

TEST ANALYST

Location: Glasgow, UK

Department: Development

Salary Range: £18,000 - £22,000

Reporting to: Test Manager

About the role

Formedix is an innovative provider of software solutions and professional services for the clinical trial industry. Due to our continued success, we are seeking a Test Analyst to join our Test Team and make a significant contribution to the future of our business.

As a Test Analyst, you will have the ability to identify test scenarios from user requirements, with a desire to contribute and learn in a real environment with mission critical applications. We require a self-starting Test Analyst who can create and execute test cases for a number of different projects. The role requires good communication skills, verbal and written. Liaising with members of staff at all levels and producing project documentation to a high standard.

You'll be prepared to talk us through your experience in software quality assurance.

Preferably you will have experience in some of the following:

- Manual testing
 - Identifying test scenarios from user requirements
 - Writing test cases
 - Test execution
 - Defect management
 - Test reporting
- Test automation
 - Selenium/Protractor
 - JavaScript
 - JMeter
- Test management tools
- Jira
- Working within project deadlines
- Agile and Waterfall software life cycles
- Version Control using Git/GitHub
- ISEB Qualification preferred

Ideal candidate - what are we looking for?

The ideal candidate will possess the following qualities:

- Strong and confident communicator - written and verbal
- Self-starter with a positive attitude and willingness to learn
- Ability to work well under pressure



Interested?

Apply on our website: <http://formedix.com/careers>

About Formedix

Formedix is a market-leading supplier of clinical trial automation software and services based on clinical data standards (www.cdisc.org). CRO, pharmaceutical, and biotech organizations work with Formedix to conduct clinical trials more efficiently, automating otherwise manual and time-consuming tasks. Our clients benefit from significant reduction in study setup time, automation of the build of all market-leading EDC systems, optimized study conduct/analysis, and streamlined submission processes.

Formedix boasts an impressive international customer base. Our solutions are complemented by a range of professional services that utilize emerging clinical data standards and leverage the vendor-neutral partnerships we have established with leading electronic data capture (EDC) vendors.