Shubham Tambwe

github.com/shubhu0767

Experience

Software Developer

Aug 2023 - Present

Opineworks LLP

Remote

- Implementing Google API to convert address into latitude and longitude to calculate distance between users and restaurants.
- implemented Code Splitting and Infinite Scrolling like techniques to reduce page load time, resulting in a 20% increase in user engagement within the first month.
- Introduced automated testing processes with Jest and Enzyme, increasing test coverage by 30% and reducing post-release defects by 25%.
- Contributed to the adoption of agile methodologies, utilizing Jira, improving team productivity by 15% through iterative development cycles.

Frontend Developer Intern

May 2023 - Aug 2023

Opineworks LLP

Remote

- Designed and implemented responsive user interfaces with React, leading to a 15% improvement in user satisfaction
- Creating features and fixing bugs for Online food delivery web/pwa app.
- Gained hands-on experience by collaborating with marketing and Back-End team to develop RestoDX web applications.

Projects

Online Drawing Tool | Next is, React is, Node is, Express is, Socket.IO, TypeScript

Link

- A web-based application designed to provide users with an intuitive and interactive platform for creating digital artwork, this project combines modern web technologies to deliver a seamless and responsive user experience.
- A versatile and user-friendly canvas where users can draw, sketch, and paint using a variety of tools and brushes and customizable color palette that allows users to choose colors and create their own unique shades.
- Real-time collaboration features allowing multiple users to work on the same canvas simultaneously. WebSockets are used to facilitate real-time collaboration, enabling users to see changes made by others in real-time.

MovieApp | React.js, Redux Toolkit, Tailwind CSS, Flowbite, Daisy UI, Firebase

Link

- user can log in, log out and sign up using email and Google account.
- · user can see alert whenever add movies to wishlist.
- user can search movies and TV shows.
- user can watch Trailer, Video and Details about every movies.
- user can add movies and TV shows to wishlist.

Technical Skills

Languages: Java, JavaScript, TypeScript

Frontend Technologies: Next js, React js, Redux Toolkit, Tailwind CSS, Material UI, Bootstrap, SCSS

Backend Technologies: Node js, Express js, Socket.IO, Multer, Cloudinary, REST API's

Database: MySQL, Firebase, Mongo DB

Education

Yogeshwari Mahavidyalaya

2019 - 2022

Bachelor in Computer Application (CGPA: 8.00 / 10.00)

Ambajogai, Maharashtra 2019 - 2022

Mukundraj Jr. College

12th (Science)

Ambajogai, Maharashtra