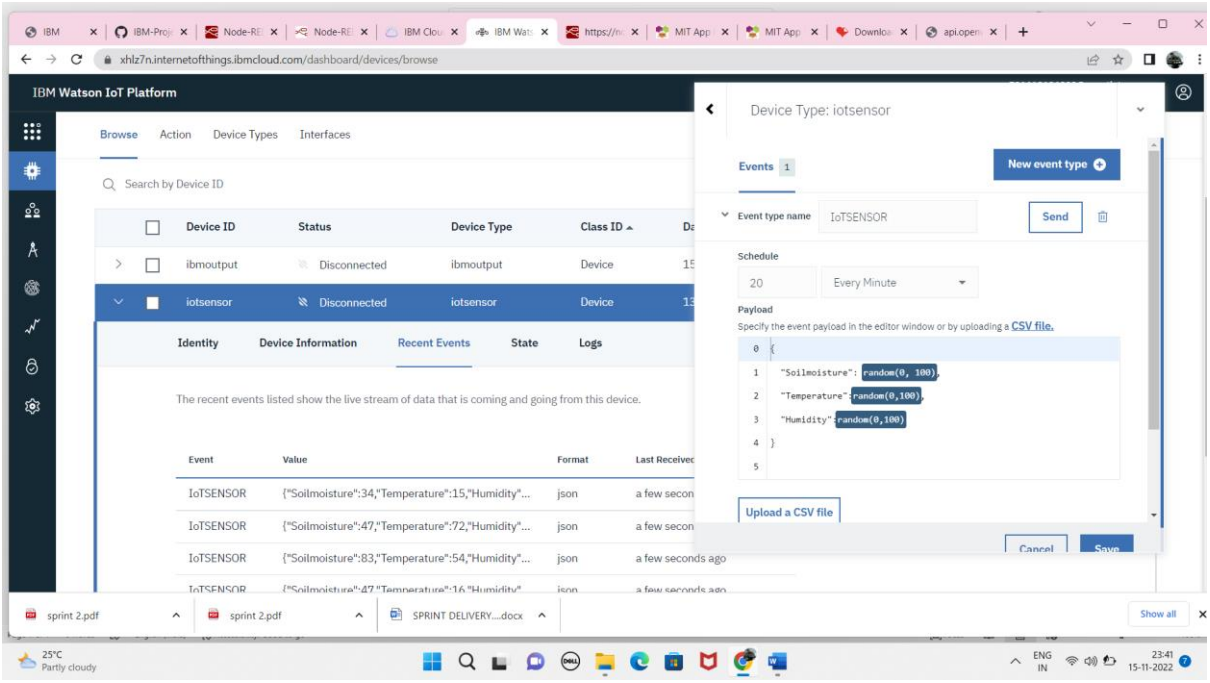
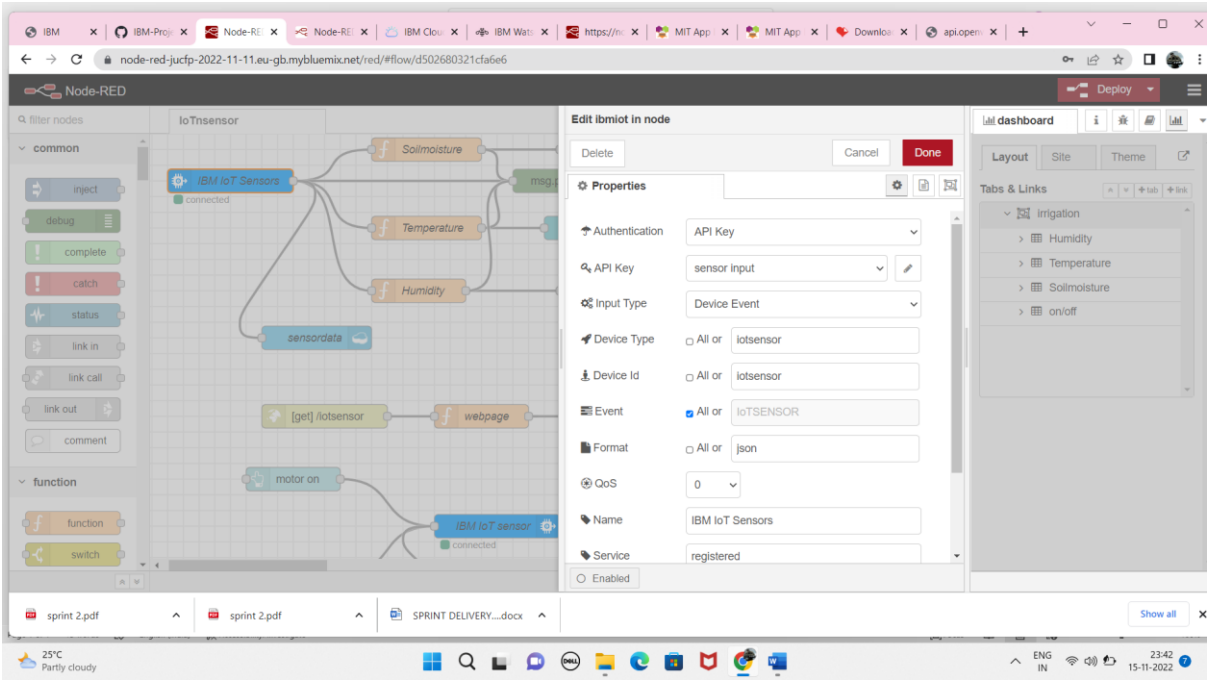
Build a web application Using Node-red

