



## Position: Android Developer

### Role Overview

The Software Engineer / Sr. Software Engineer will be part of Mobile Development Team and actively involved in developing the company's products and services. As is expected in a software product and SaaS development company, the scope of work will span across design, development, implementation and management of the existing applications and services along with their underlying technology platforms.

The role will provide in-depth exposure to a range of projects that would involve enhancement of the existing products and services, along with the opportunity to play a part in conceptualising and developing new ones. The candidate must be competent at analysing the feature requests that would be received from a wide range of sources and incorporating them within software applications, working with the Technical Support staff to test and implement the functionality in the live internal environment, and ensuring that all internal processes are rigorously followed.

### Tasks & Responsibilities

- To proficiently undertake programming related activities using Android – independently, or as a project team member.
- To demonstrate sound programming fundamentals and experience with Structured and/or Object Oriented Programming.
- Developing software applications in line with the requirements received, as per the processes followed by the Company.
- To be involved in defining and reviewing the application logic and decision making related to major modifications/enhancements.
- To prepare builds and product documentations as required.
- A Senior Programmer could also have the responsibility of leading a team of programmers.

### Skills and Abilities

- Must have one year experience on Android Platform
- Must be well versed with Android SDK
- Must have knowledge of Core Java, Java Servlets, eclipse, SQLite database, Web services, JSON and XML.
- Excellent programming skills.
- Familiarity with SDLC
- Candidate should be committed and extremely deadline focused.

### Personal Attributes

- Should possess good communication skills – spoken and written English – in order to be able to comprehend system requirements and communicate technical issues clearly and unambiguously.
- Should have good problem solving skills to translate operational processes to application services and troubleshoot implementation issues.
- Must be flexible with timing to be able to work with international time-zones and maintenance schedules.
- Should be a dependable individual who consistently delivers quality outcomes.

### Experience

- Software Engineer: **1-3 years** of experience in developing application software.
- Senior Software Engineer: **4-6 years** of relevant development experience, of which 1+ years must be as a Team Leader.
- Prior knowledge and experience with email applications and/or backup solutions will give you an edge.

### Academic Qualification

- Preferably an engineer.
- If not an engineer, candidate must be Graduate in any field, preferably with technical background (Graduate / Graduate Equivalent Diploma in software / hardware). This should be further supported with an Industry-recognised course in software development.

### Salary

As per industry standards.