**Hardware**

(1) Listing of the embedded prototyping platform used, sensors

**Prototyping platform used:** Amazon Web Service and Raspbian

**Sensors used:** 1 temperature & humidity sensor, 1 RFID reader, 1 RFID Tag

(2) Brief write-up of the steps to connect the components together

**Step 1**: Connect GrovePi+ Shield to the Raspberry Pi 3

**Step 2**: Connect RFID reader to port A2, Temperature & Humidity to port D2

**Step 3**: Start up Raspberry Pi 3, then log in to Raspbian

(3) Include an image of the hardware components/ schematics

