## CODECDEV D e v e l o p . . D e l i v e r

## **Software Test Engineer**

This is a great opportunity for a professional Test Engineers to hit the ground running and join an exciting business with CODECDEV at a time of continuous growth and innovation. You will have the chance to work with the latest technologies and services in the IT world and will have ample opportunities to grow, learn and benefit from the success of the business.

## Job Description

- Review requirements, specifications, and technical design documents to provide timely and meaningful feedback.
- Create detailed, comprehensive, and well-structured test plans and test cases
- Estimate, prioritize, plan and coordinate testing activities
- Design, develop and execute automation scripts using open source tools
- Identify, record, document thoroughly and track bugs & issues.
- Perform thorough regression testing when bugs are resolved.
- Develop and apply testing processes for new and existing products to meet client needs
- Liaise with internal teams (e.g. developers and product managers) to identify system requirements
- Monitor debugging process results.
- Investigate the causes of non-conforming software and train users to implement solutions
- Track quality assurance metrics, like defect densities and open defect counts
- Stay up to date with new testing tools and test strategies.

## Job Qualification

- Computer engineering or computer science bachelor.
- +1 year proven work experience in software development.
- +1 year proven work experience in software quality assurance.
- Strong knowledge of software QA methodologies, tools, and processes.
- Experience in writing clear, concise, and comprehensive test plans and test cases.
- Hands-on experience with both white box and black box testing.
- Hands-on experience with automated testing tool.
- Solid knowledge of SQL and scripting.
- Experience working in an Agile/Scrum development process.
- Experience with performance and/or security testing is a plus
- ISTQB certificate is a plus.