QA Engineer

Position Description

Tenna is searching for a Quality Assurance Engineer to join our product development team. The ideal candidate will be a forward thinking, excellent communicator, with a passion for the IoT revolution. You will thrive in a fast-paced, independent work environment that requires strong problem-solving skills. You will have an aptitude for collaboration, have awesome testing skills and must love finding bugs!

Your Responsibilities

- Test everything, document the issues and work with development to get it fixed.
- Perform component testing for online applications, back-end systems, mobile apps, IoT hardware and embedded devices.
- Perform load and scalability testing.
- Create, enhance and maintain the library of automated test cases.
- Work with product development and software engineering teams to create test plans and scenarios that ensure a high-quality product is delivered.
- Coach, encourage and mentor your fellow testers to do the same.
- Be a key participant in the Agile process.
- Produce excellent documentation.

Qualifications

- 4+ Years of QA Experience
- 4+ Years of software test automation for Web and App testing
- Expertise with Selenium and JIRA
- Expertise with Web-based & Mobile App Testing
- Expertise with Cucumber, Java, Ruby, and JavaScript
- Experience with IoT or Imbedded Device Testing
- Proficient with MQ, Contained Application Deployments (Docker, Heroku), NoSQL-based Database Architectures, Amazon Web Servers (EC2, VPC, S3, Elasticsearch, Kinesis)
- Have a Functional & Scalable Working Knowledge of Linux

Requirements

- Have a passion for Agile-based software development and test.
- Have excellent communication skills.
- Have an ability to understand an application based on a white-board sketch.
- Have an ability to test highly scalable and efficient applications.
- Have an ability to learn and adapt to new technologies.
- Have a strong understanding of software architecture fundamentals.
- Have in-depth knowledge of the open source community.
- Be self-motivated and driven to test software products.