

Salima El khalidi

Junior Front End Developer

• <https://www.salimaelkhalidi.com> • elkhalidisalima@gmail.com • +212708106911

I am a junior Front End Developer specializing in React.js and Next.js, looking for an opportunity to leverage my skills and passion for creating interactive and user-friendly web applications. I am motivated to contribute to innovative projects and continuously enhance my technical expertise.

WORK EXPERIENCE

Goaluin(internship)

December 2023 – July 2024

Reservation Management Tool :T3 Stack App(Typescript,NextJs,tRPC)

- Developed the user interface and implemented enhancements to improve web functionality.
- Ensured responsiveness and cross-device compatibility for a seamless user experience.
- Developed some mutations and server-side logic with tRPC, ensuring secure and efficient client-Server communication.
- Contributed to product decisions, collaborating on strategic choices typically made by product managers.

Zer Maroc Energy

April 2022 – June 2022

Projects Management Application:Capstone project

- Analyzed client requirements and created comprehensive documentation.
- Designed the system architecture and workflows using UML diagrams.
- Developed the user interface using HTML, CSS, and JavaScript and implemented server-side logic using Django.
- Worked closely with a teammate to ensure project milestones were met on time and the application was delivered successfully

EDUCATION

Self-Learning Period

2022-2023

Acquired comprehensive knowledge in front-end development with a focus on React.js and Next.js. Engaged in developing basic mini-projects to solidify understanding. As an accumulation of what I learned, I designed and implemented an e-commerce store, integrating external APIs such as Stripe and Algolia to enhance practical skills and experience

Bachelor's Degree in Computer Engineering, FST SETTAT

2021-2022

Acquired foundational knowledge in object-oriented programming with Java, operating systems, computer architecture, basic networking and security concepts, and system design using UML.

Deust in Mathematics, Computer Science, and Physics, FST SETTAT

2018-2021

Acquired foundational knowledge in C programming, data structures, basic database concepts (SQL), and foundational mathematics, including linear algebra, statistics, and probability.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript ,HTML/CSS

Frameworks/environments: Next.js, Node.js, Tailwind CSS

Libraries: React.js, tRPC, Material UI, shadcn-ui, Zustand

Collaboration: Git,GitHub

Testing:Jest

LANGUAGES

French: Fluent

English: Intermediate