

Front-end Web Developer

Haywyre LLP - Burton on Trent, DE15 0YZ

Start Date - 8 February 2018

Closing Date for applications – 15 February 2018

Salary:- Competitive

If you are a talented individual wanting to forge a career in software development, have a genuine interest in technology, and are passionate about creating products for the future, you could be the person we are looking for.

Join a dynamic team as a Front-end developer working on adding new features and functionality to existing applications and new products.

This is a varied role that will challenge and reward an individual who is hard working, quick to learn new things, takes responsibility for their work and is a proactive team player.

The successful applicant will be part of a team responsible for

- Development of new web applications and websites
- Development of mobile apps
- Customer support on-site, telephone and electronically.
- Customer training

We like new ideas, technologies and processes, so there is always an opportunity to get involved with some of the most cutting-edge technology. You can expect to work on exciting projects within an enthusiastic team in a friendly atmosphere and receive ongoing training.

Essential Skills:

- Strong communication, presentation and organisational skills.
- Experience with



- o SASS
- o CSS
- Experience with
 - o HTML 5
 - JavaScript / Typescript
 - o Angular v1 and v2+
 - o Bootstrap 3/4
 - o Responsive or adaptive web development
- Experience working with web services
 - o REST
 - o JSON
 - o XML
 - OAuth
- Working knowledge of GIT
- Debugging skills
- Problem solving skills
- Experience with build management such as Gulp, WebPack and Maven

Advantageous Skills

- App development
 - Native
 - Hybrid
- Experience with testing
 - Unit testing
 - o UI tests
 - Automated testing
- Experience with
 - Photoshop
 - Illustrator
 - InDesign
- Experience with
 - Content management systems
- Understanding of semantic mark up and search engine optimisation

Benefits

- Pension Scheme
- Free Car-parking