

Job ID: 2018-0001

QA Automation Engineer, Cloud Services

Job Description

Cysiv is currently seeking a QA Automation Engineer, Cloud Services to join a growing security team. We are looking for candidates who are passionate about QA and Automation to help us build Cysiv's next generation cloud security products. You will help us establish the foundation of our automated test strategy and adopt it to our agile/scrums environment as the cornerstone of our continuous delivery product cycle. The ideal candidate will require knowledge and experience with test for cloud deployments, and an ability to roll up your sleeves to fill in the gaps when required.

Principal Duties & Responsibilities

- Develop automation strategies to deliver a next generation security analytics product
- Integrate automated testing with every phase of software delivery to deliver content with confidence
- Create and maintain a set of automated tests for both scale and functional test
- Bring knowledge of best practices for quality assurance
- Join the Agile Development team, working closely with software developers, data scientists, and sales from the beginning of the development cycle

Qualifications

Education & Experience

- 2+ years of experience in software/web application or complex systems testing
- Working knowledge of Selenium, Webdriver, and the page-object model
- Experience developing, writing in one or more scripting languages (e.g. Bash, Python)
- Understanding of Agile/Scrum practices and processes and experience in an agile team environment
- Experience with Atlassian software development and collaboration tools e.g. JIRA/Confluence
- Practical experience using source code and control systems, especially Git
- Demonstrable expertise in either Java or Javascript would be nice to have

Cysiv provides equal employment opportunity for all applicants and employees. Cysiv does not unlawfully discriminate on the basis of race, color, religion, sex, pregnancy and childbirth or related medical conditions, national origin, ancestry, age, physical or mental disability, medical condition, family care leave status, veteran status, marital status, sexual orientation, or gender identity.