Mitchell A

Android Developer, 8+ years experience
New York, United States
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Accomplished Android Developer with 8+ years of experience specializing in Java and Kotlin-based mobile app development. Adept in crafting robust and efficient applications using MVVM architecture and cutting-edge Android technologies.

INDUSTRIES: Finance, Human Resources

TECHNICAL SKILLS

• Java	8 years
• Android	8 years
• Unit Testing	8 years
• Gitlab	7 years
• Git	7 years
• Android Studio	6 years
• MVVM	5 years
• Kotlin	5 years
• Jetpack libraries	5 years
• RxJava	5 years
• LiveData	4 years
• RxAndroid	2 years

PROJECT DETAILS

• Paze Wallet App

Project Description: Lead Android developer for the Paze Project, a bank's digital wallet initiative. Developed a secure and user-friendly mobile wallet application
Responsibilities: Led onshore development, coding, debugging, refactoring, and collaborating with third-party teams to integrate services.
Technologies: Kotlin, Android Framework, MVVM, Retrofit, LiveData, Coroutines, RxJava, Jetpack libraries
Industry: Finance

• Video Screening App

Project Description: Designed and implemented a video screening application to streamline candidate evaluation.
Responsibilities: Developed core functionalities, integrated video tech screening, and optimized app performance.
Technologies: Kotlin, Android Framework, Network Calls, Coroutines, Unit Testing
Industry: Human Resources

EMPLOYMENT HISTORY

• Senior Android Developer

Description: Spearheaded the design and development of Android applications, ensuring high-performance, user-friendly interfaces. Collaborated closely with UX/UI teams to implement responsive and visually appealing app designs. Led a team of junior developers, providing mentorship, code reviews, and technical guidance. Successfully integrated third-party APIs for enhanced functionality, including video tech screening and payment gateways. Conducted regular code refactoring and optimization efforts to improve app speed and stability. Implemented unit tests using JUnit, Mockito, and Robolectric, increasing test coverage by 30%. Actively participated in daily stand-up meetings and sprint planning sessions following Agile methodologies. Played a pivotal role in debugging and resolving production issues, ensuring minimal downtime and high user satisfaction. Collaborated with cross-functional teams, including backend developers and QA engineers, to deliver seamless end-to-end solutions.

• Android Developer

Description: Contributed to the development of Android applications, focusing on UI/UX design and implementation. Collaborated with backend developers to integrate APIs and ensure smooth data flow between the app and server. Worked on the implementation of features such as push notifications and real-time updates to enhance user engagement. Assisted in the creation of unit tests and participated in code reviews to maintain code quality and consistency. Played a key role in optimizing app performance by analyzing bottlenecks and applying necessary improvements. Conducted regular research to stay updated with the latest trends and best practices in Android development. Participated in the planning and execution of app releases, ensuring timely delivery of features and bug fixes. Assisted in troubleshooting and resolving user-reported issues, providing excellent customer support.

EDUCATION

• Bachelors degree in Computer Science from University of Michigan 2010 - 2014

LANGUAGES

• English - native

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