Ahmed M

Android Developer, 3+ years experience
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I am an experienced Android developer with over 3 years of hands-on experience in creating innovative and user-friendly mobile applications. My expertise lies in programming languages such as Core Java, Java 8, and Kotlin. I have a strong command over the Android development ecosystem, utilizing tools like Android Studio and NetBeans as my preferred IDEs. With proficiency in operating systems like Windows 7/8/10 and Mac, I have honed my skills in developing applications that seamlessly run across various platforms. I am well-versed in the Spring MVC framework, which enables me to build robust and scalable Android applications. When it comes to data management, I have worked extensively with databases like Firebase, SQLite, and Room. These databases have allowed me to design efficient and secure data storage systems for applications. I am capable of integrating backend systems and APIs with Android applications to provide seamless functionality. Moreover, I am well-acquainted with the Kotlin Multiplatform Mobile (KMM) SDK, which allows for code sharing and reusability across different platforms. This skill has enabled me to create cross-platform applications efficiently, reducing development time and effort. Throughout my career, I have consistently demonstrated a passion for staying updated with the latest trends and best practices in Android development. My strong problem-solving skills and attention to detail have contributed to the successful delivery of projects within deadlines. As an Android developer, I am committed to creating engaging and intuitive mobile applications that enhance the user experience. I thrive in collaborative environments and enjoy working with multidisciplinary teams to bring ideas to life. In summary, with 3+ years of experience, proficiency in programming languages, expertise in frameworks, and a strong focus on user experience, I am confident in my abilities to contribute to the development of cutting-edge Android applications.

INDUSTRIES: Non Profit, Finance

TECHNICAL SKILLS

• Kotlin	3 years & 3 months
• Core Java	3 years
• java8	3 years
• Spring MVC	2 years & 5 months
• Android Studio	2 years & 3 months

SOFT SKILLS

Problem-solving, Time management, Teamwork, Critical thinking

PROJECT DETAILS

• Calvary Temple

Project Description: The application is built for a non-profit organization to perform and view users' activity and take various types of donations. The key features of the application are as follow: log-in, Signup, Forgot Password, Settings, Profile, Sponsorship Programs, Membership Model, QR code view & scan feature, Push / In-app notifications, View video, audio, and text messages from Owner's desk, Guest user role, Services List, apply for services, etc.

Responsibilities: To develop high-quality Android applications for the Calvery Project. This involves writing clean and efficient code, following best practices, and adhering to coding standards. identifying and fixing bugs and issues in the Android applications. This requires thorough testing, debugging, and implementing appropriate solutions to ensure smooth functionality and user experience.Collaborating with your team members, you will conduct code reviews to ensure the quality, readability, and maintainability of the codebase. You may also be involved in refactoring existing code to improve performance, scalability, and code structure.

Technologies: Kotlin, Razorpay payment gateway integration, Mixpanel Integration, etc.

Industry: Non Profit

Link: https://play.google.com/store/apps/details?id=com.calvarytemple

• Tradetips

Project Description: TradeTipsTM is a new approach to stock market investing for average investors and active traders.

Responsibilities: I was responsible for developing the Android application from start to finish. This involved designing and implementing user interfaces, integrating with backend services, and ensuring smooth functionality across different devices and Android versions. I constantly optimized the application codebase to improve performance, maintainability, and scalability. I followed best practices and coding standards, employed efficient algorithms, and utilized appropriate design patterns to ensure a robust and maintainable codebase.

Technologies: Java, Stripe payment gateway, Firebase Chat, Push & In App Notifications etc.

Industry: Finance

Link: https://play.google.com/store/apps/details?id=com.info.tradetips&hl=en_US

EMPLOYMENT HISTORY

• Android Developer

Description: My role as an Android developer in the project encompassed developing and maintaining a high-quality, feature-rich Android application while ensuring a seamless user experience and timely delivery of project milestones.

EDUCATION

• Bachelors degree in BCA from Indira Gandhi National Tribal University 2015 - 2017

LANGUAGES

• English - intermediate

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