

Healthcare Software Solutions provides a leading software platform within the Healthcare sector, supplying Radiology information management solutions throughout the UK.

We require a dynamic and versatile software developer to complement our existing team. The successful candidate will be flexible, organised, collaborate effectively with other team members, possess good communication skills, and have a sound understanding of web development technologies and Java. The successful applicant should also be pro-active and always looking for opportunities to contribute and to improve technical solutions and services. A flexibility and a willingness to learn new technologies is essential.

The successful candidate should:

* Have a degree in Software Engineering, Computer Studies or a related subject, &/or commensurate experience in the workplace.
* Have an appreciation of the design, development, testing and release of software, using a range of development methodologies and frameworks.
* Be comfortable developing new systems or supporting existing ones.
* Be self-starting and be able to work independently when required.
* Participate in technical and strategy related discussions.
* Show strong communication skills.
* Be interested in experimenting with emergent technologies.

The successful candidate should have experience in the following technologies:

* Core Java
* HTML5
* JavaScript
* CSS3

Any experience with other elements of our software stack:

* Java 8 - Spring Boot, Reactor, Gradle
* Javascript / Typescript – AngularJS, Vue.js, npm, Jest, webpack.
* Material design - CSS, Sass.
* Linux, Git, PostgreSQL, Jenkins, Docker, RabbitMQ

and with

* Agile development methodologies
* TDD / BDD

would be advantageous.