SOHAM CHOGALE

Front-End Developer My Portfolio ()





chogalesoham74@gmail.com



Mumbai Maharashtra 👔

ABOUT ME

Hi, I'm Soham Chogale, a passionate front-end developer skilled in HTML, CSS, JavaScript, Tailwind CSS, React, Redux, and Next.js. I have a foundational understanding of backend technologies like Node.js, Express.js, and MongoDB, and I'm experienced in version control tools like Git and GitHub. I completed a full-stack web development training course at Nettech India, Thane, and bring 8 months of experience as a frontend React/Next.js developer at Fourty60 Infotech, a website design and digital marketing agency. I'm passionate about building visually stunning and highly functional web applications that deliver excellent user experiences.

CERTIFICATIONS

Net Tech India

At Nettech India, I gained comprehensive webFull-Stack Web Development

- Gained skills in frontend technologies: HTML, CSS, Tailwind CSS, JavaScript, React.js, Redux, and Next.js.
- Learned backend technologies: Node.js, Express.js, and MongoDB.
- Acquired proficiency in version control tools: Git and GitHub.
- Focusing on writing clean, reusable, and modular code to enhance efficiency and maintainability in my projects.

SKILLS

- HTML
- CSS / SASS
- Tailwind CSS
- Bootstrap
- JavaScript
- TypeScript
- React.js
- Next.js
- Redux/Toolkit Git & GitHub
- Frontend System Design

EDUCATION

Mandar Education Society

Diploma in Computer Enggineering 2020 - 2023

Sahyadri Shikshan Sanstha

SSC 2019

LANGUAGES

- · English
- Hindi
- Marathi

PROFESSIONAL EXPERIENCE

Frontend React/Next.js developer

At Fourty60 Infotech | (8 Months)

- Frontend React/Next.js Developer at Fourty60 Infotech, a website design and digital marketing agency Worked on Pipex Project, a full-stack web application using React/Next.js for the frontend and Node.js, Express.js, MongoDB, and AWS for backend integration.
- Developed responsive UI components optimized for various devices and screen sizes.
- Integrated the frontend with REST APIs for seamless data exchange between client and server.
- Employed Git and GitHub for version control to manage code and collaborate with team members.
- Focused on maintaining high-quality code, clean architecture, and efficient user interfaces.

PROJECTS

Full-Stack Food Ordering App

Next.js, React.js, Tailwind CSS, Clerk and HyGraph

- full-stack food ordering app using Next.js, Tailwind CSS, Clerk for authentication, and HyGraph for data management. This project is all about create a modern, responsive web application with secure login and dynamic data fetching.
- Key Features: Created a responsive UI with smooth scrolling, category listings, and hover effects. Used Clerk for user login and Supabase APIs to manage food items, orders, and reviews. Added features like add-to-cart, checkout, advanced search, and restaurant pages with product reviews.

FullStack Job Portal App

React.js, Tailwind CSS, ShadCN UI, React Hooks, clerk and Supabase

- Responsive Design: Built a job portal with React.js, Tailwind CSS, and ShadCN UI, offering a seamless, responsive experience across devices.
- Role-Based Features: Enabled Recruiters to create and manage job postings, and Candidates to apply for jobs and track hiring status in real time.
- Secure and Scalable Backend: Used Clerk for authentication and Supabase for backend operations, ensuring secure and efficient user interactions.

FullStack Restaurant WebSite

React.js, Tailwind CSS, Node.js, Express.js, Mongo DB

- Responsive Frontend Design: Built a user-friendly and fully responsive restaurant website using React.js and Tailwind CSS, featuring dynamic routing, state management, and real-time updates.
- Secure & Scalable Backend: Developed RESTful APIs with Node.js and Express.js, integrated with MongoDB, and implemented Firebase Authentication and JWT tokens for secure user management.