

G R Sandeep

Chennai and Bangalore Locations Preferred

 Portfolio |  gr-sandeep |  gr.sandeep87@gmail.com |  +918754225785

SKILLS

Frontend Languages and Frameworks	HTML5, CSS3, JavaScript, TypeScript, React.js
CSS Libraries and Frameworks	Tailwind CSS, Ant Design, Material UI, Framer Motion
State Management	React Context, Redux
Testing Frameworks	React Testing Library (RTL) and Jest
Development Tools	npm, Webpack, Vite, GraphQL, Git, GitHub, VS Code
Cloud and DevOps	Microsoft Azure, CI/CD, Vercel, Docker

WORK EXPERIENCE

Software Engineer (G3) [Hexaware Technologies Ltd](#) | (Aug '22 - Present) | 2.7 years

- Develop high-quality and responsive user interfaces using HTML, CSS, and JavaScript, while implementing and maintaining frontend frameworks and libraries such as React.
- Spearheaded the development and launch of multiple projects using React.js, Tailwind CSS, and Ant Design, ensuring efficient and scalable web applications.
- Implemented advanced React performance optimization techniques, including code splitting, lazy loading, memoization, and React's PureComponents, to enhance application speed and efficiency by 40%.
- Enhanced web performance by focusing on Core Web Vitals, utilizing techniques like code splitting, lazy loading, and tree shaking to improve LCP, FID, and CLS.
- Collaborate with designers to translate wireframes and mockups into functional UI components, ensuring cross-browser compatibility and optimizing web applications for maximum speed and scalability.
- Write clean, modular, and maintainable code following coding standards and best practices, and conduct thorough testing and debugging to ensure the functionality and performance of UI components.
- Participate in code reviews, providing constructive feedback to improve code quality and maintainability, while working closely with backend engineers to integrate frontend interfaces with server-side logic and APIs.
- Designed and developed new components based on specifications and designs (e.g., Figma, Adobe XD), writing maintainable, efficient, and reusable code, which reduced development time by 30%.

PROJECTS

[Sandeep's Portfolio](#) - Developed using React.js, CSS Animations, Framer Motion and hosted using Vercel

[Eat Curious Website Clone](#) - Tried to rebuild the original eat-curious.com website with React.js

[Disney Plus Clone](#) - Developed Disney Plus landing page with Google Firebase Authentication

CERTIFICATIONS

[Meta Frontend Developer Professional Certification/ Specialization](#), [W3Schools Certified React Developer](#)

ACHIEVEMENTS

Knowledge Ninja (Q1 2024), Learning Ambassador (Q3 2024), Pinnacle Award (Q4 2024)

EDUCATION

2022	Bachelor of Engineering (CSE) (St. Joseph College of Engineering, Chennai)	(89.90%)
2018	Class 12th Tamilnadu HSC Board (Vellore)	(88.50%)
2016	Class 10th Tamilnadu SSLC Board (Vellore)	(92.80%)