

Regus City Center
C.A. Rosetti Street, No. 17
P.O. code 020011 Bucharest, Romania

t: (004) 0749 624 998 f: (004) 021 527 0328

Position: QA Engineer Back Office

Company description

Sparkware is a new SW development center established in Romania providing SW development services to the online gaming entertainment companies. Sparkware develops and manages principal aspects of online gaming elements, including software development of online platforms infrastructure, backend, back office tools, payment processing, CRM, risk management and SW clients using various technologies such as Flash, .Net, C++,SQL DB, PHP, HTML#5 etc.

The office is located in Bucharest.

Sparkware has just started an intensive recruitment process and plan to employ about 150 people with various professions such as developers in various domains such as DBA, QA, integrators, creative teams and more.

We are looking for a dynamic and highly motivated professional, qualified QA engineer, which will join our testing team. The testing team is a very central and important one and is responsible for many of the major processes within the company.

Main Responsibilities

- Review specification and design documents
- Create and maintain test plans and test cases
- Report, manage and track bugs in our applications.
- Working closely with different interfaces like developers, Product managers and Project managers.

Skills



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- At least 3 years of experience in software testing.
- Familiarity with testing methodology
- Work with MS SQL, ability to create complex inquiries a must.
- Familiarity with Web Services and Soap testing a serious advantage.
- Ability to understand the systems, translate specification documents and convert them to test documents.
- Work with testing management tools QC\MTM a must.
- Familiarity with Web Services and Soap testing a serious advantage.
- Experience working with data bases and Web based systems advantage.
- Catch on quickly and understand processes.
- Able to learn independently with a vision of the system from end to end.
- Ability to work in tight schedule projects and a dynamic environment.
- Solving problems in complex environments.
- Work with remote team members (offshore).
- Motivated, with the ability to learn independently.
- Experience with test automation tools an advantage.
- Degree in computer science an advantage.
- English at a high level.