:** Proficient