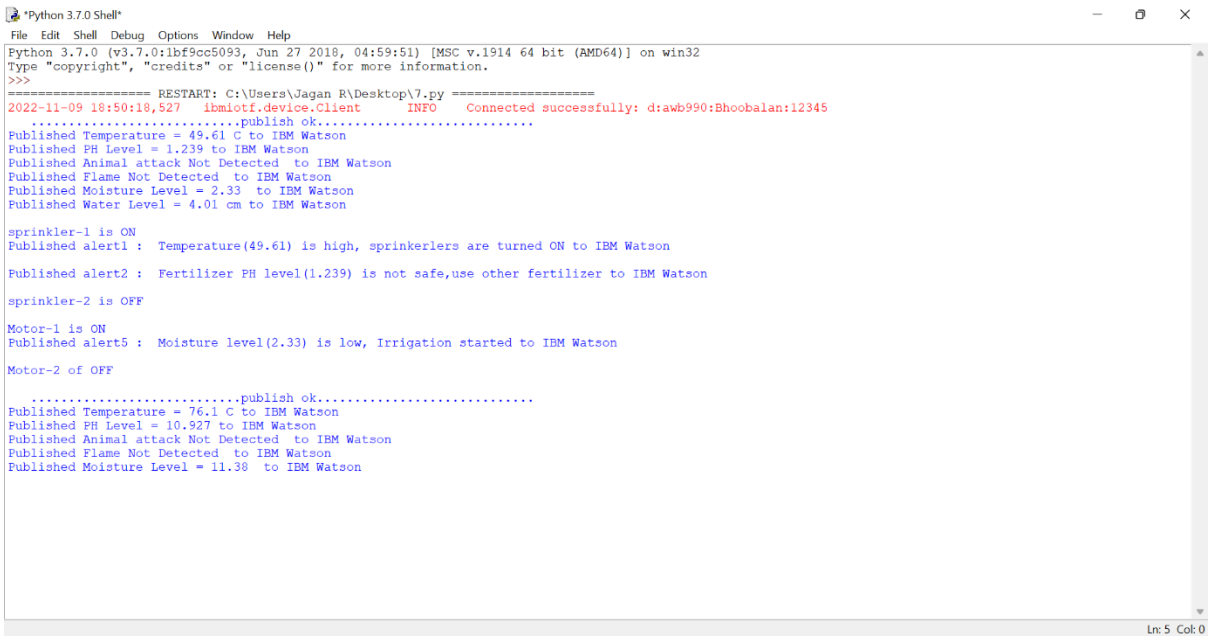
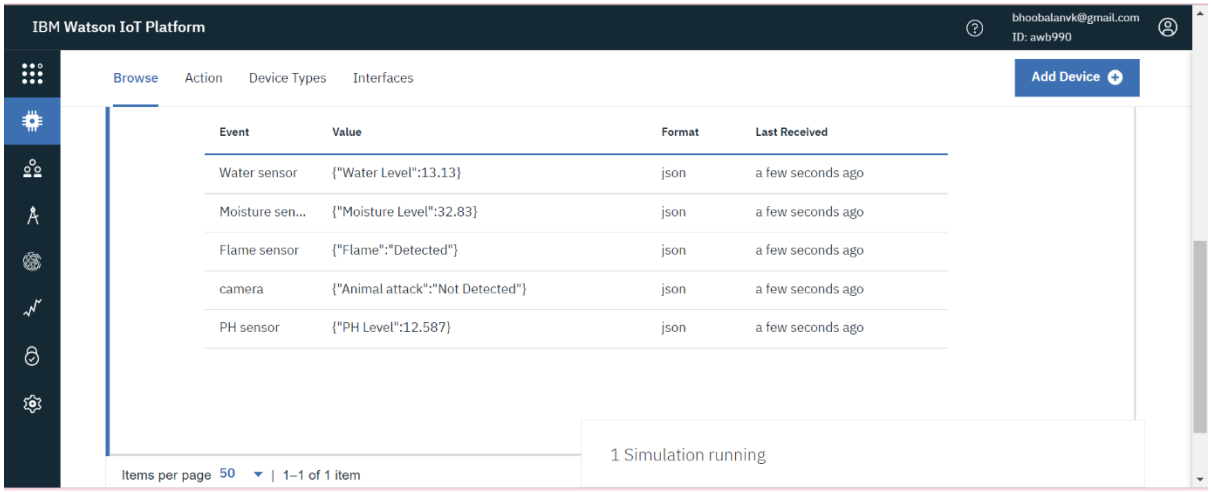
FINAL OUTPUTS

Team ID	**PNT2022TMID40891**
Project Name	**IoT Based Smart Crop Protection System For Agriculture**

