### PROJECT DEVELOPMENT PHASE

### PROJECT DEVELOPMENT DELIVERY OF SPRINT 4

Date	15-11-2022
Team ID	PNT2022TMID08477
Project Name	Real-Time River Water Quality Monitoring and Control System

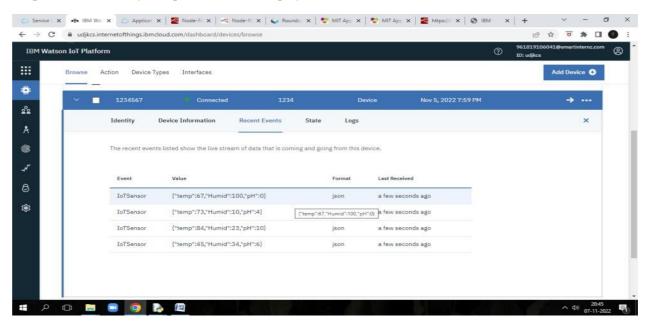
#### **SPRINT DESCRIPTION**

In this Sprint we are about to describe about the Application we have developed and the Final Testing of the Python Code.

### **PYTHON EXECUTED OUTPUT**

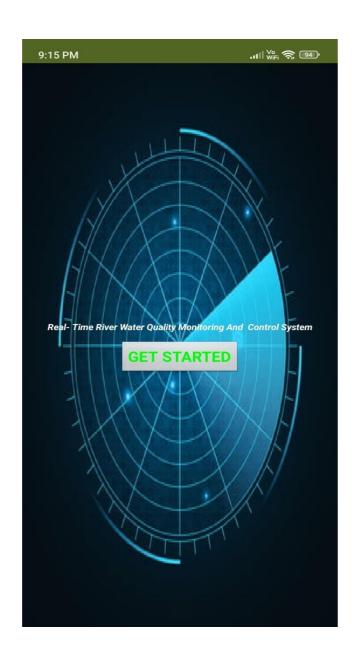


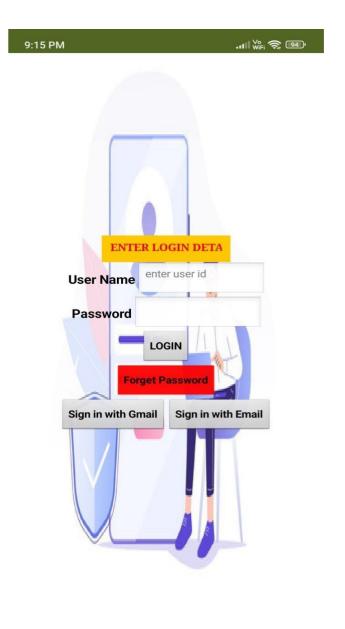
We have successfully developed the python code and executed it. The code runs with the Temperature, Humidity and pH Value also displayed in the IBM IoT Platform.



