

ABHISHEK

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Results-driven software developer with over 4 years of experience creating compelling web and mobile experiences using React, Vue.js, and React Native. Committed to writing clean, reusable code and comprehensive tests. Eager to collaborate with talented teams and contribute to exciting products with a balance of perfection and pace.

Skills

TypeScript, JavaScript, Vue, React, React Native, Vuex, Redux, Flux, Jest, NextJS, NodeJS, GraphQL, REST,, HTML, CSS, Git, Webpack, Testing

Work Experience

Uber, Hyderabad, TS

Jul'24 - Present

Software Engineer II, Fullstack/Frontend Engineer

- Successfully delivered multiple user interfaces and web applications, ensuring high performance and responsiveness.
- Played a key role in refactoring projects and library migrations, improving codebase maintainability, scalability, and code quality.
- Developed practical skills in back-end development utilizing Go programming language.
- Provided mentorship to junior team members and conducted code reviews, fostering a collaborative environment.
- Produced comprehensive design documentation outlining system architecture, data flows, and functional specifications and participated in design discussions, contributing insights and solutions to technical challenges.
- Leveraged Generative AI tools to enhance productivity and accelerate development pace.

Jubilant FoodWorks, Noida, UP

Dec'22 - Jun'24

Software Engineer

- Collaborated on a complete redesign of Domino's homepage, implementing features that led to a significant increase in user orders and bill per order metrics. The refreshed design also resulted in a smoother and more responsive user experience.
- Optimized Domino's PWA's homepage using lazy loading, code minification, and image optimization techniques, achieving a 60-point increase on the Lighthouse score (from 10 to 70) and improving user experience.
- Built highly customizable UI components for Domino's, empowering marketing teams to tailor online experiences for specific promotions and regional offerings, resulting in a 5% boost in campaign conversion rates.
- Architected and implemented 2 new projects from scratch using best practices and latest technologies including Vue, React, JavaScript, TypeScript, Jest, Redux Saga and VueX.
- Demonstrated adaptability by quickly transitioning from web development to contribute effectively to the development of Hong's Kitchen's Android app using Kotlin, showcasing rapid learning and versatility.

GeekyAnts, Bangalore, KA

Feb'21 - Dec'22

Software Engineer II

- Engineered a multi-brand food ordering platform with a single codebase for PWA, Android, and iOS apps, utilizing NX, React Native, NativeBase, and NextJS. This efficient approach reduced development time by 50%.
- Ensured a consistent and seamless user experience across all platforms (PWA, Android, iOS) and the 9 sub-brands within the multi-brand food ordering platform. This achievement was made possible by the shared codebase and the use of themes.
- Engineered a cross platform app to control smart musical instruments using a MiDi device using React Native and WebSockets.

Education

J.C. Bose University of Science and Technology, YMCA, Faridabad

2016 - 2020

Bachelor's of Technology | Computer Science

Achievements

- Collaborated with a cross-functional team to win Jubilant Foodworks' X-athon, competing among 30 teams.
- My blog post on 'Loading spinners in React' reached over 25K beginner developers on Medium, helping them improve website user experience with practical tips and code examples.
- Competed in and won several competitive badminton tournaments, demonstrating dedication, strategic thinking, and teamwork on the court.