Sai Raj

Frontend Web Developer

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GitHub | Linkedin | Portfolio

EDUCATION

PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY

Tamil Nadu

Electronics and Communication Engineering, (B.Tech)

July 2018 - April 2023

CGPA: 6.64

EXPERIENCE

Multeway | React developer - (Internship)

Hyderabad | october 2023 - Present

During my internship at Multeway, I had the opportunity to work as a React Developer, contributing to various projects and gaining hands-on experience in building modern web applications. My responsibilities included:

- Developed responsive user interfaces using React.js
- Ensured compatibility across devices and browsers
- Integrated RESTful APIs and managed application state with Redux
- Implemented modular components for reusability and scalability
- Collaborated with cross-functional teams on design implementation
- Conducted code reviews and implemented performance optimizations

SKILLS

Programming Languages: Html, CSS, Javascript, Typescript, Node.js Libraries/Frameworks: React, Redux, Next.js, Tailwind, Bootstrap, Sass

Tools / Platforms: Git, Github, Firebase, Vscode

PROJECTS / OPEN-SOURCE

YouTube Clone | Link

React, Firebase, JavaScript

Full-stack video sharing platform replicating core YouTube features

Frontend: Developed responsive user interface using React

Backend: Utilized Firebase for authentication, real-time database, and video hosting

Key Features:

- User accounts and secure authentication
- Browse videos with search and filtering
- Reactive UI optimized for desktop and mobile devices

News App | Link Next.js, Tailwind

News App: Fetched real-time articles from News API across categories like politics, sports, entertainment Clean UI for seamless browsing of headlines and full articles

User-friendly interface for easy access to latest news and happenings

E-Commerce Website | Link

React.js, CSS

Full-featured ecommerce platform with modern UI/UX

Product search, reviews, ratings, and inventory management

Optimized for performance, responsiveness, and accessibility

Password Generator | Link

Next.js, Tailwind

Developed a password generator application with robust customization options
Implemented logic to generate random passwords of varying lengths and complexities
Enabled user selection of character types like uppercase, lowercase, numbers, and symbols
Provided a clean user interface with input validation and copy-to-clipboard functionality

CERTIFICATIONS

- Front- End Development Capstone Project Coursera IBM
- Completion of Web Development Bootcamp by Angela Udemy