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📍 Bengaluru, Karnataka

🌐 Shankar S

🐙 Shanky43/GitHub

📁 Shankar S/Portfolio

EDUCATION

Full Stack Web Development (Full-Time)

Masai School

Oct 2022 - June 2023

BE-Mechanical Engineering

The Oxford College of Engineering

Aug 2017 - Aug 2021

TECHNICAL SKILLS

HTML 5 | CSS3 | JavaScript | React.js

Chakra UI | Node.js | Redux | GitHub

SOFT SKILLS

Communication Skills | Team

Collaboration | Problem Solving |

Adaptability | Time Management

WORK EXPERIENCE

Design Engineer (Sep 2021 - Sep 2022)

Soch3D | Bengaluru

- Converted conceptual ideas into detailed mechanical CAD designs.
- collaborated with cross-functional teams.
- Improved designs to meet industry standards.

SHANKAR S

FULL STACK WEB DEVELOPER

PROFESSIONAL SUMMARY

A Full Stack Web Developer who is proficient in HTML, CSS, JavaScript, React, Node.js, and multiple databases. With exceptional communication skills, a detail-oriented approach, and expertise in front-end & back-end development, creating dynamic and user-friendly interfaces. Ability to develop and implement scalable and secure solutions that makes him a valuable asset to any organization.

PROJECTS

ASOS (clone) |

FSUQ (Fashique) is a popular online fashion and beauty retailer that offers a wide range of clothing, shoes, accessories, and beauty products for men and women.

Features

- Created a fully responsive website.
- Created an Interactive navbar and products carousel.
- User Authentication and form validation.
- Home, Product, Single Product, Cart, Admin & Checkout pages.
- Create an Admin page for product and user information.

Tech-Stack - React.js | Chakra UI | JavaScript | GitHub | Vercel

Areas of responsibilities

- Developed fully responsive web pages.
- Developed login, logout, cart, and checkout page.
- Contributed to API creation & checkout page development.
- Merged final code to create a fully functional website with all necessary features & functionalities.

Duration - A collaborative project built by a team of 5 members in the span of 5 days.

KFC (clone) |

FFF (Famous Fried Feast) is a food website to explore the menu, where users can order their favorite fried chicken online.

Features

- Developed an Interactive navbar and products carousel.
- User Authentication System, allowing users to Login & Logout.
- Home, Menu, Career, Cart, User Panel & Checkout Pages.
- Food ordering and checkout functionality.

Tech-Stack - React.js | Chakra UI | JavaScript | GitHub | Vercel

Duration - A solo built & executed in the span of 5 days.