

Software Engineer

Biotronics3D Ltd.
Research & Development
London, UK

Biotronics3D's software engineers develop forefront technologies that change how millions of patients and medical doctors interact, communicate, and explore medical information. Our platform manages and processes every day massive amounts of data, including: images, documents, and communication data. We are in the process of creating one of the largest healthcare communities in the world.

We are looking for engineers, thriving to make a difference; bringing new ideas from all areas: image processing, computer graphics, artificial intelligence, machine learning, natural language processing, big data, security, data storage, cloud computing, UI design desktop and mobile, customer experience design, as well as security and data protection.

Biotronics3D at its heart is and always will be a fast-paced software engineering company. This is what we are, and what we love to be.

Responsibilities

- Design, architecture, test, develop, maintain and improve our platform.
- Manage priorities, time-lines, and deliverables.

Qualifications

- BS degree (M.Sc. or PhD a plus) in Computer Science, Mathematics, Physics or equivalent professional experience.
- Software development experience in one or more general purpose programming languages.
- Working proficiency and communication skills verbal and written in English.
- Interest and ability to learn new technologies as required.

The Biotronics3D R&D team strives to reflect the global diverse community of our users. We believe that we can only develop the next-generation healthcare technologies with not only the best talent, but also very importantly a widespread mix of perspectives, ideas and cultures.

We are hiring right now!

To apply: Please send us a brief cover letter and your CV to jobs@biotronics3d.com.