



<https://www.newtoncolmore.com/job/senior-product-design-engineer-electro-mechanical-engineering-cambridge/>

## Senior Product Design Engineer – Electro-Mechanical Engineering

### Description

An exciting and expanding Scientific Systems organisation, based in a walking distance from Cambridge City Centre, are currently looking for Senior Product Design Engineer to help and lead the Electro-Mechanical development of cutting-edge scientific instrumentation technologies.

This company are still in a start-up phase, meaning if you join now you will gain access to equity in the business. The plans this company have in place make me think they will be nothing but a success.

You will be working alongside scientists, physicists, engineers and other experts needed to develop this new technology. Due to working with these types of R&D experts, you will need to have been successful in this type of role previously, specifically within highly regulated environments like Medical Devices, Life Sciences, Aerospace and other field where you have applied your Product Design skills to scientific instrumentation technologies, specifically electro-mechanical technologies.

As you will be in a senior role in the business, the future plan is that you would take on mentorship role straight away and due to this you will need to have expert CAD experience where you can help others with complex issues. I'd expect that in the future that you would get the opportunity to move into more of a management/team leader type role, however this will not be immediate.

Specific industry backgrounds that would be useful include, but not limited to, medical devices instrumentation, diagnostics instrumentation, scientific instrumentation and fluidics instrumentation.

It would be highly advantageous if you have been involved with new product introduction. As a start-up company, you would be expected to help with other areas of the business whenever needed, so wider knowledge and experience will be considered as they may help other areas of the business.

Unlike many start-up companies, this organisation already has all of its funding secured so this means the job security is assured more than most companies in the current global market. Apart from career progression and job security, you will be rewarded with starting salary, benefits package (at a greater level than most start-up companies, in line with most established companies) and equity shares.

I'm expecting a lot of interest in this role and they are still interviewing and making offers to candidates, despite the global issues with COVID-19, so if you are interested, I suggest making an application now or risk missing out. Interviews are being held via different video technology.

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

### Hiring organization

Newton Colmore Consulting Ltd

### Employment Type

Full-time

### Duration of employment

Permanent

### Industry

Medical Devices

### Job Location

Cambridge, Cambridgeshire

### Date posted

11th February 2023

### Valid through

31.05.2023

Apply below or email directly:

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

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.