

Product Development Intern (Medical Device)

1. Responsibilities:
 - a. Aid in the design and development of iVAS system including:
 - i. Developing requirements
 - ii. CAD
 - iii. Drawings
 - iv. Testing
 - v. Design transfer
 - b. Manufacture parts of the iVAS system as needed
 - c. Design and conduct testing on the product
 - d. Organize documents/drawings as assigned
 - e. Receive and/or inspect parts
 - f. Manage vendors; follow-up on purchase orders
 - g. Other duties as assigned
2. Qualifications:
 - a. Willingness to pitch in and do what is needed in a fast-paced startup environment
 - b. Bachelor level (entering or completed senior year) minimum, Master's program preferred
 - c. Mechanical or Biomedical Engineering degree program
 - d. Experience working in Solidworks, Microsoft Word, Excel and PowerPoint; experience with LabView and Matlab preferred
 - e. Ability to communicate effectively (written, oral) with the team
 - f. Previous experience working in a laboratory or manufacturing environment setting preferred
3. Commitment: Must be available 10-15 hours per week, the start and end date are negotiable. Position available immediately.

To Apply, please send your current resume and cover letter to:

Casey.Haigh@nupulsecv.com