Sri Sai Sanjeev Ivatury

Frontend Developer | 9494568165 | saisanjeev97@gmail.com | Hyderabad

Portfolio: https://sanjeev501.github.io/portfolio/

PROFESSIONAL SUMMARY

Experienced React Frontend Developer with 6 years of expertise in building high-quality, responsive web applications using React, Redux, JavaScript, HTML, and CSS. Skilled in creating intuitive user interfaces, enhancing performance, and implementing scalable front-end architectures. Built a project using Next.js as part of self-learning efforts, enhancing my proficiency in modern web development tools. Experienced in collaborating in Agile environments and delivering innovative solutions that align with business goals. Committed to continuous learning and contributing to impactful, user-focused products.

WORK EXPERIENCE

Software Engineer, Cognizant, Hyderabad

February 2022 - Present

Worked on the Verizon Rover Project, a platform to optimize Price Plans and Promotions through modules like Price Plan Explorer, and Promo Explorer. Contributed to building interactive UI components and tools to analyze 12k+ plans and 2M+ customer records, enabling data-driven decision-making and efficient plan management.

- Developed Price Plan Explorer with Table and Grid views, allowing efficient browsing, **filtering**, and **searching** across 12k+ plans. Integrated features like "Add to Compare" and "Detailed View" to enhance usability.
- Created Analyzer Charts for visualizing revenue trends, and active line analysis, helping stakeholders make informed decisions through data-driven insights.
- Built a Price Plan Comparison Tool to evaluate plan features side-by-side, enabling analysis of multiple plans.
- Developed the Customer Analyzer module, providing a comprehensive overview of customer performance and preferences, enhancing decision-making processes.
- Implemented New Plan/Promo request features with clone and create options, managing state using Redux.
- Transformed user experience by introducing the **Download Card Feature**, reducing download waiting time by nearly **70-80%**, significantly **optimizing efficiency** and boosting productivity.
- Optimized Price Plan Explorer for performance and user experience, earning recognition for improving interface speed and usability.
- Enhanced frontend-backend integration and actively contributed to **UI/UX improvements**.

Associate Consultant, Capgemini, Hyderabad

March 2019 - February 2022

- Worked on the Equinor project, developing **UI components** for an internal portal providing insights into company operations, performance metrics, and collaboration tools for employees.
- Redesigned the application's routing system to improve navigation and load efficiency.
- Collaborated with backend developers to ensure seamless integration across modules.
- Delivered responsive features for **mobile and desktop platforms**, improving cross-device user experience.
- Utilized **Git** for version control and efficient development collaboration
- Contributed to the Johnson & Johnson project, focusing on enhancing stakeholder communication through dynamic, cross-client email templates built using **HTML**, **CSS**, and **JavaScript**.
- Designed and implemented responsive cloud pages to ensure accessibility and usability across all devices.

TECHNICAL SKILLS

- Frontend: React, Redux, Redux Toolkit, Next.js, JavaScript, TypeScript, HTML, CSS, SASS, styled-components, Tailwind CSS, Bootstrap, Material UI
- Testing & Tools: React Testing Library, Jest, Git, Jira, Responsive Web Design
- Methodologies: Agile

PROJECTS

Food Delivery App

ReactJS, Redux-Toolkit, JavaScript, Tailwind CSS, Swiggy's API

Developed a web app mirroring Swiggy's functionality with an elegant UI featuring Search, Filtering, Cart functionality. GitHub link: https://github.com/Sanjeev501/foodpath

EDUCATION & CERTIFICATIONS

- B. Tech (ECE) SRKR Engineering College, Bhimavaram, Andhra Pradesh.
 - Hacker Rank React (Basic)
 - · Coursera Agile Software Development
- Azure Fundamentals (AZ-900)