Levron

Breaking the vicious cycle

For an innovative startup developing a novel device for the treatment of heart failure, we are seeking a creative engineer who will join the company our company.

She/he must have the following skillset:

- Min. BSc. Degree in Biomedical Engineering, Electrical Engineering or equivalent
- Experience with pre-clinical studies, especially with large animal models
- Able to analyze preclinical complex data
- DSP knowledge and algorithmic work
- Fluent in Matlab
- Experience with LabView

An advantage having the following skills:

- Experience in the field of the cardiovascular system
- Previous experience in a medical device company
- Experience with Helsinki and IDE / IRB protocols
- Embedded systems
- C++ / C#
- Knowledge of relevant standards and regulations (60601-1, FDA 510K)
- Experience with machine learning

In addition, the individual should love the work and vibe of an early-stage startup, be a generalist who likes to juggle between tasks and be eager to learn new things.

location – Yokneam

If you believe you are qualified, we would love to hear from you, please send your resume to: hr@levron-medical.com