Team id : PNT2022TMID32030

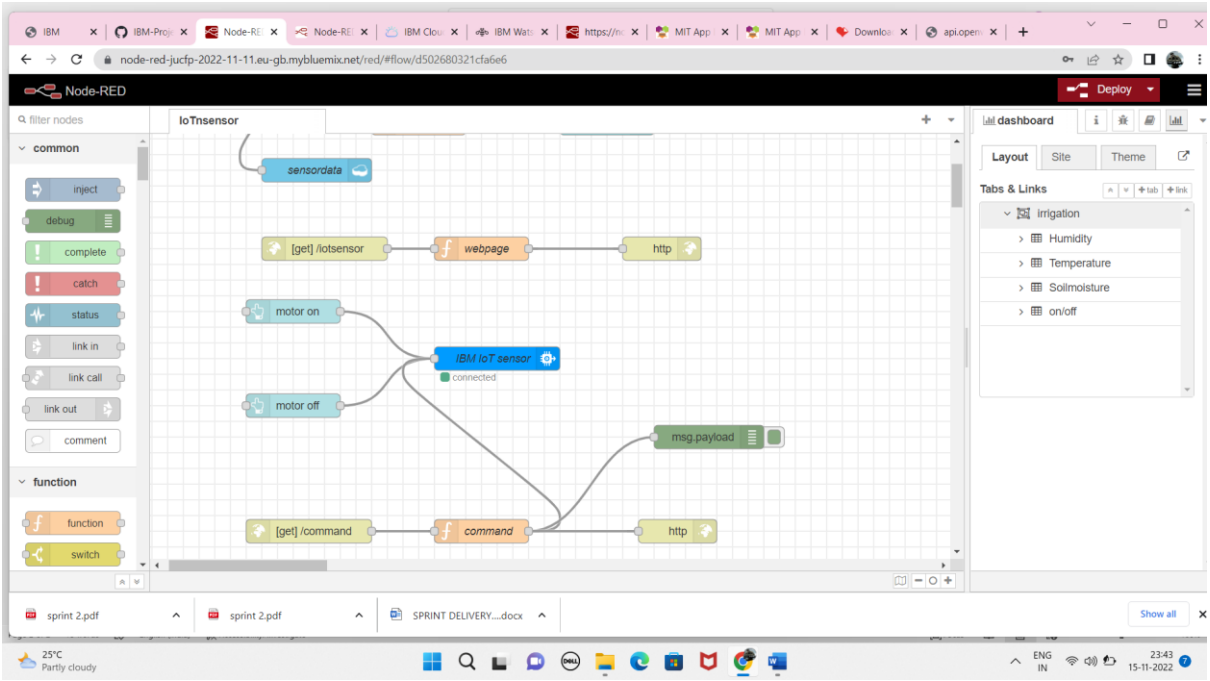
USED IBM WATSON TO MAKE SENSOR INPUTS:



