

Sokaina Attieh

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Career Objective

Recent Computer Science graduate with a strong academic background and hands-on experience in software development, data analysis, and problem-solving. Passionate about using technology to solve real-world problems and improve efficiency. Seeking a role where technical skills in programming, database management, and systems design can be applied to contribute to innovative solutions, streamline processes, and support data-driven decision-making. Eager to collaborate with cross-functional teams to develop impactful software that enhances user experience and supports organizational goals..

Key competencies

Time Management - Multi_tasking and team Callaboration– Project Completion - Strong
Communication Skills - Self-Development - Monitoring and Reporting

Education

Lebanese University

2022 - 2025

- Bachelor's Degree in Computer Science

Relevant courses:

- Programming Languages-Databases-DataStructure-Artificial Intelligence
- Computer Networks-Computer Architecture-Operating System

- **Tyre High School**

February 2021

- Lebanese Baccalaureate:(General Science)
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Skills:

- Java
- Python
- C language
- Php
- Html

- Cascading Style Sheet(css)
- Java script
- laravel
- SQL
- Proficient in Microsoft Office (**PowerPoint, Word, and Excel**)
- Familiar with **Adobe InDesign** and **Illustrator**

Languages:

- Arabic (mother tongue)
- English (intermediate in speaking - fluent in reading and writing)

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Extracurricular Activities

Projects:

1. *Online Library Website*

- Created a web-based platform where users can browse, search for, and purchase or borrow books. Combined the functionalities of an e-commerce store and a library system.
- Technologies used: HTML, CSS, PHP
- Framework:Laravel.

2. *Advanced Calculator*

- Designed an advanced calculator supporting complex functionalities, such as trigonometric functions, logarithms, exponentiation, and complex number operations.
- Technologies used: Python.

3. *Lebanese Tourism Website*

- Built a platform showcasing Lebanon's culture, history, and attractions to tourists. Aimed to provide comprehensive information, engage users, and facilitate travel planning.
- Technologies used: HTML, CSS, JavaScript.