

ABHISHEK YADAV

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Summary

Highly skilled and motivated Frontend Developer with 4 years of experience in designing, developing, and refactoring products to meet customer requirements. Proficient in HTML5, JavaScript, CSS3, and Typescript. Extensive expertise in ReactJS, Redux, Thunk, and NodeJS. Collaborative team player adept at delivering scalable and maintainable solutions. Experienced in supporting and mentoring software engineers to achieve engineering tasks efficiently.

Skills

HTML5 | CSS3 | Tailwind | JavaScript | TypeScript | React.js | Next.js | Redux | MongoDB | Git |

Work Experience

Here Technologies | Software Engineer II

Feb'23- Present

- Developed and maintained responsive web applications using React.js and Redux for efficient state management.
- Used ReactJS, Redux, Saga, and NodeJS to create robust and performant frontend applications that meet business and user needs.
- Collaborated with cross-functional teams, including designers and backend developers, to deliver high-quality products.
- Conducted thorough unit and end-to-end testing to identify and resolve bugs, ensuring a seamless user experience.
- Optimized user experience and increased customer engagement by 40% through A/B testing and UI redesigns
- Actively participated in Agile development processes, providing valuable input, and adapting to a fast-paced environment.
- Work with CI/CD and containerization technologies like Docker and Kubernetes to streamline the development, deployment, and maintenance of applications.

Larsen Toubro Infotech | Senior Software Engineer

Oct'19- Jan'23

- Architected front-end functionality for e-commerce sites; integrated dynamic payment gateways and increased checkout conversion rates by 25%
- Implemented responsive designs and mobile-first development strategies to enhance user experience.
- Implemented TypeScript for type checking, resulting in more robust and maintainable code.
- Collaborate closely with the engineering team across different time zones, enabling effective global project development.
- Developed reusable components and libraries to streamline the frontend development process.
- Conducted thorough testing and debugging to ensure the quality and reliability of the applications.
- Incorporated version control with GIT to streamline collaborative development and to maintain codebase integrity.
- Improved the performance and load times of web applications through optimization techniques.

Education

Shri Narsee Monjee college, University of Mumbai, India

2016 - 2019

- Bachelor of Science (B.SC.) in Information Technology | CGPA: 7.5

Shri T.P. Bhatia College, India

2013 - 2015

- HSC (Class XII), Aggregate: 63%

Threads-clone

[Github](#) | [Live Demo](#)

Threads Clone is a project that aims to replicate the core functionalities and features of the popular communication and messaging app called 'Threads.' Like the original Threads app, the clone project focuses on providing users with a platform for private and close-circle communication. The project showcases my expertise in frontend development, user interface design, and the integration of real-time messaging functionalities.

- Implemented a responsive and user-friendly interface using React and Next.js, ensuring optimal performance and seamless navigation.
- Leveraged TypeScript to enhance codebase maintainability and catch potential errors during development.
- Utilized Tailwind CSS for efficient and consistent styling, resulting in a polished and visually appealing design.
- Integrated Redux for state management, enabling efficient data flow and centralized state control across components.
- Utilized MongoDB to store and manage user data and message history, creating a seamless communication experience.
- Incorporated real-time messaging functionalities, allowing users to communicate instantly within private circles.
- Demonstrated strong problem-solving skills and attention to detail while recreating the complex features of the original app.