MOHAMMAD WEHBI

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○ DETAILS ○

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mohamadw496@gmail.com

○ SKILLS ○

Java

python

HTML

CSS

Javascript

My SQL

Team Worker

Hard Worker

Good Communicator

ASP.NET MVC

C#

○ LANGUAGES ○

Arabic

English

PROFILE

A computer science junior with a passion for Software Engineering for customer impact and technological advancement. Experienced Web Developer adept in all stages of advanced web development. Strong organizational abilities with proven successes managing multiple projects and volunteering events.

EDUCATION

Computer Science, Lebanese International University, Beirut
September 2022 — Present

Software Engineering, Web Development, Database Management, Software Architecture, Networking, Data Science, Machine Learning, Linear Algebra, Advanced Algorithms, and Data Structures.

Foundation of Computer Science, SE Factory
April 2024 — June 2024

Completed a 9-week course covering fundamental computer science topics, including data structures, algorithms, and foundational concepts. The course included Python programming, object-oriented programming, and file systems, with online video materials, assignments, and instructor-led sessions.

PROJECTS

Server Network Configuration Project
October 2023 — December 2024

Contributed as part of a team using Cisco Packet Tracer to configure multiple servers on the same network. Tasks included IP configuration, gateway setup, remote connection, and Ethernet configuration.

My Uni
April 2024 — May 2024

Co-leader of a team of four in order to develop crud application responsible for certain operations between students, Uni employee, and exams using Java and My SQL.

Inventory Management System Project

Discussed and designed an Inventory Management System.The system aimed to optimize inventory levels, reduce stockouts and overstocking, improve order fulfillment accuracy, streamline operations, and enhance customer satisfaction, ultimately increasing profitability. Contributed to use case creation, architecture design, functionality and non-functionality specifications, and Data Flow Diagram (DFD) levels.

Hangman Game

implementing hangman game using python and Stack data Structure

Calculator

using Java: GUI, J Frame and Stack data Structure