Jassem Souey

SOFTWARE ENGINEERING STUDENT

🏠 portfolio   ◯ jassem-1   ⓜ jassem-souey   ✉ jassem.souey@ensi-uma.tn   📞 +216 55392530

PROFESSIONAL EXPERIENCE

CHAIN INDUSTRIES | FRONT-END DEVELOPER

December 2022 – Current

➔ Developed dynamic user interfaces for cryptocurrency and trading platforms with ReactJS and Next.js, converting Figma designs into SEO-friendly websites

➔ Applied Tailwind CSS for consistent, scalable design across devices and enhanced user experience with complex animations using Framer Motion.

➔ Utilized web3 libraries like Wagmi, Blocknative, and Moralis for token and block transaction fetching, as well as wallet connection.

STABLE LABS | FRONT-END DEVELOPER | REMOTE

1st August 2024 - 15th September

➔ Contributed to building a cutting-edge platform providing seamless access to tokenized real-world financial assets

➔ Created intuitive and responsive user interfaces to enable global users to effortlessly interact with financial assets, fostering financial inclusion.

ALGOSAMA | FULL-STACK DEVELOPER INTERN

15th July 2024 - 31s August 2023

➔ Developed a responsive real estate platform using React, TypeScript, Tailwind CSS for modern UI and seamless user interaction, and Framer Motion for dynamic animations.

➔ Integrated Apollo Client and GraphQL for efficient data fetching of property listings and built a secure backend with Node.js, Express, and MongoDB, leveraging JWT for authentication and Mongoose for database management.

ESPRIT | FULL-STACK DEVELOPER INTERN

1st July 2023 - 31s August 2023

➔ Developed full-stack solutions for team and project management with Spring and React, emphasizing user-friendly interfaces and data security..

➔ Implemented project creation, task assignment, and progress tracking with key performance indicators.

➔ Created features for team creation, role assignment, and performance evaluation to enhance efficiency and collaboration.

FREELANCE

FULL-STACK DEVELOPER

December 2022 - Current

➔ Created dynamic, animated user interfaces using React, Next.js, Framer Motion, and Tailwind for various applications, portfolios, and landing pages.

➔ Translated Figma designs into functional websites and cloned existing sites for updates and improvements.

➔ Fixed backend issues in existing projects, including CRUD operations and other logic problems.

➔ Implemented role-based authentication in Next.js projects using NextAuth, including login and registration pages.

➔ Built a comprehensive Learning Management System using Next.js, Prisma, and Stripe, featuring course browsing, purchase functionality, and progress tracking.

SKILLS

LANGUAGES

JavaScript , TypeScript
HTML5 , CSS3
Java

LIBRARIES AND FRAMEWORKS

React
Next
Tailwind CSS
Express
Spring Boot

DATABASES

MongoDB
PostgreSQL
MySQL
Prisma (Database Toolkit)

VERSION CONTROL

Git/GitHub

EDUCATION

ENGINEERING IN COMPUTER SCIENCE

NATIONAL SCHOOL OF COMPUTER SCIENCES TUNISIA (ENSI)
September 2022 - Present

PRE-ENGINEERING PREPATORY CYCLE

IPEIT
September 2020 -June 2022