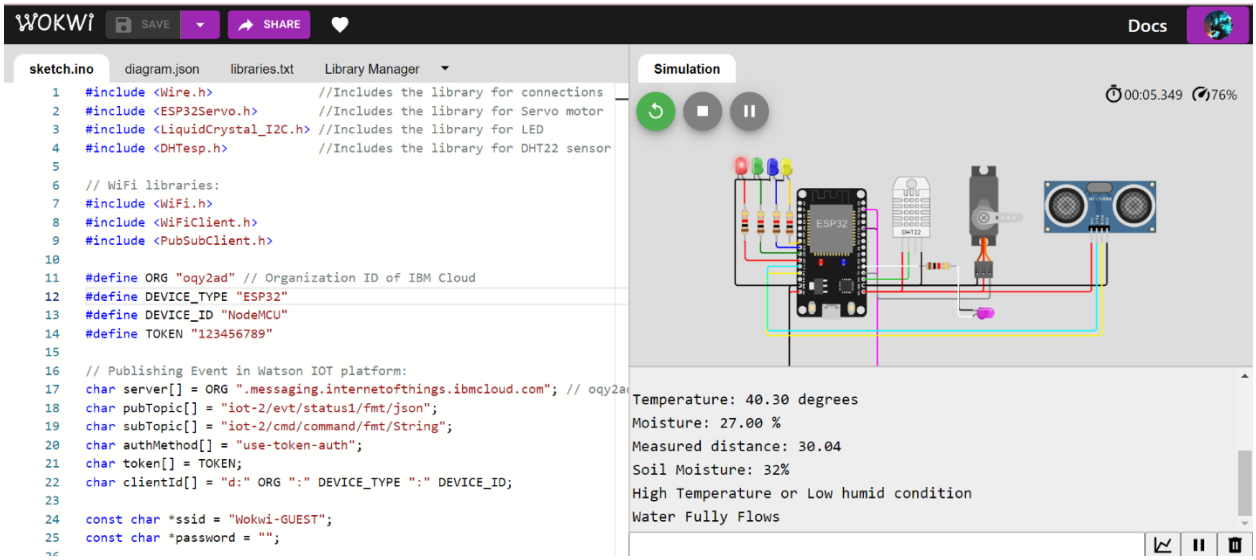
PYTHON CODE:



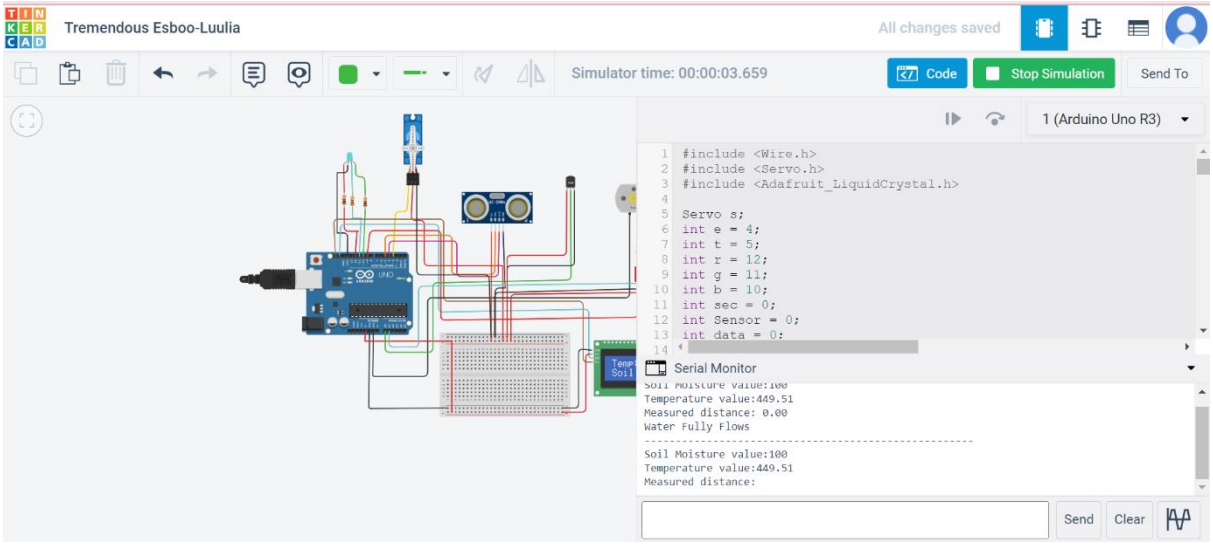
IBM WATSON IOT PLATFORM:



WOKMI:



TINKERCAD:


Tremendous Esboo-Luulia
All changes saved
Simulator time: 00:00:03.659
Code
Stop Simulation
Send To
1 (Arduino Uno R3)
#include <Wire.h>
#include <Servo.h>
#include <Adafruit_LiquidCrystal.h>
Servo s;
int e = 4;
int t = 5;
int r = 12;
int g = 11;
int b = 10;
int sec = 0;
int Sensor = 0;
int data = 0;
Serial Monitor
Temperature value:449.51
Measured distance: 0.00
Water Fully Flows
Soil Moisture value:100
Temperature value:449.51
Measured distance:
Send
Clear