Android Developer

We are seeking an experienced Android Developer who thrives in a collaborative environment and enjoys working closely with others to deliver high quality mobile SDK's.

You will help drive alignment, elevate team-wide practices, and ensure that our mobile initiatives are cohesive, scalable, and well-executed. As a member of the team, your influence will extend beyond writing code—you will enable others, guide architectural decisions collectively, and foster an environment where the whole team can succeed.

Examples of tasks for Android SDK

- Implement new features in current SDK written in a combination of Java and Kotlin
- Maintain and fix bugs in current SDK
- Migrate code from legacy Java to modern Kotlin
- Implement functionality for new SDK versions written mostly in Kotlin Multiplatform
- Create binding code for the native Android SDK to be used from Flutter and React Native
- · Optimize rendering on a map using Mapbox Maps or Google Maps

Experience

Candidates with a minimum of five years of experience working with Android code in Kotlin and Java, including knowledge about their interoperability and limitations, are highly preferred. App/UI development is not as critical as strong general programming skills.

Kev Skills

- SDK/framework development
- Modular design
- Experience with Kotlin Coroutines and structured concurrency
- Experience with React Native and Flutter, both app and plug-in development
- · Migrating from Java to Kotlin
- Experience with using AI tools / LLMs for development

Programming Languages/Tools

Kotlin and Java are the primary programming languages required. Familiarity with Dart for Flutter and/or TypeScript for React Native is advantageous. Experience with Kotlin Multiplatform is also appreciated.

Our daily workflow utilizes Android Studio, Git, Jira, and Confluence.

Why MapsPeople, Why Now

We're at an inflection point. Our platform powers indoor navigation for 25,000+ buildings globally, and demand is accelerating. But with growth comes complexity - more integrations, more use cases, more technical challenges. We need someone who help shape the future of our platform. This role is perfect if you want to:

- Work with cutting-edge spatial computing and AI technologies
- Build something used by millions of people navigating physical spaces
- Join a global team that's mapping the future of indoor experiences
- Have direct impact on engineering, and specifically iOS direction

What you also get

- Opportunities for professional growth and career advancement.
- A diverse, international work environment with engaging social events across teams and departments.
- A collaborative and dynamic workplace with a strong team spirit.
- Competitive salary and benefits package.

Location & Logistics

Location: MapsPeople works on a global scale with office locations in Copenhagen (Denmark), Aalborg (Denmark), Toronto (Canada), Bucharest (Romania) and Austin (Texas). We offer you a flexible setup with the possibility to work from one of our modern office locations.