



## Big Give - Software Engineer (Salesforce-focused)

Big Give is the UK's number one match funding platform. We are a non-profit organisation with a huge impact and big ambitions for the future. We are responsible for the UK's biggest online match funding campaign, the Christmas Challenge, which raised over £44.7 million last year. Since our founding by Sir Alec Reed CBE in 2007, Big Give has helped raise £346 million for thousands of UK-registered charities.

### About the role

The Software Engineer is a key member of Big Give's development team, working closely with our experienced Tech Lead, the other Software Engineer, and the Customer Service & Product Executive. They will work across Big Give's entire technology stack including back-end and automated testing, but with a particular focus on Salesforce development, to ensure the successful delivery of our match funding campaigns, products, and services.

### How we work

We're currently hybrid working and are based in our Covent Garden office 1-2 days per week, where we're hosted by Reed.co.uk (UK's #1 Job Site). This means you will get all the benefits of working in a small non-profit team with a start-up mindset whilst being supported by a larger corporation. We use Agile project management as a framework to organise the entire organisation's work.

### What you will do

- Together with the existing dev team, you will provide all of the technical support for the organisation alongside working with several third-party agencies
- Support building Big Give's scalable and secure microservices powering 100k+ donations / £35+ million annually
- Build with Salesforce, which constitutes a significant part of our tech stack and supports key business processes, such as charity campaign applications and management.
- Implement Big Give tech strategy and help shape the future of match funding technology
- Maintain and improve existing code, defining guidelines and design patterns in developing new code, including improving unit test coverage, automated regression tests, and load testing
- Be responsible for planning, designing and implementing new features and functionality
- Provide ad-hoc IT support to the team as and when required

### What you need

We are looking for candidates with at least two years experience of:

- Salesforce backend and administration (Apex, SOQL, data modelling, declarative processes)
- Salesforce frontend development (especially LWC)

It would also be beneficial if the candidate had experience or interest in learning and developing in the following:



- Infrastructure and load testing (Docker, CI, Terraform, AWS, MySQL, Node.js, Artillery)
- Automated end-to-end testing (Webdriver.io, Behaviour Driven Development)
- PHP (some familiarity with Slim and/or Symfony frameworks)
- Web frontend (Angular, TypeScript, SCSS, Web Components)

### **About you**

- Enjoys working as part of a small and high-performing team (there are just three developers in the entire team)
- A strong technical “all-rounder”
- Driven to self-develop
- Enjoys problem-solving
- A great communicator
- Understands and applies agile principles

### **What you'll get**

- Up to £70,000 (depending on experience)
- Up to 30 days of Annual Leave, excluding Bank Holidays
- Flexible working, including the provision to work from home
- Investment in your personal development
- Other benefits include childcare vouchers, a company pension scheme, personal accident cover, a personal development allowance and free eye tests.

### **How to apply**

Send a CV and a short cover letter (no more than one page) explaining your motivation and how you fit the job description to [recruitment@biggive.org](mailto:recruitment@biggive.org).

Please note all applicants must have the right to work in the United Kingdom. We are not able to sponsor any visas.

**Application deadline: 9 March 2025**

**No agencies, please.**

**Big Give will review CVs as they are submitted, and reserves the right to change the application deadline at any time.**