**Description**

Job Description

* Contribute in all phases of the development lifecycle of an application - requirement analysis, design, development and verification
* Understand the business problems, ideate and transfer the problems into use cases and requirements
* Prototype the ideas with few of the identified use cases
* Write well-designed, efficient and testable code
* Unit testing of the functions developed
* Conduct peer code reviews
* Document and update the artifacts as and when it is needed
* Involve in incident and problem management of the productive system
* Support continuous improvements

**Qualifications**

Qualification

* Bachelor's degree or equivalent with minimum 1 year of experience in Java based application development
* Excellent programming skills with Core Java, Spring Framework, Spring Boot with Micro Services development.
* Expertise in REST based Web Services and API integration
* Work experience in one of the javascript UI frameworks - React.js or Angular.js
* Experience in SQL and RDBMS databases
* Excellent debugging and problem solving skills
* Knowledge on DevOps tool chains and Cloud platform are added advantages
* Excellent debugging and problem solving skills
* Should have very good communication and interpersonal skill