KARIM BORSHALLI

Full Stack Developer

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📍 Beirut,Lebanon

SUMMARY

Highly skilled and motivated Full Stack Developer with experience in both frontend and backend development. Proficient in designing, implementing, and maintaining web applications using a wide range of technologies and programming languages. Proven ability to adapt quickly to new technologies and methodologies while consistently delivering high-quality code and solutions.

SKILLS

Java   ReactJS   MySQL   JavaScript

TypeScript   CSS   HTML   Node.js

MongoDB   PHP   PYTHON

EXPERIENCE

Python Developer

SE Factory

📅 2022 - 2023   📍 Beirut, Lebanon

Actively contributed to team discussions and brainstorming sessions to improve software development processes and methodologies.

- Participated in the full software development life cycle, including requirements analysis, design, implementation, testing, and deployment.
- Conducted thorough testing and debugging to ensure the reliability and functionality of the software.
- Participated in code reviews and provided constructive feedback to enhance code quality and maintainability.

EDUCATION

Bachelor's in Computer Science

Lebanese International University

📅 2020 - 2023   📍 Beirut,Lebanon

LANGUAGES

English
Native   ● ● ● ● ●

PROJECTS

Hospital Management System Website

📅 2022 - 2023   📍 Beirut, Lebanon
🔗 https://github.com/KarimB1998/HOSPITAL/tree/main

Using HTML ,CSS,JAVASCRIPT and PYTHON

- Developed a comprehensive hospital management system website as part of the senior project requirement for the Computer Science major.
- Utilized [programming languages/technologies/frameworks] to create a user-friendly interface for managing patient records, appointments, and medical inventory.
- Conducted thorough testing and debugging to ensure the website's functionality and reliability.

Farm Management System

📅 2022 - 2023   📍 Beirut, Lebanon
🔗 https://github.com/KarimB1998/Farm

Using PYTHON

- Led the development and design of the system architecture, ensuring modularity and scalability.
- Conducted thorough testing and debugging to ensure the reliability and performance of the system.
- Implemented core functionalities such as crop monitoring and inventory management.