Husam Asaad Hassan

Frontend Developer

Sudan – Port Sudan
0024995671784
https://github.com/husamasaad

Email: husamibnasaad@gmail.com
Website: https://husam-asaad.vercel.app
LinkedIn: https://linkedin.com/in/hussam-asaad-hassan

Summary	Enthusiastic and self-taught Frontend Developer with a passion for creating dynamic and visually appealing web applications. I studied Civil engineering, and out of curiosity and love of learning I explored the world of programming and found a passion for building websites, and started my journey learning by doing, I've acquired skills in building Next.js - React.js projects, and I enjoy working and learning more about how Next.js is making web apps faster and easier to use. I am Eager to continue learning and contribute to larger projects, and open for collaborations and internships.
Skills & Abilities	• **Programming Languages:** JavaScript, Python. • **Frameworks and Libraries:** Next.js, TailwindCSS, React.js, Express.js. • Backend Technologies: Node.js, MongoDB, Mongoose. • **Tools:** Git/GitHub, Headless CMS (Sanity, Hygraph). • **Soft Skills:** Proficient in communication, content and report writing.

Projects

Rozer Technology - Company Portfolio–January 2024 (link)
- Designed and developed Rozer main portfolio website as a part of the company team
- Implemented the frontend using React.js with Next.js, enhancing the user experience with the utilization of Tailwind CSS for seamless styling
- Designed and developed a fully functional dashboard, and connected it to Hygraph CMS

Travel & Tour Booking Website – November 2023 (link)
- Developed a Tour Booking website based on a Figma design, ensuring full functionality.
- Implemented the frontend using React.js with Next.js, enhancing the user experience with the utilization of Tailwind CSS for seamless styling.
- Utilized Sanity, a headless CMS, to efficiently manage and control content on the website.
- Integrated Telegram API and BotFather to store and manage all bookings efficiently and effectively.

Organick Store - E-commerce Food Website– October 2023 (link)
- Crafted a robust food e-commerce platform, bringing to life a Figma design with a focus on functionality and user experience.
- Employed React.js with Next.js and leveraged Tailwind CSS to create a responsive and visually appealing frontend for the website.
- Implemented Sanity, to effectively store and manage content, providing a seamless content control system for the food e-commerce site.

Education

Sudan University of Science and Technology – November 2016 – March 2023
Bachelor of Science in Civil Engineering

Certification

- **Back End Development and APIs**
  FreeCodeCamp - December 2023
- **Front End Development Libraries**
  FreeCodeCamp – April 2023

- **JavaScript Algorithms and Data Structures**
  FreeCodeCamp – November 2022
- **Responsive Web Design**
  FreeCodeCamp – August 2022