**SPRINT 3**

* **Configure the connection security and create API keys that are used in the Node-RED service for accessing the IBM IoT Platform.**
* **Develop a python script to publish random sensor data such as temperature, moisture, soil and humidity to the IBM IoT platform**
* **After developing python code, commands are received just print the statements which represent the control of the devices.**
* **The device has IOT monitoring and a GSM module that allows the child to be monitored at all times. It also has numerous sensors that are connected to a CPU and are used to detect exact signals such as heart rate, temperature.**
* **Parents will secure their children all the time even when they were apart from their children. They will secure their children by means of the safety gadget.**
* **This Wearable device has a superior mode for viewing and locating the childrens where abouts with correct latitude and langtitude which is especially useful.**