

Haidar Shariefa

Software Engineer



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Beirut



INTRODUCTION

MERN Stack Full Stack Developer skilled in building scalable, high-performance web applications using **MongoDB, Express.js, React.js, and Node.js**. Experienced in developing both front-end and back-end components with clean, modular, and maintainable code. Proficient in creating responsive, user-focused interfaces with **React.js** and **Tailwind CSS**, and implementing efficient API integrations and database management on the server side.

Detail-oriented and motivated developer with a strong foundation in modern web technologies, version control, and real-time data handling. Passionate about crafting seamless user experiences, optimizing performance, and continuously learning to deliver impactful and reliable software solutions.



PROFESSIONAL EXPERIENCE

Jun 2025 – Oct 2025

Beirut

Full-Stack Web Developer - Internship, *Diraya Dev*

- Contributed to the development of scalable web applications using modern JavaScript frameworks (e.g., React)
- Collaborated on both frontend and backend tasks, including UI development, REST API integration, and database management (e.g., MongoDB, MySQL)
- Wrote clean, maintainable code and participating in code reviews Worked in an Agile team environment, using Git for version control.
- Gained hands-on experience with deployment processes and cloud services (e.g., Firebase)

Feb 2025 – Apr 2025

Nabatieh

IT Specialist, *Creative Glass*

Maintained and enhanced working across multiple branches from Beirut to Nabatieh to Beqaa, and managed sales across these branches.

Aug 2022 – Jul 2024

Nabatieh

Data Entry, *POD*

Managed data received from different mining fields on multiple platforms, and worked on ArcGIS maps in collaboration with the LMAC.

SKILLS

React — Proficient

Node.js — Competent

Firebase — Competent

HTML / CSS — Proficient

Git & Github — Competent

MongoDB / MySQL — Proficient

Redux — Competent

Express.js — Competent

Tailwind CSS — Competent

JavaScript — Proficient

SaaS — Competent

EDUCATION

Oct 2020 – Jun 2024

Bachelor in Computer Science, *Lebanese International University*

Nabatieh

PROJECTS

Foodify, *Real World Project*

Foodify is designed to help restaurants manage their menus and streamline their ordering process — offering both an intuitive **admin dashboard** and a modern **user-side menu** experience.

- **Admin Panel Features:** • Manage categories, items, addons, settings, and orders through a clean, responsive, and well-structured UI/UX. • Built with **React.js**, **Firebase**, and **Redux Toolkit** to ensure real-time updates, smooth performance, and scalability.
- **User Side Experience:** • Customers can simply scan a **QR code** to access the restaurant's digital menu. • Items are organized by category, and each item supports multiple **addons** that can be customized and added to the cart. • A smooth **cart and checkout flow** allows users to edit quantities, review orders, and finalize with ease. • Once the order is confirmed, **WhatsApp integration** automatically sends the order details and customer info directly to the restaurant.

Mine Reporter, *University Senior Project*

- Built a fully functional Mine Company Management System called “Mine Reporter” as a senior project for the university using HTML, CSS, JavaScript, PHP, MySQL, Bootstrap.

Dummy Projects

- Built a quiz app with a timer and shuffling MCQs about React.
- Built an opinion sharing application for sharing anonymous opinion with the ability to vote opinions up and down with React.

Arabic — Native/Bilingual

English — Fluent