Ibrahim AL Siblani

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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📍 Beirut, Chouaifet, Lebanon

in linkedin.com/in/ibrahim-al-siblani-043398211

📱 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

Full stack developer
AIAEC

05/2025 - Present   *Beirut, Lebanon*

Achievements/Tasks
- **Built scalable .NET 9 backends** using Clean Architecture and CQRS for performance and maintainability.optimized PostgreSQL in Docker environments.
- **Created modular frontends** with Vite, TypeScript, TanStack (Form & Router), and Tailwind CSS.

Mobile Developer
Eclectic Development

06/2024 - 05/2024   *Beirut. Lebanon*

Achievements/Tasks
- Developed and maintained **native Android apps using Kotlin** and **native iOS apps using Swift**.
- Currently expanding backend knowledge with **Spring Boot, MariaDB, and MongoDB** to become a full-stack developer.

React Web Developer Volunteer
Life Sculptor

11/2023 - 02/2024   *Lebanon*

Software Developer Intern
Greenie Web

11/2023 - 02/2024   *Remote, Singapore*

Achievements/Tasks
- Developed dynamic websites utilizing React for frontend functionality with Vite.js and Tailwind.

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.

SKILLS

Swift | Kotlin | SpringBoot | Java | Python | .Net | ReactJS | HTML | CSS | JavaScript | PHP | SQL | MY SQL

PERSONAL PROJECTS

Jewelry Shop API and Customer Interface Websites [Live Preview] ⧉
- 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 [Github Link] ⧉
- 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 [Github Link] ⧉
- 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 [Github Link] ⧉
- 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 [Live Preview] ⧉
- 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