

We are looking for SR AUTOMATION ENGINEER

RESPONSIBILITIES

- Develop and document Test Automation, including testing estimates and validation tests
- Develop automated tests for features developed in-sprint
- Perform desk checks and code reviews
- Develop, document, and maintain the test strategy and test scenarios
- Partner with the developers to ensure all areas of the application are fully tested and issues are clearly logged and prioritized consistently
- Partner with developers to find technical solutions for test automation
- Manage the defect log and ensure issues are resolved, including validation of the fix
- Certify software functionality for new production releases
- Work with Integration Build teams to manage developer and production release of software
- Provide exploratory testing to understand the feature and how it is implemented, to find additional or unexpected behavior, and to refine and define additional test cases for the feature

QUALIFICATIONS

- 5+ years industry experience, preferably in an Agile development environment
- 4 years of Java development experience
- 2 years of Ruby experience
- Experience with automated testing tools (Selenium Webdriver with Java)
- Experience with source control versioning systems (Git, Stash, Bitbucket)
- Experience in API automation testing
- Knowledge in CI/CD processes and tools preferably Jenkins
- Experience in testing IoT, heavy traffic eCommerce applications

LOCATION

Ann Arbor, MI