MOHAMAD
TAHA

CONTACT INFO

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ABOUT ME

As a computer science student at the Lebanese American University, I am eager to apply my knowledge and skills in a professional setting. I am a dedicated and ambitious individual who is confident in my ability to collaborate effectively and efficiently deliver results. I am seeking an opportunity to gain practical experience and further develop my programming abilities in a dynamic and challenging environment.

EDUCATION

BS in computer Science   **2020-2023**
Lebanese American University | *Beirut, Lebanon*

- Bachelor of Science in Computer Science, Lebanese American University (Expected graduation date: December 2023).
- CGPA: 3.14

SKILLS

● ● ●   Java, Python, C, HTML, CSS, Javascript, Bootstrap, SQl, MongoDB, PHP, Node JS, jQuery, JSON, Dart, Flutter, Ionic

● ● ●   Microsft Word, Microsoft Powerpoint, Microsoft Excel

● ● ●   Problem Solving, Teamwork, Leadership

Languages
- Arabic (native)
- English (Full professional proficiency)
- French (Basic)

PROJECTS

HOTEL'S WEBSITE

- Created a hotel website using technologies such as HTML, CSS, JavaScript, jQuery, PHP, MongoDB, and JSON.
- Involved in both frontend and backend aspects of the website, including designing the appearance and user experience, adding interactive features, setting up a server, organizing and accessing data, and implementing server-side functionality.

REWARDS WEBSITE

- Created a rewards website using technologies such as HTML, CSS, JavaScript, Bootstrap, PHP, MySQL, and JSON.
- A rewards website is a platform where users can earn points by completing various tasks such as surveys and installing apps. These points can then be redeemed for gift cards. By working on both the frontend and backend, a complete and functional rewards website was created.

HOTEL'S DATABASE

- A database for a hotel was designed and implemented using SQL (Oracle 11g Express edition).
- The database was created to efficiently store and manage different types of hotel-related data, such as guest information, staff records, room details, and more.
- The project involved designing and managing tables in the database using SQL queries and commands, which included creating new tables, entering data, updating and deleting records, and executing other necessary tasks.

HOTEL MANAGEMENT SYSTEM SOFTWARE

- This project involved developing a hotel management system software from scratch. It involved both software implementation and testing, as well as software design and requirements.

RISC PROCESSOR

- Designed and implemented a basic RISC processor using JAVA.

ACHIEVEMENTS

Volunteer Activities

- Volunteered for over 200 hours at various associations such as Al-Banin, AUBMC, and Ibad al Rahman. By dedicating my time and energy to these organizations, I was able to make a positive impact on the communities they serve and gain valuable experience.