

<b>Position / Grade</b>	Software Engineer /Senior Software Engineer (Android Developer)
<b>Department, Vertical, Sub Vertical</b>	Technology
<b>Location</b>	Gurgaon
<b>Reporting Manager</b>	Solution Architect
<b>Job Summary</b> (The primary purpose or objectives and an overall description of the position)	A Senior Android developer, with a pleasing personality and a “go-getter” attitude, responsible for the development and maintenance of applications of diverse Android devices. The primary focus will be the development of Android applications and their integration with back-end services. Commitment to collaborative problem solving, sophisticated design, and creating quality products is essential.
<b>Relationships</b> (Internal relationships are to include list of direct reportees)	Internal – Engineering, QA, Marketing, Partner Management External – Partners, Design agencies, UI/UX outsource partners
<b>Duties and Responsibilities</b> (That are significant in achieving the objectives of the job)	<ul style="list-style-type: none"> <li>• Translate high level ideas, designs and wireframes into high quality code</li> <li>• Design, build, and maintain high performance, reusable, and reliable Java code</li> <li>• Ensure the high performance, quality, and responsiveness of the application</li> <li>• Identify and take initiatives to correct the blockages and fix bugs</li> <li>• Help maintain code quality, structure, and traceability</li> <li>• Interact with Business and Technical Teams to formalize requirements [resulting in documents]</li> </ul>
<b>Experience Required</b> (Minimum relevant or equivalent industry experience required - scope and duration)	5+ years of Native Android App development experience with 8 to 10+ total years of Java experience

<b>Academia</b>	B.E/ BTech/ MCA in Computer Science & Engineering or allied streams
<b>Skills, Abilities and Competencies</b> (Required to successfully perform this job)	<ul style="list-style-type: none"> <li>• A result-oriented person with practical experience in developing B2C &amp; B2B facing Android apps</li> <li>• Required to design, develop, test, document, deploy, support and sustain the mobile apps— Android Phone(s) &amp; Tablets including interface and libraries [iOS experience will be an addon]</li> <li>• Strong knowledge of Android SDK, different versions of Android, and how to deal with different screen sizes</li> <li>• Experience in REST, JSON, XML, SOAP and other web services technologies</li> <li>• Strong knowledge of Android UI design principles, patterns, and best practices</li> <li>• Experience with offline storage, threading, and performance tuning</li> <li>• Familiarity with the use of in built as well as external sensors, such as gyroscopes, accelerometers, fingerprint scanners, BLE devices</li> <li>• Knowledge of the open-source Android ecosystem and the libraries available for common tasks</li> <li>• Ability to understand business requirements and translate them into technical requirements</li> <li>• Familiarity with cloud message APIs and push notifications</li> <li>• Knowledge of professional software engineering best practices for the software development life cycle—including coding standards, code reviews, source control management, continuous integration, build processes, testing, and operations</li> <li>• Experience in communicating with UX/UI, product management, and QA to understand requirements, describe software product features, and articulate technical designs</li> <li>• Know architectural principals and ways to optimize for better performance of apps &amp; participate in architectural reviews</li> <li>• Ability to own and oversee simultaneous development of multiple features</li> </ul>

	<ul style="list-style-type: none"><li>• Plan, implement, and release product based on the Agile scrum development process</li><li>• Interact with cross-functional groups including product manager, customer support, and sales to develop new functionality and support existing customers</li><li>• Familiarity with continuous integration</li></ul>
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