

Devashish Sahu

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SKILLS

Languages	HTML, CSS, JavaScript, TypeScript
Frameworks & Tools	React JS, Bootstrap, Tailwind CSS, Redux Toolkit, MUI, JEST, Git, Github, Webpack
Developer Tools	VS code, Figma, Postman

EXPERIENCE

Wipro, Project Engineer | Pune (Maharashtra, India).

May 2022 - Present

- Developed and maintained responsive web applications using HTML5, CSS3, and JavaScript frameworks such as React.js.
- Executed code splitting for better application performance and achieved 60% decrease in application loading.
- Actively participated in Agile development methodologies, including sprint planning, daily standups, and retrospectives, to deliver high-quality software solutions on time..
- Transformed front-end architecture by implementing modularization, code reusability, and performance optimization strategies; achieved a 35% reduction in development time and a 50% increase in application responsiveness
- Ensured adherence to cross-browser compatibility and accessibility standards across all web applications, guaranteeing seamless functionality and inclusivity for diverse user demography.
- Worked collaboratively with UI/UX designers to enhance the product's user experience (UX), ensuring fluid functionality and intuitive design.
- Remained abreast of cutting-edge trends and advancements in front-end development technologies and frameworks, strategically integrating them into projects when applicable.

1 Projects

 [chatify](#) - Chatify (Real Time Chat App)]

- Implemented a modular design system by segmenting features into molecular and atomic components; enhanced code quality, reusability, and readability, leading to a 30% reduction in development time and 20% fewer bugs.
- Written test cases for all the features components as well as for molecular components and for atomic components.
- Actioned code separating and lazy loading for better app performance.
- Tech stack: React, Node Js, Express Js, Mongo DB, Typescript, Redux toolkit, MUI, React Router Dom, JEST.

 [Movieflex](#) - Movie streaming website

- Feature Planning: Outlined key feature including login/logout, movie display, suggestion and GPT integration.
- Actualized ChatGPT openAI API for the smart suggestion with ensuring real-time synchronization with application.
- Use lazyLoading that reduced the website load time by 400ms and improves the performance.
- Ensured code quality and maintainability through comprehensive unit and integration tests using Jest and Enzyme.
- Tech stack: React, Node Js, Express Js, Mongo DB, Typescript, Redux toolkit, MUI, React Router Dom, JEST.

 [flipkart-clone](#) - Flipkart - Clone

- Developed a Flipkart clone app using React.js, Redux for state management, and code Splitting for optimized performance
- Implemented React Suspense for handling asynchronous operations, 50% enhancing user experience by displaying loading indicators during data fetching.
- Applied lazyLoading with suspense that led to 20% reduction in initial page and Utilized debouncing techniques to improve search functionality, enhancing the app's responsiveness.
- Leveraged React Router for client-side routing, enabling smooth navigation between different pages of the app.
- Tech stack: React, Node Js, Express Js, Mongo DB, Typescript, Redux toolkit, MUI, React Router Dom, JEST.

EDUCATION

Samrat Ashok Technological Institute, B.Tech in Electronics and communication Engineering | Vidisha, M.P. GPA: 7.65 / 10

Aug 18 - Aug 22

Little Flower School, Higher Secondary | Betul, M.P

Aug 2022