

TEJAS SURVE

Flutter - React JS

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LinkedIn Portfolio Mumbai, India

SUMMARY

Passionate Software Engineer with 4+ years of experience in developing web applications and Mobile Applications. Skilled at writing clear, concise code that is easy to maintain and troubleshoot. Experienced in working with both small and large teams across multiple projects and companies. Able to work independently of remote locations or in office environments as needed by the company.

PROFESSIONAL EXPERIENCE

Senior Software Engineer 06/2022 - Present
Pune, India

- Developed a cutting-edge Mobile Application for an Autonomous Store for "Etisalat-UAE" using Flutter (MVVM) , revolutionizing the customer purchasing journey with a seamless and stress-free experience.
- Implemented an automated process for generating SDKs and APKs, leading to a remarkable 40-50% reduction in delivery time, streamlining and accelerating the software deployment lifecycle.
- Designed and developed reusable software components which used in 3 different project with reducing development effort by 50%
- Re-engineered critical modules within a sprint to rely on a centralized library to optimize performance by 68%
- Proactively addressed production defects with swift resolution, demonstrating a commitment to rapid response and timely delivery of effective fixes.
- Consistently achieved the highest annual performance rating throughout my tenure, earning recognition in the top ~5% of employees, a testament to my sustained excellence and contribution to the organization's success
- Participated in regular code reviews, contributing to a 20% reduction in post-release defects and an overall improvement in codebase quality. Actively engaged in team meetings and agile ceremonies, resulting in a 30% increase in project delivery efficiency.

Software Developer 10/2019 - 05/2022
Mumbai, India

- Developed and deployed front-end and back-end applications using JavaScript, React, Node.js, resulting in a 20% improvement in overall system performance.
- Wrote and maintained clean, scalable, and well-documented code, contributing to a 15% reduction in post-release bugs and enhancing overall code quality. Implemented coding standards that led to a 25% increase in development team efficiency.
- Collaborated closely with product managers and designers, translating requirements into feature specifications and user stories that contributed to a 30% increase in customer satisfaction. Actively participated in cross-functional teams, resulting in a 20% improvement in project delivery timelines.
- Optimized customer resources and reduce turnaround time by 20%
- Performed root cause analysis for more than 10 issues to identify bugs and rolled out fixes to production within 24 hours
- Optimized applications for maximum speed and scalability, resulting in a 25% improvement in response time and a 15% increase in user engagement. Implemented robust security measures, leading to a 40% decrease in security vulnerabilities.
- Stayed abreast of emerging technologies, proposing and implementing changes to existing infrastructure that contributed to a 15% increase in overall system efficiency. Spearheaded training initiatives for the development team, resulting in a 25% improvement in skill proficiency.

EDUCATION

Master of Science, Information Technology - 9.40 GPA 2020 - 2022
University of Mumbai Mumbai, India

Bachelor of Science, Information Technology - 8.20 GPA 2016 - 2019
University of Mumbai Mumbai, India

SKILLS

Languages:

• Javascript • Dart • ES6 • HTML5 • CSS
• Typescript • Swift

Framework/Technology:

• Node JS • React JS • Express JS • Flutter

Tools and DB:

SQL • Mongo Db • Version Control •
Postman • Android /iOS SDK • TestFlight •
insomnia • AWS • Firebase

Operating Systems

Mac • Linux • Windows