

Jr. Software Quality Assurance Analyst

Are you ready for an exciting career with a technology firm that is working on cutting-edge products that continually sets the bar for the competition to follow?

Then come join the geoAMPS team and be part of a software-product organization that has a cool work culture, great work atmosphere and amazing growth potential. We are currently hiring a **Jr. Software QA Analyst** for our office in Powell, Ohio, and we would love to talk with you about your work experience and career objectives.

COMPANY SUMMARY:

geoAMPS is the market leader in providing software solutions to manage land rights and infrastructure assets. geoAMPS was founded on a simple notion: offer the best technology solutions while forming lasting relationships with our clients. We are pushing the industry forward by bringing state-of-the-art technology, increased communication and quicker project completions for our customers.

POSITION:

The **Jr. Software Quality Assurance Analyst** would be responsible for developing and executing formal test scripts to ensure the delivery of quality software application. The candidate will also define and track quality assurance metrics such as defects, defect counts, test results and test status.

REQUIREMENTS:

- 1-2 years of experience in software quality assurance industry or an associate degree in related field.
- Familiarity with .net and web-based applications.
- Exposure to manual functional testing of applications.
- Knowledge of Agile Scrum and different phases of the SDLC, Project and Testing Methodologies.
- Knowledge of QA processes including understanding of requirements and test case development.
- Able to focus on deadlines and deliverables, and to identify and track bugs in a timely manner.
- Flexibility to work on different projects.
- Results oriented / self-motivator and self-learner.
- Excellent communication and organizational skills.
- Team player attitude a must.
- Able to work independently and complete projects with minimal direction.
- Eagerness to contribute in a team-oriented environment.
- Hands on experience in defect analysis and management.
- Knowledge of test planning, test case development, execution and reporting.
- Organized, methodical and detail-oriented.
- You must be legally entitled to work in the United States for this position.

RESPONSIBILITIES:

- Develop application level understanding for the applications that are assigned to him/her for testing.
- Perform manual functional and regression testing of the application based on the requirements and test cases.
- Identify and communicate any gaps in requirements and test cases.
- Quickly respond to adhoc analysis requested by senior management.
- Execution and maintenance of manual test cases so that they are reused across multiple projects
- Problem solving with internal tools, incomplete documentation and human error.
- Execute and evaluate manual test cases and report test results
- Identify potential quality issues per defined process and escalate immediately to the appropriate party
- Isolate, replicate, and report defects and verify defect fixes
- Work collaboratively with Quality Team, Product Team, and Development Team

EDUCATION

- Undergraduate degree in IT or business related field preferred
- H1B visa sponsorships are not available at this time

WHAT IS IN IT FOR YOU

- Being an integral part of a dynamic, growing company that is well-respected in its industry
- Competitive pay based on experience
- Medical, dental, vision and life-insurance benefits

***You must be legally entitled to work in the United States in order to apply for this position.**

We are proud to be an Equal Employment Opportunity and Affirmative Action employer. Our company does not discriminate in employment on the basis of race, color, religion, sex (including pregnancy and gender identity), national origin, political affiliation, sexual orientation, marital status, disability, genetic information, age, membership in an employee organization, retaliation, parental status, military service, or other non-merit factor.