



TriE Medical, Inc is a premier turnkey product development and research company that focuses within medical device development. We are currently looking for a software engineer to join our fast paced team. Reference below for a description of the position and required skills / experience:

Position Summary:

The software engineer will be responsible to create Graphical User Interface applications that interface to Windows and Linux based medical device products. This individual will work with multidisciplinary Hardware, Software, and Mechanical engineering groups throughout the product development life cycle. The individual will be responsible for setting priorities, meeting client deadlines, and must have strong problem solving and analytical skills. The position will interface directly with TriE's management, TriE's team of engineers, and will require client interaction & communication. The individual needs to be able to multi-task between various products and projects with little oversight and supervision.

Previous Experience:

- Experienced with Microsoft Visual Studio Development
- Experience with C/C++ is a must!
- 3 to 5 years experience in Windows base Applications with Graphical User Interfaces both desktop and embedded applications.
- Windows Driver development (specifically USB drivers)
- Must have excellent written and oral communication skills
- Experience with Java is a plus
- Apple Mac software development is a plus
- Database development with MySQL is a plus
- FDA approved medical device experience is a plus
- Experience in creating Medical Device software requirements, design, and test software including V&V and documentation is a plus

Education & Experience:

- Bachelor's degree in Computer Science or equivalent work experience
- Must be US Citizen

Compensation:

- Dependent upon experience and skill set.

Background on TriE Medical, Inc:

TriE Medical is a premier turnkey product development and research company that specializes in medical device development. TriE works with our clients to develop medical devices along any stage in the design process while maintaining documentation to meet FDA approvals. We work with various clients from start-up, mid-size, and multinational companies.