



<https://www.newtoncolmore.com/job/medical-devices-embedded-software-leader-cambridge/>

Medical Devices Embedded Software Leader

Description

A successful Medical Devices organisation, based in South Cambridgeshire, are currently looking for a senior embedded software expert to lead a number of Medical Devices project that will save and improve lives across the world.

Ideally, you will have worked in the Medical Devices sector, however we are open to other background as long as they were highly regulated such as automotive, Life Sciences, aerospace or other similar fields.

It is important that you know how to lead embedded software projects, ideally multiple ones while also being involved with the development work yourself. This could have been as a senior engineer, consultant, project manager or another role that involved being a project leader.

It is expected that you would hold a degree within a relevant subject, along with a number of years of industry experience. However, if your experience has been within academia but on commercial projects we will also be interested in speaking with you.

This company cannot currently sponsor a work visa, so you must be able to work in the UK without the aid of sponsorship.

This company will reward you with an excellent starting salary, benefits package, bonuses, free meals, relocation allowance and may other benefits. Apart from this, you will get to work on cutting edge technologies that will save and improve lives while also providing continued training and development that will aid your career growth.

If you feel like this role is the challenge for you, I suggest making an application now or risk missing out.

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

24th February 2023

Valid through

31.05.2023

Apply below or email directly:

andrew.welsh@newtoncolmore.com