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Senior Industrial Designer – Medical Devices

Description

A well-established medical devices firm based in rural Cambridgeshire are looking to expand their R&D division by bringing on board an experienced Industrial Designer to lead projects within their tight-knit organisation, focusing on both new and legacy products.

This exciting, newly created role will give the Senior Industrial Designer an excellent opportunity to work on cutting edge products at the forefront of the medical devices sector and more specifically within the diagnostics sub-sector. We are looking for people who enjoy solving complex real-world problems with the sole aim of either saving or prolonging a patient's life.

Because of the nature of this company, you will always have new projects on the horizon and you will be working alongside some of the brightest minds in the sector.

To be considered for this exciting role you will need to have a degree in Product Design, Industrial Design or other related subjects and possess a thorough understanding of design principles. Extensive knowledge of CAD, ideally SolidWorks or ProE as well as excellent mathematical and analytical skills is also required as is DFM knowledge and expertise.

Medical devices experience is advantageous, but we are considering designers from other industries. I have two similar roles to this as well so make sure to get in touch and we can talk through them in more detail.

In exchange for your skills and expertise, the company offer a highly competitive package and an exceptional personal training budget as well as providing excellent career progression. The package also includes share options.

For more information, please call Matthew Lowdon of Newton Colmore Consulting on 0044 121 268 2240 or make an application and one of our team will be in touch.

Newton Colmore Consulting is a highly specialist recruitment consultancy operating within the Medical Devices, Data Science, Scientific Engineering, Scientific Software, Robotics, Science, Electronics Design, New Product Design, Human Factors, Regulatory Affairs, Quality Assurance and Field Service Engineering sectors throughout Europe and the US.

Key words: Product Design, Industrial Design, SolidWorks, ProE, Medical Devices, Clinical Diagnostics, ISO13485, Design for Manufacture.

Hiring organization

Newton Colmore Consulting Ltd

Employment Type

Full-time

Beginning of employment

ASAP

Duration of employment

Permanent

Industry

Industrial Design

Job Location

Cambridge

Working Hours

Monday to Friday

Date posted

18th May 2022

Valid through

08.08.2022

Apply below or email directly:
matthew.lowdon@newtoncolmore.com