IBM input CONNECT to NODERED:

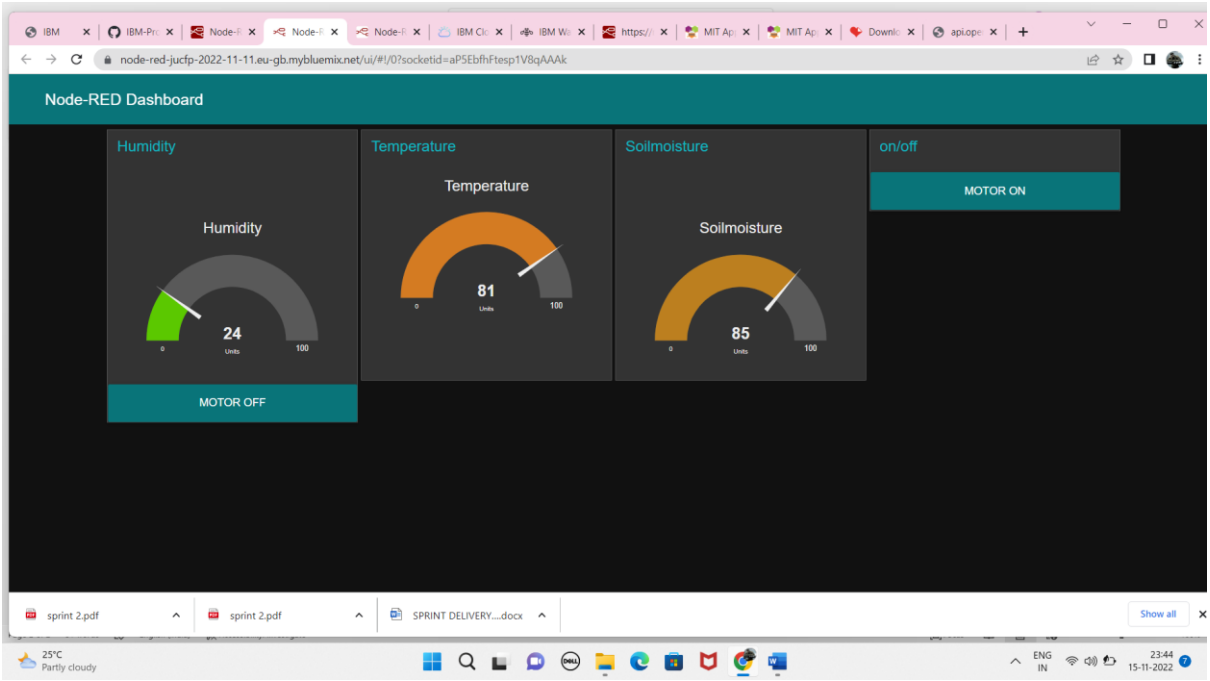


MAKE USE OF FUNCTION NODE FOR DEFINE AN SENSORS WITH USING JAVA SCRIPT:



CLICK DASHBOARD TO VISIT THE WEBPAGE :

Or using this link : https://node-red-jucfp-2022-11-11.eu-gb.mybluemix.net/ui/#!/0?socketid=aP5EbfhFtesp1V8qAAAk


node-red-jucfp-2022-11-11.eu-gb.mybluemix.net/ui/#!/0?socketid=aP5EbfhFtesp1V8qAAAk
Node-RED Dashboard
Humidity
Humidity
24
Units
0
100
MOTOR OFF
Temperature
Temperature
81
Units
0
100
Soilmoisture
Soilmoisture
85
Units
0
100
on/off
MOTOR ON
sprint 2.pdf
sprint 2.pdf
SPRINT DELIVERY....docx
Show all
25°C
Partly cloudy
ENG
IN
23:44
15-11-2022