

Test Engineer

About Us

We are a small cross-functional team of product managers, data scientists, hardware and software engineers developing a truly unique capability to digitise the world of chemistry. We have an ambitious roadmap of features across multiple products that we will be deploying to our worldwide user base and are looking for someone to lead our Test and QA activities.

The Role

We are looking for a talented, enthusiastic and experienced Software Tester to be part of a small team working on multiple products. The role holder should have a background in manual and automated testing, with experience creating test plans and automated tests. Preferred location Glasgow. Munich or remote working will be considered.

Key Responsibilities

- Contribute to production of the test strategy;
- Critical review of product requirements for testability;
- Critical review of software designs for testability;
- Identifying the tests necessary within a given sprint and planning accordingly;
- Identifying and executing strategies for testing;
- Manual testing of the system;
- Automating testing in line with the test strategy;
- Accurately report on test progress;
- Accurately report on the suitability of a release;
- Develop test cases and prioritize testing activities;
- Execute all the test case and report defects, define severity and priority for each defect;
- Carry out regression testing every time when changes are made to the code to fix defects;
- Continually improve external and internal quality;
- Gain and hold the trust of the development team. Be dependable and generous with your time helping the team meet their goals; and
- Follow and maintain the development process as defined by the Development Manager.

Key Skills & Experience

- A strong QA mindset, with a passion for testing, and the proven ability to create effective test coverage working collaboratively with developers in an agile environment
- Strong experience with React or similar and JavaScript
- Requirements analysis and experience working in an agile environment
- Experience working with Webdriver.io, Jenkins or similar
- Skilled in exploratory testing;
- Experience of automating checks of web applications and Restful APIs;
- Comfortable working in an Agile environment;
- Good communicator; with peers in the development team and beyond; and
- Experience of continuous deployment, especially on the public cloud (AWS, Azure or GCP).
- German language skills are desirable

Salary and Benefits

- Competitive salary

- 25 days annual leave
11 public holidays
- 4% employer pension contribution

To apply please email your CV to careers@deepmatter.io.