

SHASHANK KALBANDHE

SOFTWARE DEVELOPER

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Summary:- Skilled UI/UX Designer specializing in **React.js** and **Node.js** with more than 3 years of experience in building dynamic and responsive web applications. Skilled in building interactive, user-friendly front-end interfaces using React.js and developing robust back-end systems with Node.js. Proficient in integrating RESTful APIs, optimizing application performance, and implementing responsive designs. Proficient in HTML, CSS, JavaScript, React.js, Node.js, GIT and Figma.

Technical Skills:-

- **Front End:-** React.js, Redux, Node.js, Javascript, Figma, GIT , HTML/CSS, TypeScript, Bootstrap.
- **Back End:-** Node.js, Java, APIs and Web Services, Springboot.
- **Database:-** MySQL.

Experience:-

Software Developer | Web Minds IT Solutions (<https://www.webmindsitsolution.com/>) | 04/2023 to Present.

Engineered a robust web application using React.js and Node.js resulting in a 20% increase in user engagement. Improved application performance by optimizing REST API calls and reducing load times resulting in a 15% increase in page speed. Collaborated with cross-functional teams to ensure timely delivery of project milestones.

- Built dynamic, interactive user interfaces using **React.js**, leveraging modern **ES6+ JavaScript features** such as destructuring, arrow functions, and template literals to write clean and efficient code.
- Designed and implemented server-side applications and RESTful APIs using **Node.js** following industry-standard practices.
- Optimized REST API calls to reduce load times resulting in a 15% increase in page speed.
- Debugged and resolved application issues to improve user experience.

Junior Software Developer | Web Minds IT Solutions (<https://www.webmindsitsolution.com/>) | 08/2021 to 04/2023.

Utilized version control systems like Git to manage and track project progress effectively. Developed and maintained user-friendly web applications using React.js, ensuring optimal performance and responsiveness. Designed and implemented RESTful APIs and server-side functionality using Node.js, improving backend efficiency and scalability.

- Worked collaboratively with the team to develop new features using Javascript and React, resulting in a **25%** increase in user engagement.
- Utilized **React Hooks** (useState, useEffect, etc.) for state management and lifecycle control, ensuring seamless functionality across components.
- Optimized application performance through code splitting and lazy loading via **React.lazy** and **Suspense**.

Projects:-

Freshworks | [Link](#)

Tech Stack:- React.js, Node.js, Figma, Typescript.

- Constructed a modular, component-based architecture using React.js, enabling efficient code reuse and simplified maintenance.
- Managed application state using Redux, ensuring predictable state transitions and facilitating debugging and testing.
- Utilized React'.js Context API for state management to avoid prop drilling and improve component communication.
- Utilized modern **ES6+ syntax**, including Promises, async/await, and default function parameters for asynchronous, readable, and efficient backend code.

Parentune | [Link](#)

Tech Stack:- React.js, Node.js, Figma, Typescript.

- Created client-side routing with React Router, providing a seamless navigation experience and enabling dynamic route matching.
- Integrated Axios for robust HTTP requests and asynchronous data fetching from RESTful APIs.
- Utilized Styled Components for scoped and dynamic styling, enabling modular and maintainable CSS within React components.
- Integrated RESTful APIs to fetch and display real-time data using **async/await** for asynchronous operations.

Education:-

Bachelor of Engineering from R.C.E.R.T Chandrapur 2018.