Choudhary V

Principal Software Engineer, 9+ years experience
Gurgaon, India
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Experienced Android Engineer with 9 years of experience. Proven track record in developing high-quality apps, leading teams, and mentoring junior developers. Skilled in mastering new technologies and delivering user-centric solutions. Actively involved in tech community events and engagements.

INDUSTRIES: Travel, Entertainment

TECHNICAL SKILLS

• Android SDK	7 years
• Java	4 years
• Kotlin	3 years
• CICD Automation	2 years
• Kotlin Multiplatform	3 months

PROJECT DETAILS

• Ixigo Flights

Project Description: App for making travel bookings in flights, bus, trains and hotels.
Responsibilities: Lead the team and clear bottlenecks. Code reviews and CI/CD deployments. Manage complete software development lifecycle.
Technologies: Android, Kotlin, Google maps,
Industry: Travel
Link: https://play.google.com/store/apps/details?id=com.ixigo&hl=en&gl=US&pli=1

• URFeed.io

Project Description: social video and streaming platform co-owned by creators and their community
Responsibilities: An on-demand platform for asynchronous video discussions, offering a unique spin on social interaction. Integrated a core video feature in URFeed, enabling video discussions, thus enhancing user interaction and engagement.
Technologies: Kotlin, Android SDK, Exoplayer, Live streaming
Industry: Entertainment
Link: https://play.google.com/store/apps/details?id=com.urfeed&hl=en_IN&gl=US

EMPLOYMENT HISTORY

• Principal Software engineer — November-2021 - April-2024

Description: • Led the development of a highly successful travel Android application with over 10 million downloads, contributing to a 25% increase in sales revenue. • Collaborated closely with cross-functional teams including product managers, designers, and backend developers to deliver high-quality, user-centric features and enhancements. • Implemented clean architecture and design patterns (MVVM) to improve code maintainability and testability, resulting in a 30% reduction in bug occurrences.Contributed to the development of a Payment SDK, providing seamless integration with various payment gateways and ensuring secure transactions. • Developed reusable UI components and contributed to a Jetpack compose based Design SDK, enabling consistent branding and faster UI development across multiple applications. • Optimized app performance by implementing efficient caching strategies and background synchronization mechanisms, resulting in a 40% decrease in network calls and improved user experience. • Mentored and provided guidance to junior developers, conducting code reviews and fostering a culture of knowledge sharing and continuous learning. • Successfully integrated third-party APIs, including payment gateways and social media platforms, to enhance app functionality and user engagement.

EDUCATION

• Bachelors degree in EEE from SRM University 2010 - 2014

LANGUAGES

• English - advanced

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