Fatima Al Affi Programmer

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70194050

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Beqaa-Baalback

Profile

Highly motivated Computer Science graduate with a strong foundation in Java development, web technologies, and mobile application design. Skilled in building efficient and scalable solutions across diverse platforms. Passionate about leveraging technology to solve real-world problems, with proficiency in multiple programming tools and frameworks. Adept at collaborating in team environments to deliver high-quality software solutions.

Education

2021/11 – 2024/06 Rayak, Lebanon

Bachelor Degree in Computer Science

Lebanese International University

- Gained hands-on experience in **programming languages** such as **Java**, C++, **JavaScript**, and C#, as well as mobile development with **Flutter**.
- Completed coursework in data structures, database management, web development, and robotics.
- Worked on multiple practical projects.

Professional Experience

2022/11 – present Baalback, Lebanon

Teaching Assistant

- Provided remote assistance to students in Math, helping them grasp complex concepts and improve academic performance.
- Created and reviewed assignments, quizzes, and study materials to facilitate learning.
- Developed strong communication, problem-solving, and time-management skills through virtual collaboration.

2024/06 - 2024/09 Beqaa, Lebanon

IT Intern

NetPro Company

- Collaborated with the IT team to troubleshoot and resolve technical issues for clients.
- Contributed to system testing and debugging, ensuring the delivery of reliable IT solutions.

Skills

Programming LanguagesJava ,JavaScript,C#,Flutter

● ● ● Web Development HTML,CSS,JavaScript

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Database Management

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Mobile Application

Flutter,Dart

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Robotics

MySQL

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C++

Projects

2023 - 2024

School Management System

Web application

 Developed a web-based school management system using HTML, CSS, JavaScript, and PHP, with MySQL as the database, specifically tailored for teacher use. • Implemented features to manage student attendance, grading, and class schedules, streamlining administrative tasks for educators.

2024 POS System

Desktop Application

- Designed and developed a Point of Sale (POS) system using C# and .NET Framework, with SQL Server for database management.
- Implemented core functionalities such as inventory management, sales tracking, and receipt generation.

Flights Management System

Mobile application

• Built a cross-platform mobile application using **Flutter** and **Dart**, streamlining flight booking, scheduling, and tracking processes.

Languages

• Arabic

• English