Senior Java Mobile Developer

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📍 Seattle, WA

Professional summary

Senior Java Mobile Developer with 8+ years of experience designing and developing mobile applications for Android. Proven ability to build high-performance, feature-rich mobile applications with a focus on user experience. Strong expertise in Java, Android SDK, Kotlin, and integrating mobile apps.

Links

LinkedIn: /in/liam-carter
GitHub: /liam-carter

Experience

Senior Java Mobile Developer

June 2020 - Now

Microsoft / Redmond, WA

- Lead the development of the Microsoft Teams mobile app for Android, supporting over 500,000 users daily.
- Collaborate with UI/UX designers to implement material design principles for a seamless user experience.
- Enhance the app's performance, reducing load time by 30% and improving memory management.
- Integrate real-time chat and video features using WebRTC and Firebase for push notifications.

Java Mobile Developer

July 2016 - May 2020

Amazon / Seattle, WA

- Developed Amazon's Android shopping app, focusing on improving the checkout experience and integrating features like voice search and payment options.
- Optimized mobile app performance, reducing startup time by 25%.
- Worked closely with the backend team to integrate APIs and cloud services, ensuring smooth synchronization of data.
- Mentored junior developers and provided technical leadership on mobile development best practices.

Education

Bachelor of Science in Software Engineering

University of Washington – Seattle, WA

Graduated: May 2016

Skills

Programming Languages: Java, Kotlin, JavaScript ◆◆◆◆◆

Frameworks/-Technologies: Android SDK, Android Studio, Firebase, Kotlin, RESTful APIs ◆◆◆◆◆

Tools: Git, Jenkins, Gradle, Eclipse, IntelliJ IDEA ◆◆◆◆◆

Cloud: AWS, Google Cloud, Firebase ◆◆◆◆◆

Other: Material Design, MVC, MVVM, Unit Testing (JUnit) ◆◆◆◆◆

Projects

TravelTracker App

Developed a mobile app for tracking travel itineraries and destinations, integrating Google Maps API, and using Firebase for data storage and user authentication. Over 50,000 downloads on the Google Play Store.

FitBuddy

A fitness tracking mobile app built with Kotlin and Android SDK, which integrates with wearable devices like Fitbit and Garmin to provide health statistics in real-time. Recognized for innovation in the health-tech sector.