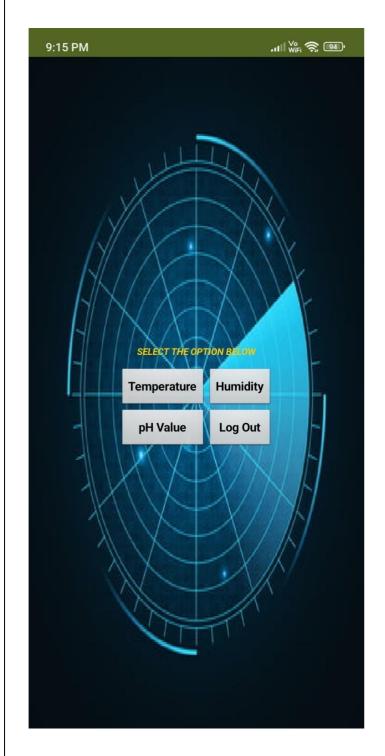
### **APPLICATION SCREENS**

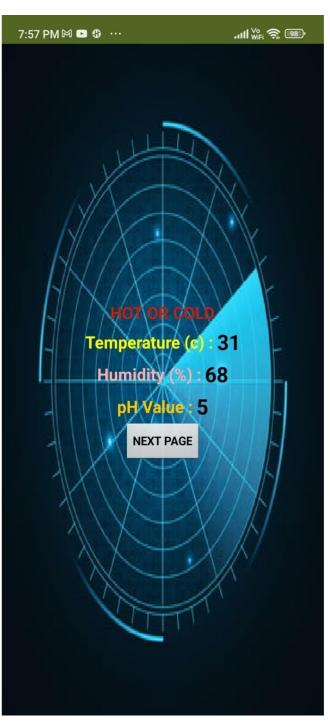
### HERE WE DISPLAYED SCREEN 1 & SCREEN 2 PAGES OF OUR CREATED APPLICATION



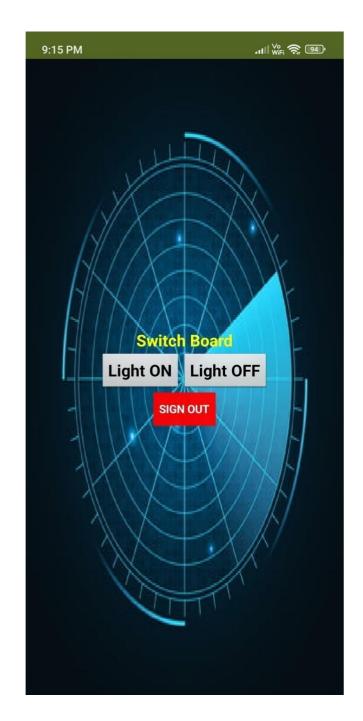


# HERE WE DISPLAYED SCREEN 3 & SCREEN 4 OF OUR CREATED APPLICATION





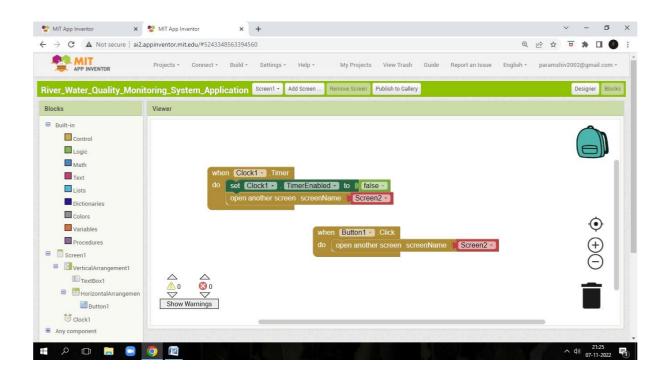
# HERE WE DISPLAYED SCREEN 5 & SCREEN 6 OF OUR CREATED APPLICATION

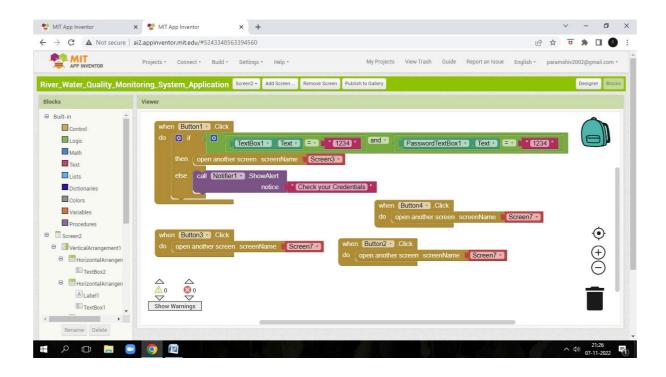




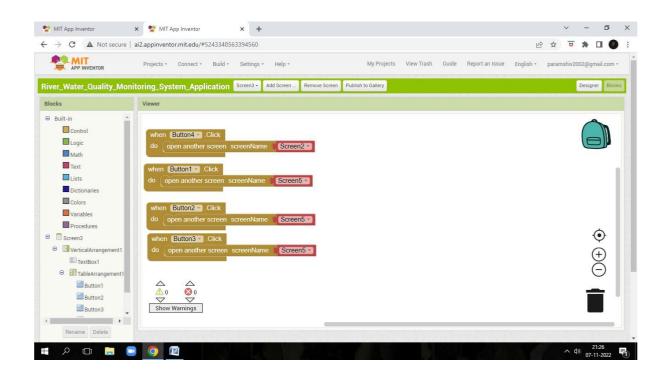
### **BLOCKS FUNCTIONS USED IN OUR APPLICATION**

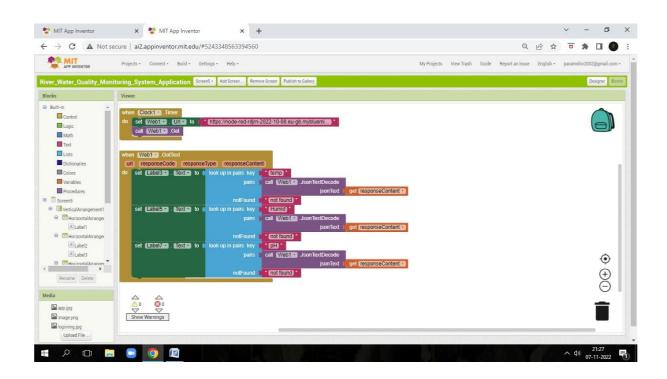
### **SCREEN 1 & SCREEN 2**





#### **SCREEN 3 & SCREEN 4**





#### **SCREEN 5 & SCREEN 6**

