Syed Jabeed

Front End Developer | React.js

PROFESSIONAL EXPERIENCE

Freelance (React.js API integration),

Aug 2023 - Oct 2023 | Remote

Frontend Developer | HTML5, JavaScript, SCSS, React.is, Axios

- Engineered a secure **authentication system using JWT tokens** in React.js, **reducing security incidents by 25%** and delivering a seamless login experience
- Implemented a **newsletter integration** feature, driving a **35% boost in user engagement** and a 20% improvement in user retention.
- Spearheaded **Stripe payment** processing integration, **resulting in a 30% revenue increase**, secure transactions, and expanded market reach.

PROJECTS

LuxeHaven (Progressive web app) | MERN ⊘

Nov 2023 - present

- Crafted LuxeHaven, a groundbreaking MERN E-Commerce platform, ensuring a user-centric, secure, and highly efficient shopping experience with **Redux Toolkit (RTK) for state management.**
- RTK Query improved caching and real-time mutations; facilitates lightning-fast API calls, reducing
 product search times by an impressive 50%. This, combined with the power of Redux, elevates the
 user experience.
- Skillfully integrated a robust authentication system using JWT-based user authentication, hashed
 passwords, and protected routes have effectively reduced security incidents by 40%. Meanwhile,
 administrators benefit from robust dashboards that streamline order tracking, user management, and
 product additions, increasing efficiency by 30%.
- Mongoose ODM ensures fluid database interactions, while the Express server accelerates response times, cutting load times by 25%.
- LuxeHaven, with its captivating Tailwind CSS UI, enhances user engagement by a remarkable 35%.
 The integration of RazorPay further optimizes the user experience, contributing to a 20% revenue surge.

The Filmagic | React.is, SCSS, Redux, TMDB API @

Feb 2023 - Apr 2023

- Developed a groundbreaking **movie streaming app utilizing the TMDB API**, providing real-time access to detailed information on movies, TV shows, cast, related videos, and insider details.
- Reduced movie search time by 50% through a user-friendly interface built with React.js, React Router, and Redux for state management.
- Implemented performance optimization techniques such as Lazy Loading, Code Splitting, and custom Hooks, resulting in a significant 33% reduction in initial page load time.
- Enhanced user engagement and **reduced bounce rates** by incorporating **Shimmer** Loading Animation UI and **React Infinite Scroll**.

SKILLS

Frameworks / Libraries:

React.js, Node.js, Redux Toolkit, React Router, Tailwind CSS, SASS, Express.js

Tools / Version Control:

Git, GitHub, Netlify, REST API, Parcel, Postman

Languages:

JavaScript, Java, HTML5, CSS3, MongoDB

Familiar:

Familiar: Python, UI/UX Principles, REST API, MVC, SQL

EDUCATION

B.Tech in Computer Science, Viswam Engineering College

2022 | AP, India

Higher Secondary School,

2018 | AP, India

Chaitanya Junior College 2018 | Percentage: 96%

2016 | AP, India

↑ CERTIFICATES

Full Stack JavaScript Web Developer ∂

Higher Secondary School, Z.P.H.S