Jihen Mansour

Full stack developer

Tunisia, Sousse | jihenmn8@gmail.com | +216 21 223 506 | jihen-mansour.vercel | linkedin.com/in/jihenmansour | github.com/jihenmansour

Profile

Full Stack JS Developer with one year of experience, skilled in end-to-end application design, development, and maintenance. Passionate about software architecture and design, I am attentive to business needs, providing quality solutions while constantly seeking to improve my professional skills. Currently, I am looking for new opportunities to leverage my expertise and contribute to innovative projects.

Education

Higher School of Science and Technology of Hammam Sousse

Sousse, Tunisia

Bachelor's degree in computer science

September 2019 - June 2022

Experience

Graiet Group

Sousse, Tunisia

Full stack JS developer

April 2023 - May 2024

- Developed a fully functional price comparison platform using Node.js, Express.js and Next.js.
- Collaborated with a team of 2 to complete the development and deployment of a comprehensive logistics management platform and a responsive client interface using React.js, Laravel, and MySQL.
- Created a platform that provides real-time visibility into the status of trucks using React.js.
- Built a website enabling store employees to quickly generate product information tickets with React.js.

Axia solutions Sousse, Tunisia

Full stack developer intern

February 2022 - June 2022

- Developed a CRM solution using .NET and React.js, enhancing account management, project tracking, and task organization for better efficiency and collaboration.
- The internship was a great opportunity to dive into the world of web development, testing and MVC architecture.

Projects

E-shopper

github.com/e-shopper

- E-shopper is an e-commerce admin dashboard providing comprehensive tools for product management, order processing, and user handling
- This dashboard was developed using Next.js ,Express.js and MongoDB.

Safe-harbor

github.com/SafeHarbor

 Safe-Harbor is a banking website developed with Next.js, ensuring seamless access to transaction and account details for an efficient banking experience

Skills

Programming Languages: JavaScript, Typescript, Python, SQL, PHP.

Technologies: React, Next.js, Express.js, .Net.

Languages: English, French, Arabic.