



<https://www.newtoncolmore.com/job/real-time-embedded-software-engineer-cambridge/>

Real-Time Embedded Software Engineer

Description

A Life-Science company, based in Cambridgeshire, are currently looking for an experienced Embedded Software Engineer to work on real-time software for embedded control systems.

The technologies you will work on will range from new life-science instrumentation through to robotics projects. All the projects are complex and being able to apply your skills to the embedded software aspects, you will be vital in the successful development of new life-science technologies.

This company focus on staying at the forefront of technology and due to this, they will offer training on any new embedded software developments in the world to make sure you can always work on the most complex projects.

You will need to have worked as an Embedded Software Engineer on complex technologies previously, ideally this work will have been in industry.

Most people who apply for this type of role hold a relevant degree, however industry experience is more important. If your experience has been during a PhD and post-doc employment, we may still consider your application but unfortunately this will not be suitable for someone just finishing their degree.

Apart from continual training and working on the latest technologies, you will also be rewarded with an excellent starting salary, bonus and benefits package.

Your embedded control systems work will ideally have been using C or C++, but we may consider other software languages if you have a track record of learning new software languages.

Due to the scientific nature of the work, people within this company are able to apply physics and math principals to engineering and embedded software development projects.

For more information, please feel free to call Andrew Welsh, Director of Medical Devices recruitment and Scientific recruitment specialists Newton Colmore Consulting, on +44 121 268 2240 or make an application and one of our team at Newton Colmore Consulting will contact you.

Newton Colmore Consulting is a specialist recruitment company within the Medical Devices, Scientific Engineering, Data Science, Machine Learning, Scientific Software, Robotics, Science, Electronics Design, New Product Design, Human Factors, Regulatory Affairs, Quality Assurance and Field Service Engineering sectors.

Hiring organization

Newton Colmore Consulting Ltd

Employment Type

Full-time

Duration of employment

Permanent

Industry

Medical Devices

Job Location

Cambridge, Cambridgeshire

Date posted

22nd February 2023

Valid through

31.05.2023

Apply below or email directly:

andrew.welsh@newtoncolmore.com