Haneen Hammoud

OBJECTIVE

Motivated Computer Science student with a strong foundation in programming, software development, and problem-solving. Seeking an internship or entry-level position to apply my skills and contribute to innovative technology solutions.

REFERENCES

Available upon request.

ADDRESS

Lebanon, Beirut

PHONE

+961 81031197

EMAIL

haneenhammoud44@gmail.com

EXPERIENCE

Full Stack Developer
Mentis Nation
June 2024 – December 2024

- Assisted in the development of springboot applications using java .
- Collaborated with cross-functional teams to debug and enhance software performance.

Teaching assistant
Al-Maarref University
2023-2025

- Guided students in understanding core programming concepts and debugging assignments.
- CREATED SUPPLEMENTARY MATERIALS TO REINFORCE LECTURE TOPICS AND ASSIST WITH EXAM PREPARATION.

Telemarketing
Empire Petroleum
February 2025

- Conducted outbound telemarketing calls to potential and existing clients, promoting petroleum-related products and services.
- Verified and processed data related to fuel orders, logistics, and client accounts.
- Coordinated with sales and logistics teams to ensure accurate data flow and timely delivery scheduling.

EDUCATION

Al Maaref University

Bachelor of Science in Computer Science
Expected Graduation: [June, 2025]

Relevant Coursework: Data Structures, Algorithms, Software Engineering, Database Systems, Artificial Intelligence, Computer Networks, Operating System, Data entry, Web development, Image processing

SKILLS

- Programming Languages: Java, Python, C++, SQL, C#
- Web Development: HTML, CSS, ASP.NET MVC, ASP.NET API

- Database Management: MySQL, PostgreSQL

- Tools : Git/GitHub, IntelliJ IDEA, Visual Studio

- Technologies: Maven, JPA, Thymeleaf, Spring security, JSON

- Frameworks: Spring Boot, Node.js

- Other Skills: Data Analysis, Agile Methodologies, Debugging, Unit Testing

PROJECTS

Plant Shop Website

- Designed and developed a user-friendly e-commerce platform for a plant nursery using java .

Library Management System

- Built a comprehensive system to manage books using Spring Boot and designed through Thymeleaf

AI Data Training Project

- Developed and trained a machine learning model using the K-Nearest Neighbors (KNN) algorithm for classification tasks.

- Gained hands-on experience in AI model training, data analysis, and performance evaluation techniques.