



LifeWare

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Goal

Wearable tech which monitors your heart 24 hours a day.

How it Works

An electrocardiogram (EKG) is connected to a bluetooth enabled Arduino which sends data to the app, which displays it in realtime. All data is saved on the device and can be sent to your doctor over email.

A Look into the Future

All of your data securely stored in a server which can be accessed by you and your doctor in real time.

How to

Open *LifeWare* app

Connect to *LifeWare* sensor

Connect all three nodes to your body

Record your heartbeat

