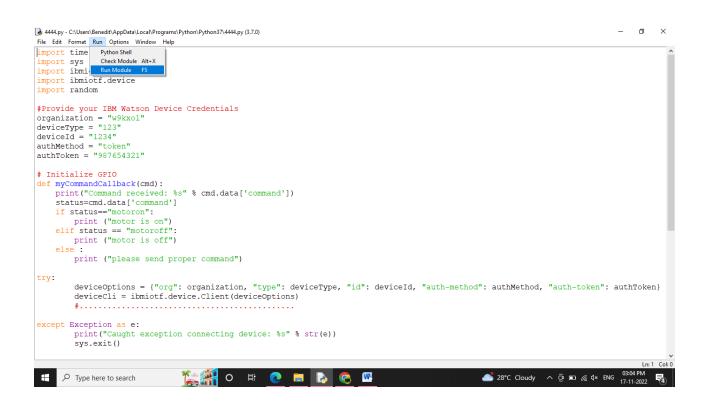
SPRINT DELIVERY-4

DATE	17 November 2022
TEAM ID	PNT2022TMID52158
PROJECT NAME	Smart Farmer - IoT Enabled Smart Farming Application

Testing developed application and working model of hardware

❖Run the python code and get the output:

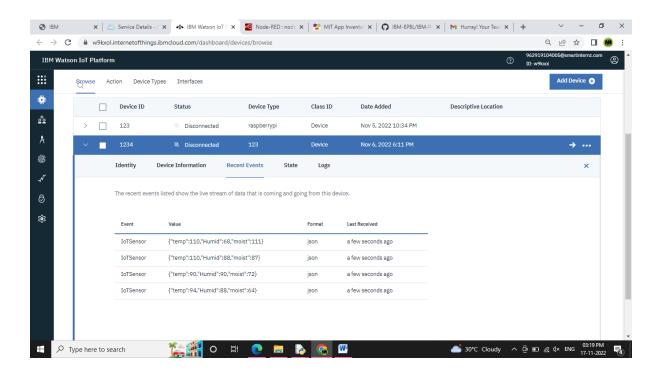


```
Re fat Shet Debug Options Window Help

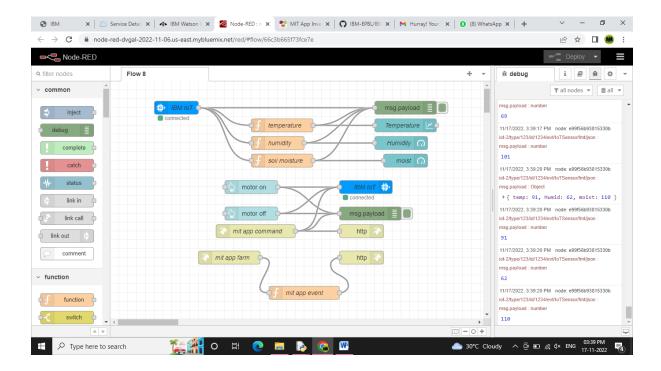
The Sat Shet Debug Option Shet Debug Option States Shet Debug Optio
```

Out put data for python

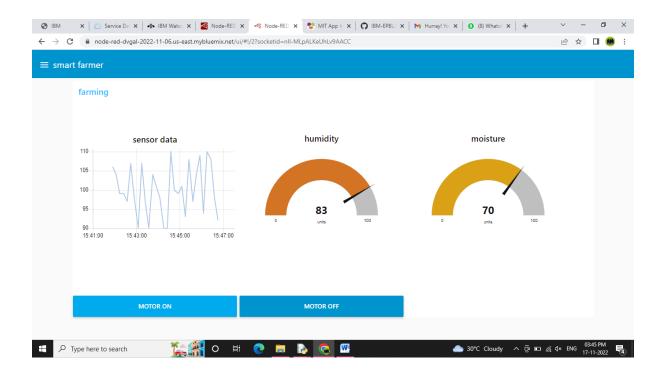
❖Get the output data in IBM Watson IoTPlatform:



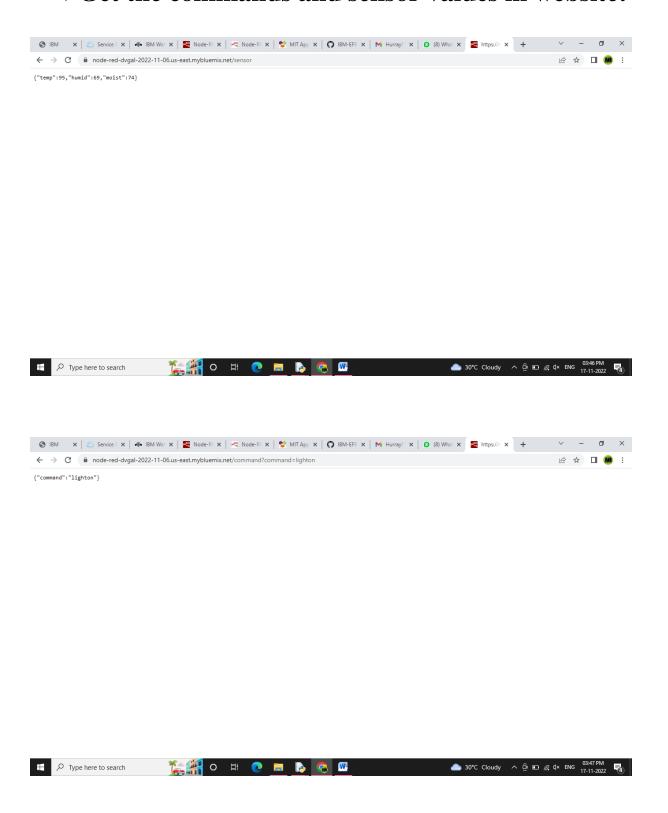
Send the data's from IBM Watson IoT Platform to Node-red:



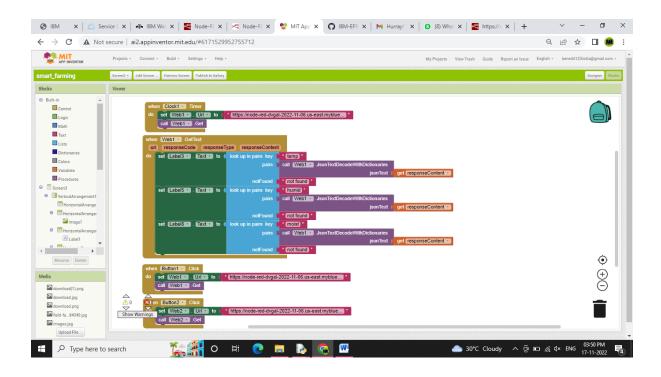
❖Node-red Dashboard to give the commands:



❖Get the commands and sensor values in website:



❖Link the Node-red to Mit app:

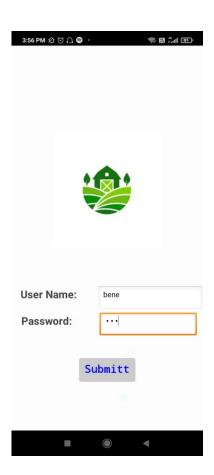


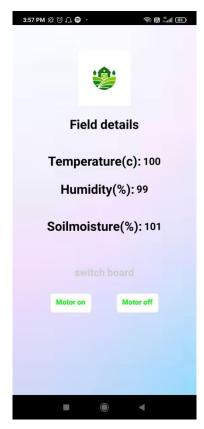
❖MIT app inventor Mobile View:











❖JIRA Software Sprint Planning:

