



Software Quality Assurance Engineer

Position Title: Software Quality Assurance Engineer

Job Summary:

We are seeking a **Software Quality Assurance Engineer** for one of our customers to join their team in St. Louis. This role will create manual and automation scripts to manage testing activities and ensure the quality of their products. This role requires knowledge and experience in testing web based/client-server applications with strong interpersonal and communication skills. The well-qualified candidate must have Web and Windows Services experience and be comfortable working with business owner, scrum master, business analyst and developers. You must be willing to work in a highly collaborative environment in a team that is very agile and values team interactions and openness to receiving/providing feedback.

Roles and Responsibilities:

- Test web based/client-server applications.
- Design, code, test, implement, maintain, and support automated tests in a continuous delivery environment.
- Guide business analyst and developers in converting acceptance criteria into automated tests.
- Create and execute test plan, design and develop test cases.
- Identify, track, and drive to resolution software issues and defects.
- Advocate for quality on an agile software development team.

Minimum Requirements:

- A minimum of 5 years of software development quality assurance experience
- Experience with QA automation tools required (Cucumber, Gherkin, Soap UI, Selenium experience is a plus)
- Web Services and Windows Services testing experience
- SQL knowledge
- Acceptance Test Driven Development (ATDD) experience is a plus
- Agile software development team experience
- Strong communication skills

Compensation:

- Commensurate with experience and results
- Employee will be eligible for bonuses (based on individual and company performance) after successful completion of first year.

Interested and want to find out more?

- Send resume to hr@datadynamics-inc.com. No phone calls please!