

Role: APP Developer
Reports To: R&D Director
Location: Richmond Hill, Ontario
Type: Permanent
Department: R&D

You will be working together with subject matter experts, testers and developers as part of a cross-functional team. We are looking for passionate, talented, and innovative individuals who are interested in growing and succeeding with the company.

Responsibilities

- Ensure overall application integrity while incorporating the requirements of multiple concurrent projects.
- Create required technical documents.
- Ensure development team is adhering to company ISO practices.
- Ensure project requirements are met.
- Work with the architects, project managers, and other application teams to resolve issues and ensure the overall solution meets project requirements.
- Design, coding and testing of the application components.
- Quickly familiarize with and adhere to VDI software application, development standards and practices.
- Support Software Test team efforts by monitoring and correcting application defects in assigned areas, building for robustness, using appropriate techniques and tools to ensure quality.
- Provide accurate project status reports.
- Deliver work on time and on budget.
- Awareness of technology trends in relevant areas.
- Perform other assigned duties as required.

Qualifications

- 2+ years in an engineering or software developer role developing iOS apps.
- Bachelor's degree in Computer Science/Engineering or equivalent with relevant experiences.
- Excellent knowledge of JAVA programming language / KOTLIN an asset.
- Good knowledge of Android SDK an asset.
- Proficiency with REALM an asset.
- Proficient knowledge of SWIFT programming language.
- Experience using version control systems (Azure DevOps an asset).
- Understanding of fundamental design principles behind a scalable application.
- Excellent understanding on modern development best practices.
- Excellent understanding of multi-threaded app architecture.
- Self-starter and demonstrate effective time management.
- Takes rational approach.
- Fast learner.