



MOHAMMED BEN SALAH

web developer

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Education

- University of Science and technology
houari-boumedianne-algeria**
Electronics engineering **2022-current**
- Baccalaureate degree in science
experimental**
Institute Al-Hayat **2019-2022**

Languages

- English (fluent)
- French (intermediate)
- Arabic

About me

I'Hello, I'm Mohammed ben, a tech obsessed With a solid grasp of React js, I specialize in frontend development, evident in my projects like ShareMe and an e-commerce app. From basic concepts to complex integrations, I navigate React challenges effortlessly. My expertise in JavaScript and frontend development ensures top-notch solutions for your projects. Let's collaborate to bring your ideas to fruition with precision and expertise.

Experience

shareme web application:

shareme is modern full stack social media application with the advanced social media features (same concept as pinterest):

- google authentication
- create edit delete and save images
- like and comment on other prople posts
- search and filter images

this enabled me to practice:

- advanced react concepts such as folder and file structure Hooks and Refs
- the intire user friendly interface has been build with TailwindCss
- the most powerful content manager system wich is Sanity (CMS), that allows me to focus on developing the application without having to worry about:
 1. the content
 2. file storage and databases

we summarize it by saying that it takes care of all the backend for us

- and finally this web application is fully responsive and dynamic with all screen devices

20203/08/20

e-commerce air jordan 01 web application:

Developed an e-commerce platform for Air Jordan 1 shoes with captivating GSAP animations and seamless user experience. Features include detailed product showcases, interactive product listings

Technologies Utilized:

- React: Leveraged React's component-based architecture for efficient and scalable web development.
- GSAP (GreenSock Animation Platform): Employed GSAP for creating engaging animations, enhancing user experience.
- Tailwind CSS: Utilized Tailwind CSS for rapid UI development and streamlined styling, ensuring responsive design.
- Sanity CMS: Utilized Sanity CMS for content management, allowing seamless updates and modifications.
- Google Authentication: Implemented Google authentication for secure and convenient user account management.
- Stripe Payment: Integrated Stripe payment for secure and reliable transaction processing.

2024 /03/09

Skills

- C, JavaScript,
- TypeScript
- ReactJs,
- TailwindCSS
- Redux, Redux Toolkit
- Front End Coding
- dealing with API's
- Firebase
- Teamwork
- Self-taught
- Communication

Experience

Udemo Project:

The e-commerce platform was robustly developed with a focus on showcasing online services and courses with advanced features. It is worth emphasizing that detailed product showcases, interactive listings on the network, and a seamless user interface are the main components.

Technologies Utilized:

Next.js: Used to create a web application that is rendered server-side to function more efficiently.

MongoDB: The tool was used for database creation in a way that allowed for incorporating and scaling the database with less discussion.

Tailwind CSS: Thanks to this technology, i was able to do away with most of the development work and convert UIs into responsive design rapidly.

Stripe: The main technological change was the connection of the Stripe service for the payment processing.

TypeScript: The reason for using TypeScript was to make the code both type-safe and maintainable.

Webhooks: i connected webhooks to send real-time pyment status to implement some code depends on that.

Admin Page Features:

Product management: It is easy to enter, eliminate, as well as modify products, and image uploading, descriptions, and pricing features are accessible for the items in this category.

Order management: Not only View but also manage customer orders are weeks and order history.

Content management: The Interface of the web page can be modified dynamically through the use of a CMS-like interface.

Analytics Dashboard: One of the ways of tracking the location sales traffic and customer behavior is through the use of visual analytics tools.

User Management: We established user roles and permissions to support secure login credentials.

2024/06/20

Product management system:

Developed a comprehensive e-commerce web application for managing products, catering to business owners' needs.

Features:

- product creation and deletion, customizable content, pricing, tax, ads, discounts, and categorization options.
- Implemented search functionality allowing users to find products by title or category for efficient navigation.
- Built using HTML, CSS, and JavaScript to ensure a user-friendly and responsive interface.
- Demonstrated proficiency in front-end technologies to deliver a seamless product management experience for business owners.

2023/07/17