

SOFTWARE ENGINEER

Company Description

Deneb Medical (www.denebmedical.com) is a Donostia-San Sebastian-based start-up focused on the development of a unique surgical robot with a huge potential for market impact. The company is backed by private venture capital funds, the European Commission and the Medtech Innovator organisation.

Information

Deadline: 2023-11-02
Category: Business
Province: Gipuzkoa

 Company

Deneb Medical



Main functions, requisites & benefits

Main functions

We are looking for a Software Engineer to develop the control interface, automation and safety logics for Deneb Medical's surgical robot. This is an excellent opportunity for an experienced professional to put their talent, skills and experience to work in a young, high potential startup dedicated to improving people's lives. The candidate will have a high degree of freedom to put their talents into practice while learning from experienced colleagues and integrating into a team currently composed of more than 15 people and with a strong network of external collaborations.

Requisites

Education: Higher Engineering or Degree and Master's Degree in Computer Science, Electronics, Automation, Telecommunications or similar. 5 years of experience developing SW in object-oriented languages (preferably C++). Experience in object-oriented application design (design patterns, UML). Knowledge of Scripting languages (Python...). It will be valued: Experience in GUI development. Experience with unit test frameworks (GTest, Boost test...). Experience in continuous integration. Handling of communication protocols and data exchange interfaces. High level of English. Communication skills and teamwork.

Benefits

Joining a cutting-edge technology startup offering disruptive medical solutions. Professional development opportunities Interesting financial conditions