



Software and Data 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 exceptional Software and Data Engineers.

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 designing and building software systems for curating, processing, and analysing large volumes of data.

You will contribute to all aspects of system development including requirement capture, infrastructure definition, system design, software development, cloud orchestration, and system testing.

You will be comfortable working remotely as part of a distributed Agile team and be able to work independently to deliver high-quality software.

Your skills:

- Java mastery
- Knowledge of cloud, containerisation, scaling, and orchestration technologies
- An understanding of how to build resilient and scalable distributed software
- Experience of working in an Agile engineering team
- An analytical mind and a passion for problem solving
- A desire to build robust, well-engineered and maintainable systems
- Some experience with Python and machine learning will be beneficial
- Excellent written and verbal communication skills

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.