

# Ibrahim AL Siblani

## Junior Software Developer

Driven and adaptable Computer Science professional with a proficiency in a diverse range of languages and frameworks, adept at developing intuitive UI designs and efficient backend systems. Committed to continuous learning and innovation, I thrive in collaborative environments, leveraging expertise to deliver impactful projects and drive technological advancements.

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📞 76099325

📄 ibrahimsbl.github.io/IbrahimsPortfolio

🐙 github.com/IbrahimSbl

## EDUCATION

### Master degree in Computer Science Lebanese University

09/2022 - 08/2023

Hadath, Beirut

### Bachelor degree in Computer Science Lebanese University

10/2019 - 08/2022

Hadath, Beirut

## WORK EXPERIENCE

### Web Developer Volunteer Life Sculptor

02/2024 - 04/2024

Lebanon

Achievements/Tasks

- Developed with cooperation with the team a dynamic website for Life Sculptor.
- Utilized React for advanced frontend functionality.
- Employed Vite.js for optimized build processes.
- Implemented Tailwind for creating a responsive and sleek UI design.

### Software Developer Intern Grenie Web

11/2023 - 02/2024

Remote, Singapore

Achievements/Tasks

- Researched programming language optimization to boost efficiency.
- Implemented innovative techniques to enhance performance metrics using JavaScript.
- Developed dynamic websites utilizing React for frontend functionality.
- Employed Vite.js for efficient build processes and Tailwind for responsive UI design.

### Software Developer Intern Bank Audi

09/2023 - 10/2023

BabIdriss, Lebanon

Achievements/Tasks

- Developed .NET APIs for seamless data exchange.
- Created responsive UIs with Blazor and Controller MVC.
- Collaborated effectively with the development team.
- Troubleshoot and resolve technical issues.

## SKILLS

Java

C

Python

.Net

ReactJS

Angular

HTML

CSS

JavaScript

SpringBoot

PHP

SQL

MY SQL

## PERSONAL PROJECTS

### Jewelry Shop API and Customer Interface Websites

- Developed a Jewelry Shop API for managing jewelry items and a customer interface for searching, adding to cart, and liking jewelry items, ensuring a user-friendly shopping experience.

### University Academic Registration website

- Developed an Academic Registration website using HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL for frontend and backend functionality, automating student registration and supervisor approval processes.

### Airline Reservation System

- Created a desktop app using JavaFX for the UI, SQL for database operations, and MSSQL server for efficient data management. The system enables users to view flight information, make reservations, and manage both flight and reservation data.

### Restaurant website

- Developed using admin and customer views using HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL. Admin view facilitated menu updates and reservation management, while the customer view supports menu exploration, ordering, and reservations.

### Book Shop

- Created a Book Shop desktop application uses JavaFX for the UI, SQL for database management, and Scene Builder for the UI design. It allows users to explore books, update inventory, make purchases, and manage book data.

### Portfolio

- Developed a personal portfolio using HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL for frontend and backend functionality, the new version is designed using Angular.

## CERTIFICATES

ICT Huawei AI certificate (2022)

## LANGUAGES

Arabic  
Native or Bilingual Proficiency

English  
Professional Working Proficiency