EValue

Powering financial insight

GRADUATE WEB DEVELOPER

About EValue

EValue is a growing, fast paced FinTech company and the leading UK provider of financial planning and advice technology.

Working with over 80% of large financial institutions in the UK, EValue's white labelled solutions were used by approximately 200,000 consumers and financial advisers in 2017.

We have 70 talented integrated specialists, working across offices in Newbury and London.

The benefits of joining our exciting team

As well as offering fantastic opportunities for career progression, you will be joining a friendly and relaxed working environment where you will be continuously supported and encouraged. We have an open culture where you are encouraged to find and fix problems and not to pass them on to some other team. We're a great environment for makers and builders.

We have fantastic benefits, including:

- 25 days annual leave, bank holidays, one extra 'company day' for Christmas plus the option to buy a further five days annual leave.
- Generous company pension scheme – up to 10% employer contribution.
- Discretionary Bonus Scheme
- Private medical
- Long term disability and Life Insurance
- Study support policy
- Free parking
- Company football team

About the role

EValue is recruiting for a highly motivated Graduate developer with responsibility for the ongoing development, support and maintenance of our market-leading stochastic modelling solutions for the financial services industry.

You will be working hand in hand with senior members of the development team, Web designers, Product Owners and Actuarial testers to develop and deploy EValue products.

You will be expected to work with the team to deliver high quality, robust solutions on schedule.

Required knowledge and experience

- All of our applications are web based, so we're looking for someone with experience building for the web.
- Solid understanding of the basic web technologies - **Javascript** in particular but also **HTML** and **CSS**.
- Solid understanding of **Java**, and OO programming principles, such as when to use an interface versus an abstract class.
- **Databases** - you are most likely to have used relational databases but knowledge of document databases would be a real bonus.

Desirable knowledge

Experience with any of the following would be very advantageous:

- ReactJS
- NodeJS particularly the Express Framework
- GraphQL
- Document Databases - preferably MongoDB
- Automated testing using Cucumber & Selenium
- RESTful web services
- Gulp, NPM, Lerna
- Maven
- GIT
- JSP, JSTL
- Vaadin & JBPM
- Jenkins, OpenNebula, Docker, AWS
- Working with business and product stakeholders to understand and deliver requirements
- The ability to work with and improve someone else's code just as well as your own.
- Working in an Agile (Scrum) environment
- Experience in financial services

Qualifications

Most of our developers have a degree in something related to computing (Computer Science, software engineering, IT, etc), but we hire based on talent

and merit, which could come from a degree in a quantitative subject, a "boot camp" or self-study.