VAIBHAV VAISH

Senior Software Engineer

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Lucknow, Uttar Pradesh

Summary

Dedicated and skilled Android Developer with 3 years of experience in designing, developing, and maintaining Android applications. Proficient in Java, Kotlin, and Android SDK with a strong understanding of mobile UI/UX principles. Additionally experienced in React Native for hybrid app development and Python for automation tasks. Demonstrated ability to deliver high-quality applications on time and within budget. Excellent problem solving skills and a keen eye for detail.

Education

Uttarakhand Technical University
Bachelor of technology in Computer Science Engineering

Skills

• Languages : Kotlin, Java, Python, JavaScript, HTML, CSS
• Tools : Android Studio, VS Code, Git, Gradle
• Frameworks/Libraries: Retrofit, Dagger, RxJava, RxJS, Room, Jetpack Compose, React Native, Tornado
• Automation tools : Selenium
• Other Skills : RESTful APIs, Firebase. SQLite, XML, JSON, Agile Methodologies, MVVM Architecture, Automation Scripts

PROJECTS

Bohni App Development with React Native
Developed Bohni, India's first merchant app for managing Google business reviews
using Google Review APIs, featuring an easy-to-use interface
Hospital Feedback Website
Created a QR code-enabled website for customer feedback submission, integrated with React and Firebase to send feedback to hospital administration.

INTERESTS

Travelling | Fitness | Nutrition | Food
Guitar | Self-improvement

Professional Experience

Edugorilla Private Limited | 2021 - Present
Senior Software engineer

Implemented e-library Features
- Introduced features including live classes, ebooks, and video courses, resulting in a 30% increase in app user engagement within the first 6 months.
- Collaborated with 10+ content providers to integrate diverse educational materials, expanding the app's library to over 5,000 resources and attracting a 50% increase in new users.

Custom Android SDK Development
- Collaborated closely with a client to develop and customize an Android SDK, delivering a tailored solution that reduced integration time by 50% and improved overall app performance metrics by 20%.

Integrated Multiple SDKs
- Integrated various SDKs, including payment gateways and engagement SDKs like RazorPay and Moengage, leading to a 25% increase in successful transactions and a 15% boost in user retention through personalized push notifications.

Bug Resolution and Client Requirements
- Addressed and resolved over 200 bugs by collaborating with the QA team, resulting in a 30% reduction in app crashes and enhancing app stability and reliability.

Team Leadership
- Led and managed a team of 5 developers in Android application development, fostering a 20% increase in team productivity through effective task delegation and mentorship.