

MALEK BENTAHER

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[Mahdia](#), Tunisia

FRONTEND DEVELOPER

Dedicated and detail-oriented Front-End Developer, passionate about crafting seamless and visually appealing web applications. Proficient in harnessing the power of ReactJs and NextJs to deliver cutting-edge user interfaces. Able to translate design mockups into responsive and interactive web experiences.

KEY COMPETENCIES

HTML & CSS

JavaScript

React.js

Next.js

Tailwind CSS

Redux & redux-toolkit

Restful API

Git & GitHub & GitLab

SQL & NoSQL

PROFESSIONAL EXPERIENCE

Caustaza Group LTD
Technical Team Lead

Septembre 2023 - January 2024

As Technical Team Leader:

- I led the management of a dynamic team responsible for creating an innovative billing microservice. Guiding the team throughout the development cycle, I ensured the seamless integration of cutting-edge technologies to optimize the billing process.
- I led the development efforts for a mobile application, overseeing the design and implementation phases. My role encompassed fostering collaboration, establishing technical direction, and ensuring successful project execution.

Caustaza Group LTD
Summer internship

June 2023 - August 2023

As a summer intern:

- I contributed to the development of the front-end of a recruitment microservice. I created an intuitive interface for posting and editing job postings and quizzes. Leveraging Next, I seamlessly integrated the front-end with the backend using the RESTful API, improving user experience and facilitating efficient data flow.
- I played a role in developing the front end of a data analytics project. I created dynamic flowcharts to visualize complex data structures and seamlessly integrated the front-end with the backend using RESTful APIs. This included ensuring a smooth and intuitive user interface for effective data exploration and analysis.

Technologies Used:

- Front-End: Developed with NextJS and MUI (Material-UI), ensuring a modular and scalable architecture.
- API Integration: Leveraged RESTful APIs to connect the front-end with the microservice backend.
- Responsive Design: Ensured an optimal user experience on various devices.

Summer internship

During my summer internship, I played a key role in integrating the front-end of an e-learning platform based on Figma designs. Using ReactJS and Tailwind CSS, I brought the visual concepts to life, ensuring a seamless and visually appealing user interface. Additionally, I successfully integrated the backend using RESTful APIs, establishing effective communication for a fully functional and responsive online learning experience.

Technologies Used:

- Front-End: Developed with ReactJS and Tailwind CSS, ensuring a modular and scalable architecture.
- API Integration: Leveraged RESTful APIs to connect the front-end with the backend.
- Responsive Design: Ensured an optimal user experience on various devices.

PERSONAL PROJECTS

Personal Portfolio

Developed a professional portfolio website using React.js, CSS and Framer Motion for smooth animations. The site presents a dynamic and user-friendly interface highlighting my skills, my projects and my experience. Implementation of responsive design principles to ensure optimal viewing on various devices.

Achievements:

- Successful implementation of a clean and intuitive design, ensuring a positive user experience.
- Using React.js components for efficient code organization and maintenance.
- Using Framer Motion to add subtle but impactful animations, improving the overall aesthetic.
- MailJs integration to enable secure and reliable communication via the portfolio website.

Challenges on Frontend Mentor

As an active member on Frontend Mentor, I am fully invested in regularly solving challenges while offering my expertise to help other members perfect their code. This active participation demonstrates my passion for front-end development and illustrates my constant desire to contribute positively to the community. My commitment translates into sharing my skills and promoting collaboration within the platform. To date, I have successfully completed 22 challenges, demonstrating my ability to solve complex problems and create innovative solutions

EDUCATION

Master in Data Science

Mahdia Higher Institute of Computer Science

degree in computer science: embedded systems and iot

Mahdia Higher Institute of Computer Science

LANGUAGES

French

English

Arabic