



Test Engineer

£35,000 - £60,000 depending on experience

Bitweave provide data engineering and software solutions for large scale data analysis.

We are looking to expand our engineering team with a Software Test Engineer. If you have a passion for technology and problem solving, get in touch.

What you will do:

You will work within a small cross-functional Agile engineering team testing bespoke software systems for curating, processing, and analysing large volumes of data.

As a custodian of quality, you will use both automated and manual testing to ensure the system meets its requirements.

You will be comfortable working remotely as part of a distributed Agile team and be able to work independently.

Your skills:

- Intelligent and curious
- An analytical mind and a passion for problem solving
- Knowledge of test automation approaches and technologies
- The ability to analyse a software requirement and identify appropriate test strategies to test it
- Experience of working in an Agile engineering team
- A desire to build robust, well-engineered and maintainable systems
- Excellent written and verbal communication skills
- Familiarity with Atlassian tools and git
- Experience working with APIs and web services

Bonus:

- Experience with writing automated tests in Java
- Experience deploying software with Docker, Kubernetes, and Openshift
- Familiar with continuous integration and continuous deployment tools (for example, Jenkins)

What we offer:

- Competitive salary, with yearly salary reviews
- Flexi-leave scheme: We believe it's important for all employees to have a healthy work-life balance
- 28 days holiday, including bank holidays, plus your birthday off every year
- Continuous funded online learning
- Remote working, taking away that daily commute
- Employee perks: from freebies to discounts to 24/7 access to a private GP
- Home broadband bill paid by us
- The latest Apple tech to help you get the job done

Note: Baseline Personnel Security Standard (BPSS) clearance is required and must be maintained for this role.

This role requires you to be a British Citizen (either born in the UK or naturalised) and be living in the UK.