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Senior Electronics Design Engineer

Description

A Scientific Instrumentation company are currently looking for an experienced Electronics Design Engineer to take up a senior role in the company, based in Cambridge, and design and develop scientific imaging technologies.

We will be working with a team of electronics engineers, mechanical engineers, physicists and other technical specialists in the development of cutting edge scientific imaging technologies. This technology will be applicable for a number of sectors including medical devices, security and construction.

Ideally, you will already live in the area or have a specific reason for moving to Cambridge. It is expected that you would hold a degree within a relevant electronics discipline.

Apart from the education and years of industry experience, it would be useful for you to have worked on as many as possible out of the following; FPGA Design, microprocessors, Analog Design, Digital Design and related skills.

We are hoping to arrange interview in a timely manner, meaning when the role is gone it is gone, so if you are interested I suggest you make your application now.

When successful in the role you will be rewarded with an excellent salary, benefits package and

For more information, please feel free to call Andrew Welsh, Director of Medical Devices 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 December 2022

Valid through

31.03.2023

Apply below or email directly:

andrew.welsh@newtoncolmore.com