



<https://www.newtoncolmore.com/job/electronics-engineer-telecoms-digital-signal-processing-cambridge/>

## Electronics Engineer – Telecoms – Digital Signal Processing

### Description

A growing communications group are currently looking for a number of Electronics Engineers who have a focus on Digital Signal Processing technologies. You will be based just South of Cambridge working on new types of Digital Signal Processing technologies.

You'll be working with Electronics Engineers, Mechanical Design Engineers and Software Engineers working on advancing different types of communications technologies that use Digital Signal Processing technologies.

This is a great role for someone who enjoys working on forward thinking technologies and need to apply complex problem-solving techniques to get the best out of new systems.

It is expected that you would hold a degree within an electronics engineering field that has led you into working within the Telecoms, Cellular, Broadcasting or Satcom fields. Ideally working on the design of new technologies.

While working on Digital Signal Processing projects, it is expected that you would be working with Real-time embedded software languages, including Embedded C and Embedded C++.

Specific knowledge of radio drivers would be highly advantageous as there is a number of areas of development in the field that will need your attention.

I'm expecting quite a bit of interest in this role as there is a chance to develop your career while working on technologies that will develop your technical knowledge also.

Apart from career development and skills development, you will be rewarded with an excellent starting salary, bonus, pension, healthcare and other excellent benefits.

If you have the skills needed and are looking for a career advancing role, 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 0121 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, Data Science, Healthcare Communications, 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

Electronics

### Job Location

Cambridge, Cambridgeshire

### Date posted

11th June 2022

### Valid through

30.09.2022

Apply below or email directly:

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

