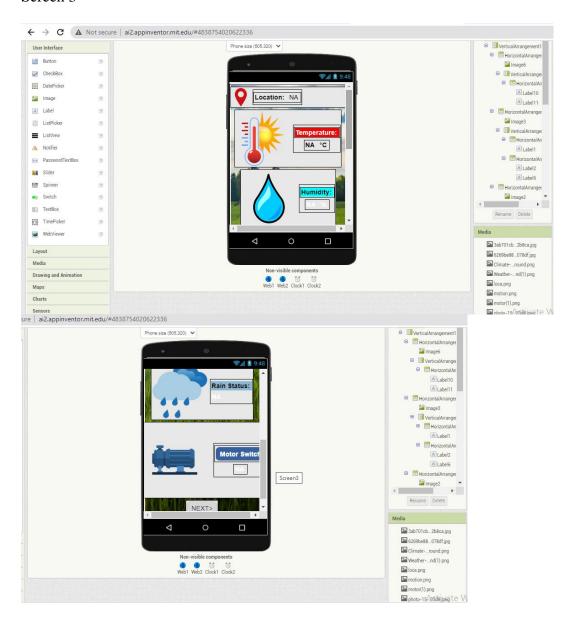
Date	10 Nov 2022
Team ID	PNT2022TMID47541
Project name	IoT Based Smart Crop Protection System for Agriculture

