Automation Test Engineer

- Responsible to development, execution and maintenance of automation test suite.
- The incumbent is responsible for the analysis of user stories, testing the applications and evaluating test results to determine compliance established business features.
- Will develop and maintain the test scripts, coded in Java programming language to test various REST endpoints
- Will develop and maintain the selenium automation test cases to test the web application
- Will be responsible to adhere to the coding standards and participate in code reviews and established code quality processes
- Will participate in all SCRUM cadence, including grooming, planning and demonstration of the application features
- Will activity interact and collaborate with other Automation testers to derive strategies and certify the developed product/service
- Assists in the confirmation of problems reported from outside sources and assists system development staff in understanding problems and desired resolution.
- Participates and/or leads peer reviews of software artifacts

Technical Skills
Required:
- Working experience in Java either to create test automation suite or application development. We are looking for sound programming skills.
- Working experience in testing REST endpoints using the automated test cases
- Working experience in creating Selenium test suite to test web front end applications
- Working experience in working with JMeter
- Possess a working knowledge of architectural frameworks and methodologies.
- Must have worked in agile/scrum teams
- Excellent oral and written communication skills
- Must be able to work as a member of cross-functional project teams in matrix environment
- Excellent problem solving and analytical ability
- Be adoptable to participate in testing, development and documentation
Preferred:
- Working experience with performance tuning and stress testing
- Working experience with Continuous Integration and Continuous Delivery environment
- Experience working in DevOps environment.
- Working experience with Amazon Web Services cloud infrastructure