



Android Developer

Voxsync is a Toronto based start-up focused on mobile applications and technology accelerator services. At Voxsync, we value teamwork - we are a friendly team of business managers, product managers, developers, and marketing specialists working collaboratively to bring amazing product ideas to market. Successful candidates have the opportunity to work on one of three new innovative mobile products. In this role, the candidate will be able to contribute significantly to the product's launch later this year.

As an Android Developer, you will develop native applications for smartphones and tablets for Android devices. The position allows you to design, code, debug problematic code, as well as execute general troubleshooting and problem solving. You'll work alongside a team of passionate Android developers, product owners and project managers to create great apps.

Responsibilities:

- Design, develop and deliver on requirements provided by the solution architects and product owner
- Participate in code review sessions to update and define work statuses as well as plan for near-term activities.
- Implement solutions using appropriate mobile technologies and creates unit test cases to verify functionality against specifications.
- Works with cross-functional teams to produce and maintain internal and external-facing documentation.
- Provide application development support for mobile platforms, including regular maintenance and enhancements to these applications, web services and/or databases.
- Provide support with respect to building and updating content as required.
- Troubleshoot issues reported by stakeholders and debugs and implements code fixes as required.
- Maintain up-to-date knowledge of related technology advancements and enhancements.

Qualifications:

- Computer Science, Computer Engineering OR equivalent experience.
- 1 to 3 years' experience with mobile application development using Java for Android.
- Good understanding of design patterns over and above MVP and MVC.
- Good working knowledge of Java, Android SDK and Android Studio.
- Published Android applications on the Google Play Store are a nice to have.
- Ability to implement custom native interfaces using the latest Android programming techniques.
- Strong team player and able to work in a team of other talented developers.
- Familiarity with database design concepts, RDBMS, SQLite, MySQL/PostgreSQL.
- Familiarity with AWS elements, RESTful APIs, and multithreading are a nice to have.
- Published Android applications on the Google Play are a nice to have.
- Some interface design capabilities and skills is a nice to have.
- Objective/critical thinker capable of refactoring code to achieve highest degree of optimization.
- Possesses leading edge technical knowledge.
- Good analytical skills, strong background in analyzing new and complex requirements and assessing both business and technical impact.
- Attention to detail and a positive, collaborative attitude.