1.MIT App Design

Screen 3

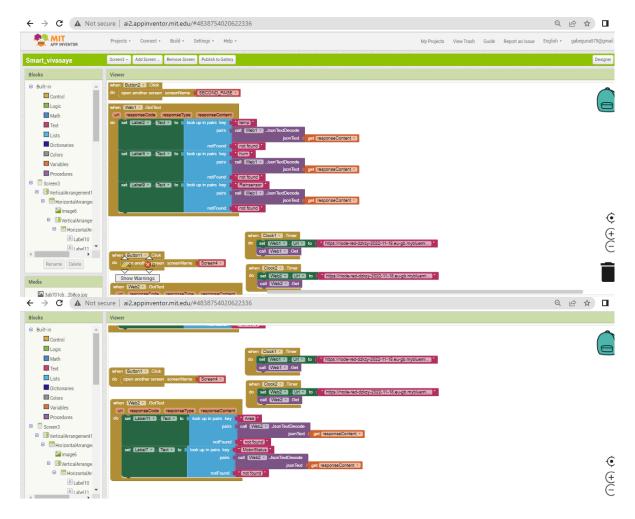


Second Page



2.MIT App Inventor Blocks

Screen 3

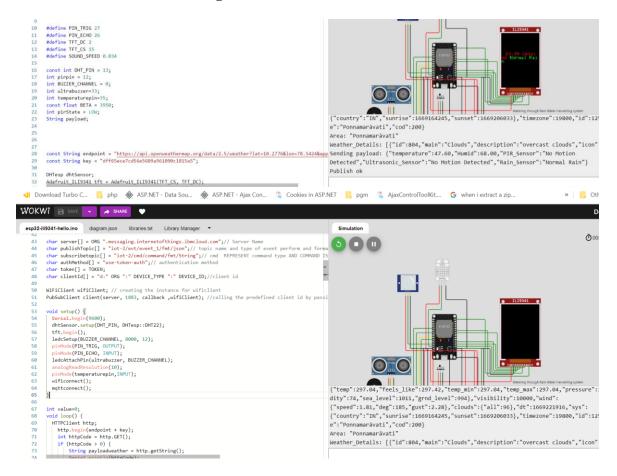


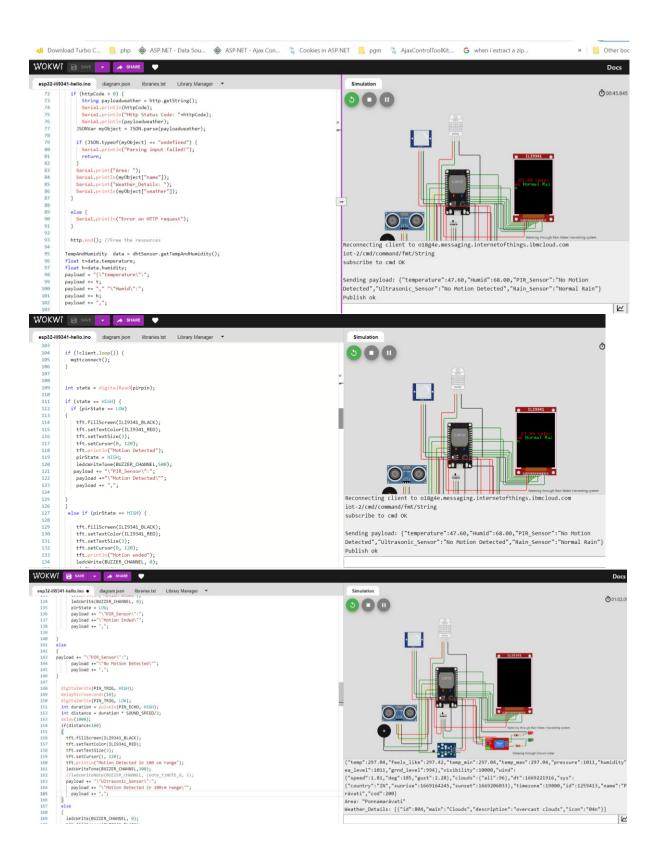
Second Page

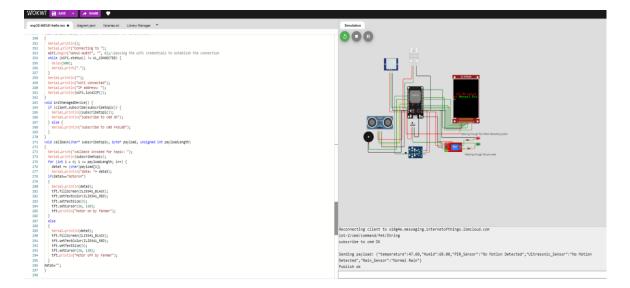


3. Python code for Monitoring field

4. Wokwi Code for Monitoring field







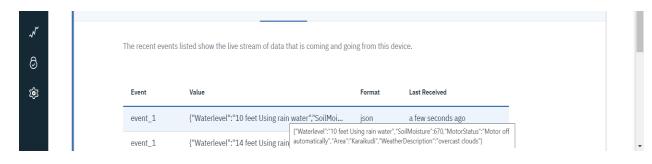
5.Output

Python file output

Wokwi output



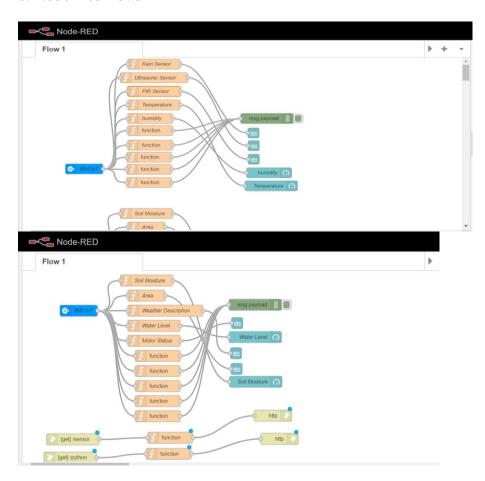
6.Payload sent from Python to IBM Watson IoT Platform



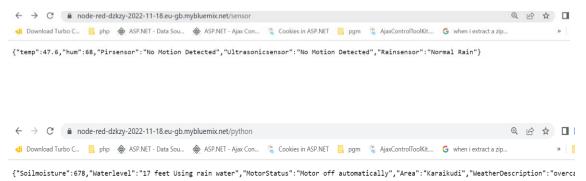
7. Payload sent from Wokwi to IBM Watson IoT Platform



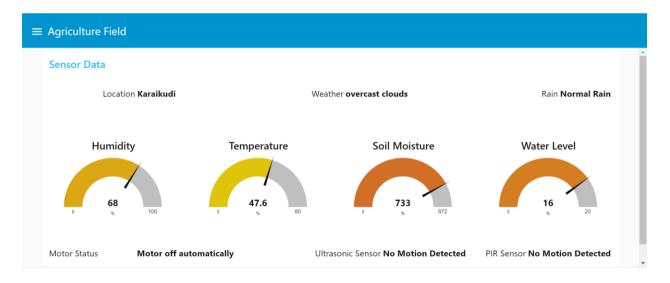
8. Node-Red flows



9.Payload sent from IBM Watson IoT Platform to Node-Red



10.Node-Red Dashboard



11. App Screenshots

