```
                                    LoRa                              GUI
                               Request Coordinates
              HyperRail/HyperDrive ◄─────────────────────┐
                    │                                     │
                    │                            Using JavaScript or Processing
                    │                                  Enter Coordinates
             LoRa    │
          Send Coordinates                                │
                    │                              Hub ◄──┘
                    │                               │  ▲
                    ▼                               │  │
              Sensor Package ─────────────────────┐ │  │ Ethernet
                    │              LoRa            │ │  │
                    │           Send Package        ▲│  ▼
                    │                                │  GoogleSheets
          Hardware Wired Up                          │
           Send Package                              │
                    ▼
              Log to SD
```

GUI: The user will enter x,y,z components into the GUI that will be either JavaScript or Processing.
Error: If the Ethernet is not connected or the board, then it will return a message said that connect the Ethernet.

Hub: 1. The x,y,z coordinates will send values to the HyperDrive to move to that certain coordinates.
     2. It will receive package from Sensor Package to upload to GoogleSheets.
Error: If the Hub doesn't receive a package from the sensor package, then publish to GoogleSheets that Invalid in Sensor Package.

HyperDrive/HyperRail: 1. Receive coordinates values and moves to that certain position.
       2. Send coordinates value to Sensor Package.
Error: If HyperDrive/HyperRail doesn't communicate with the Hub, then return a message that there is a communication issue.

Sensor Package: 1. Receive coordinates values and record that certain position.
       2. Measure Sensor values with RTC.
       3. Log to SD
       4. Send package to the hub
Package information: RTC, Sensors values, Coordinates, (ignore the package number)
Error: If the Sensor Package doesn't communicate with the HyperRail/HyperDrive for a certain time amount, then send a message that it moved to the position or same position from previous (The user needs to enter the coordinates on SD and GoogleSheets) to the Hub x,y,z coordinates.

GoogleSheet: The hub will send the package over Ethernet to publish on GoogleSheets.
Error: If the Ethernet is not connected or the board, then it will return a message said that connect the Ethernet.