

EE Student Needed

PROJECT SCOPE

Objective

To create an electrical circuit board that will function with simple outputs and have the ability to differentiate proximity with a RFID sensor.

Goals

Use this board inside a 3D printed container approximately 3"x3" to prototype a personal safety device.

Compensation

Pay is negotiable on a contracted hourly basis.

Deadline

Project is desired to have 1-2 week time frame for work completion. Delivery of parts not calculated as work timeframe for completion.

Contact Information:

Daniel Guess: Project Lead

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