



<https://www.newtoncolmore.com/job/senior-embedded-software-engineer-peterborough/>

## Senior Embedded Software Engineer

### Description

A growing aerospace company, based in Peterborough, are currently looking for an experienced Embedded Software Engineer who can help with the development, modification and improvement of a range of aerospace technologies.

Your main focus will be on radio technologies, however there will be project on other communication and sensor technologies.

Working with a team of experts, including electronics design engineers, software engineers, mechanical engineers, physicist and other experts. Due to this you won't specifically need to know the sector, as this is trainable, but you will need to be experienced in developing embedded systems using C/C++ programming languages.

This company's products are bespoke for clients, meaning your projects will always be unique with their own problems and challenges keeping you engaged. Apart from working on specific client projects, you'll also be involved with developing new versions of the technology and the improvement of current versions, again offering you a really varied role that will keep you interested for a long time.

Due to a developing workstyle, hybrid working is now possible meaning you can spend a lot of time working from home in your own unique hours if needed. When you first start you will need to be in the office continually while you are getting used to the work, as you would expect.

If you have worked in telecommunications, aerospace, scientific, radar, radio or other complex technologies that communicate between each other this would be ideal, but not essential.

You will need to be able to obtain security clearance for certain roles, this normally means that you hold a British passport with no criminal record or have lived and paid taxes in the UK for a number of years (again with no criminal record).

This role has been developed due to company growth. They pride themselves on investing in their staff providing you with continually training to develop your career. They actually are award winning due to their investment policies in their staff.

Apart from your award-winning training, career development, hybrid hours/flexibility and varied/unique work, you will also be rewarded with an excellent starting salary, bonus, pension, medical insurance, life assurance, free parking and other excellent benefits.

There is currently only one role in this company as a Senior Embedded Software Engineer, however we will consider candidates taking a step-up to this level of responsibility or someone already at this level. Salary will be dependent on experience and there may be new roles being signed off in the future, so if you are interested, I suggest making an application now or risk missing out.

### Hiring organization

Newton Colmore Consulting Ltd

### Employment Type

Full-time

### Duration of employment

Permanent

### Industry

Embedded Software

### Job Location

Peterborough, Cambridgeshire

### Date posted

22nd December 2022

### Valid through

31.03.2023

Apply below or email directly:

[andrew.welsh@newtoncolmore.com](mailto:andrew.welsh@newtoncolmore.com)

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, Scientific Software, Robotics, Science, Electronics Design, New Product Design, Human Factors, Regulatory Affairs, Quality Assurance and Field Service Engineering sectors.