Chetan Gudigar

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Summary

Software developer with **3.5 years** of experience specializing in mobile and web application development using React Native, React JS and Next JS. Skilled in delivering **scalable**, **high-performance** solutions and **collaborating** in **Agile** environments to drive **innovative** results.

Skills

Technical Skills - HTML, CSS, Tailwind CSS, Ant Design, DOM, JavaScript, TypeScript, React JS, Next JS, React Router, React Native, Redux toolkit, RESTful API, React Query, Firebase, Git, Github, Gitlab, MUI, Bootstrap

Non Technical Skills - Agile Methodology, Team Collaboration, Problem Solving

Experience

Osian Infotech Pvt Ltd | Hybrid Software Engineer | 01/2022 - Present

- Building stable and maintainable codebases using React Native and React Js for mobile and web
- Results-driven Frontend Developer proficient in ReactJS and TypeScript, specializing in building scalable, maintainable user interfaces with a focus on performance optimization.
- Implemented responsive UI/UX designs with theme customization features and interactive animations that transformed product user experience and resulting in higher user engagement
- Modified web pages according to client requirement with HTML5, CSS3 and styled components.
- Optimized application performance, reducing loading time by 20% using React's memoization and lazy loading.
- Strong background in translating designs and wireframes into responsive, high-quality code while optimizing for maximum performance across multiple devices.
- Integrated third-party APIs and services using RESTful API and JWT for secure user authentication and access control.
- Created responsive websites UI using React
- Balanced multiple tasks, including API integration, UI design, and performance optimization, through effective time management.
- Developed custom React hooks to

- streamline component logic and enhance code reusability.
- Conducted code reviews, showcasing leadership and fostering a culture of continuous learning.
- Analyzed user feedback to optimize UI/UX elements, improving customer satisfaction metrics by 15%.

Education

Mumbai University
Mumbai, Maharashtra
Bachelor of Science in Computer Science | 06/2020
(BSc.CS)

Projects

NetflixGpt - netflixGpt

- Developed a movie discovery platform that integrates OpenAl API for personalized movie recommendations.
- Integrated Firebase for user authentication and real-time updates, creating a dynamic, personalized experience.
- Implemented multilingual support and optimized components for performance, reducing unnecessary re-renders using React.memo and lazy loading.
- Enhanced user retention by integrating Similar Movies and Watched History functionalities.

Youtube - Youtube clone

- Implemented responsive UI/UX designs with theme customization features and interactive animations that transformed product user experience and resulting in higher user engagement
- Implemented dark mode for enhanced user experience and accessibility.
- Developed search bar with routing functionality using Google's real-time YouTube
 API for seamless video filtering and navigation.
- Integrated YouTube **iframe** for **embedding** and playing videos directly within the app.
- Added shimmer UI for a smooth and visually appealing loading experience.
- Utilized higher-order functions to optimize code reusability and maintainability.