

SIDDHESH CHAVAN

SENIOR SOFTWARE ENGINEER

CONTACT



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Mumbai, India

SKILLS

- React JS and React Native
- HTML5/CSS3
- Git
- Javascript

EDUCATION

K.J.SOMAIYA COLLEGE OF ENGINEERING

B.Tech 2015-19 7.2 CGPI

CHM COLLEGE

Senior Secondary 2013-15 83%

CERTIFICATIONS

- **Microsoft Technology Associate -** Introduction To Programming using Javascript

PROJECTS

Digital Wallet

- Created a React Native digital wallet with React Navigation and Redux
- Utilized a secure Node.js backend and MongoDB for user authentication and transactions, offering features such as fund transfers and real-time balance monitoring.

Social Media Clone

- Developed an Instagram clone app in React Native
- Integrated Firebase database for functionalities like photo posting, messaging, liking, and commenting.
- Integrated Firebase authentication for user login/signup functionality for user management.

PROFILE

Frontend Developer with a proven track record of 4+ years specializing in React.js and React Native. A passionate problem solver with a keen eye for detail, I thrive in creating responsive and visually appealing user interfaces that enhance the overall user experience.

WORK EXPERIENCE

Software Engineer (LogIQids)

Jul 2019 - Dec 2021

- Utilized React.js and React Native to contribute to the development of responsive and cross-browser compatible web and mobile applications.
- Integrated RESTful APIs for data fetching and updates, improving application functionality.
- Assisted in the optimization of application performance, achieving a 20% reduction in page load times through code enhancements.
- Monitored app stability and addressed crashes by leveraging Firebase Crashlytics and Play Console Crash Analysis. Promptly resolved bugs through comprehensive testing, ensuring the reliability and optimal performance of developed features.
- Utilizing Git for version control to manage codebase changes and streamline collaborative development. Managed project tasks, timelines, and enhanced team efficiency through Trello.

Senior Software Engineer (LogIQids)

Jan 2021 - Present

- Migration of the codebase from React Native version 0.59 to 0.63, navigating through breaking changes to enhance project robustness and performance while capitalizing on the latest features and improvements.
- Released applications to Apple App Store and Google Play Store within prescribed business timelines, ensuring compliance with project schedules.
- Created an internal tool for Business Development, streamlining client call log tracking. Introduced a performance dashboard for valuable insights, enhancing operational efficiency.
- Developed an online proctoring system for seamless LogIQids Olympiad execution on web and mobile applications, leveraging the OpenTok service and websockets for enhanced functionality and performance.
- Efficiently deployed web applications on AWS EC2 instances, ensuring both high availability and scalability, while utilizing AWS S3 for seamless data storage and retrieval.
- Contributed to daily stand-ups and sprint planning, actively enhancing code quality and project efficiency. Key role in code reviews, incorporating feedback for high-quality deliverables.
- Engineered mini-games in React Native without a game engine, skillfully utilizing native animations and gesture recognition for crafting interactive and engaging gaming experiences.
- Implemented push notifications, yielding a 15% boost in user engagement and 10% improvement in retention. Integrated Firebase for dynamic links and analytics, enhancing the user experience.
- Synchronized and seamlessly implemented In-App Purchase functionality across React Native applications, ensuring a cohesive and effective experience for both Apple iOS and Android platforms