



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

Position Summary:

The Engineering Technician will be responsible for soldering, assembling, troubleshooting, and repairing product sub-assemblies and assemblies per instructions and procedures to meet product requirements and quality standards. Additional duties will be assigned at the discretion of the Engineering Manager or Project Manager. The Engineering Technician must be able to fulfill the following job functions:

- Ability to use solder iron, calipers, gauges, oscilloscopes, multi-meters, and other hand tools and equipment.
- Ability to solder (surface mount components) on a rigid printed circuit board and flex printed circuit board per specifications.
- Required to follow TriE's ESD procedures.
- Assist with device and cable assembly.
- Ability to assemble, repair, troubleshoot, calibrate, and test sub-assemblies and assemblies to meet design and production requirements and quality standards.
- Assist with pulling parts from inventory for assembly builds.
- Ability to read and follow written instructions and procedures.
- Ability to read and understand mechanical and electrical drawings, schematics and bill of materials.
- Perform product repairs or modifications per TriE Medical's procedures and Quality System.
- Assist with writing and completing documentation required to detail assembly steps, product traceability, and work performed.
- Assist with packaging devices / products in preparation for shipment.
- Ability to communicate and work effectively with other team members.
- Ability to type and use a computer effectively (Email, Microsoft Office Suites Required)
- Must be able to work under a microscope for long periods of time. This requires bending over a work bench for hours at a time.
- Must be able to perform tedious hands-on work.



Previous Experience:

- 2 to 4 years experience within a hands-on assembly environment.
- Excellent communication and organizational skills.
- Must have strong soldering skills for surface mount components!

Education & Experience:

- Associates degree in engineering 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.