Shehab Hussein Mahmoud

Front-End Developer

shehabqoteit@gmail.com (01145082201 Giza, Egypt





SUMMARY

I am a dedicated Front-End React Developer with a strong focus on building intuitive, high-quality web applications. Through self-learning and hands-on projects, I've honed my skills in creating responsive, user-friendly interfaces that drive value. I thrive in collaborative environments, leveraging clear communication and effective time management to deliver projects on time. Adaptable and detail-oriented, I continuously explore new technologies to stay at the forefront of web development, aiming to contribute innovative solutions to dynamic teams.

SKILLS

- Technical Skills: React.js, Next.js, Redux Toolkit, TypeScript, and JavaScript.
- UI/UX: Responsive design using HTML5,CSS3, Tailwind CSS,Bootstrap, and Framer Motion for animations.
- **Version Control**: Proficient in Git & GitHub for code management and collaboration.
- APIs & Authentication: Experience with JSON Server, JSON Server Auth, and Axios for data fetching and authentication.
- State Management: Hands-on experience with React Context API and Redux Toolkit
- Soft Skills: Problem-Solving & Debugging Efficient in troubleshooting and optimizing code performance. Team Collaboration & Communication - Ability to work in agile teams and coordinate effectively. Time Management & Attention to Detail - Meeting deadlines while maintaining clean and efficient code. Adaptability & Quick Learning - Fast at adopting new technologies and best practices.

Projects

Personal Portfolio Website

Developed an interactive and animated portfolio using React, enhanced with Vanta.js for dynamic backgrounds, GSAP and Framer Motion for smooth animations and transitions. The site features modern UI/UX, showcasing projects and skills with high-performance and responsive design.

Live Demo: Portfolio

e-commerce

e-commerce platform that allows users to browse and make purchases easily, while supporting a secure login system and product management. Authentication & Authorization using json-server-auth. Product and cart management with dynamic updating The technologies used- React.js-Redux-toolkit-Tailwindcss-TW Elements-axios- React Hot Toast-React-router-Dom

GitHub: Hala_e-commerce

Book-Store

Created an online bookstore application allowing users to browse books, manage carts, and register/login securely. Implemented seamless navigation with React Router DOM and state management using Context API. Designed a clean, responsive UI with CSS3, enhanced with React Hot Toast for user feedback. Optimized for performance and cross-device compatibility. Technologies: React.js, Context API, CSS3, React Router DOM, React Hot Toast

Live Demo: Book Store

Shane

Developed a single-page website featuring randomized dynamic backgrounds and color persistence stored via Local Storage. Built with a focus on interactivity and modern design and Responsive design, ensuring a smooth user experience across devices. Technologies: HTML5, CSS3, JavaScript, Local Storage

Live Demo: Shane Site

CRUD System

Designed a web application to perform Create, Read, Update, and Delete operations on data, providing a streamlined user interface for efficient data management, Focused on clean code to enhance usability, Technologies; JavaScript, HTML5, CSS3

Live Demo: CRUD App

Plumberon

developed a responsive company website Plumberon using HTML, CSS, and Bootstrap. Showcases plumbing services with modern layout and mobile-friendly design

Live Demo: Plumberon **EDUCATION**

Cairo University

Bachelor of Law Graduated: 2020

Career Shift to Frontend Development Pursued a self-directed learning path in web development, building multiple real-world frontend projects

Language

- Arabic
- English