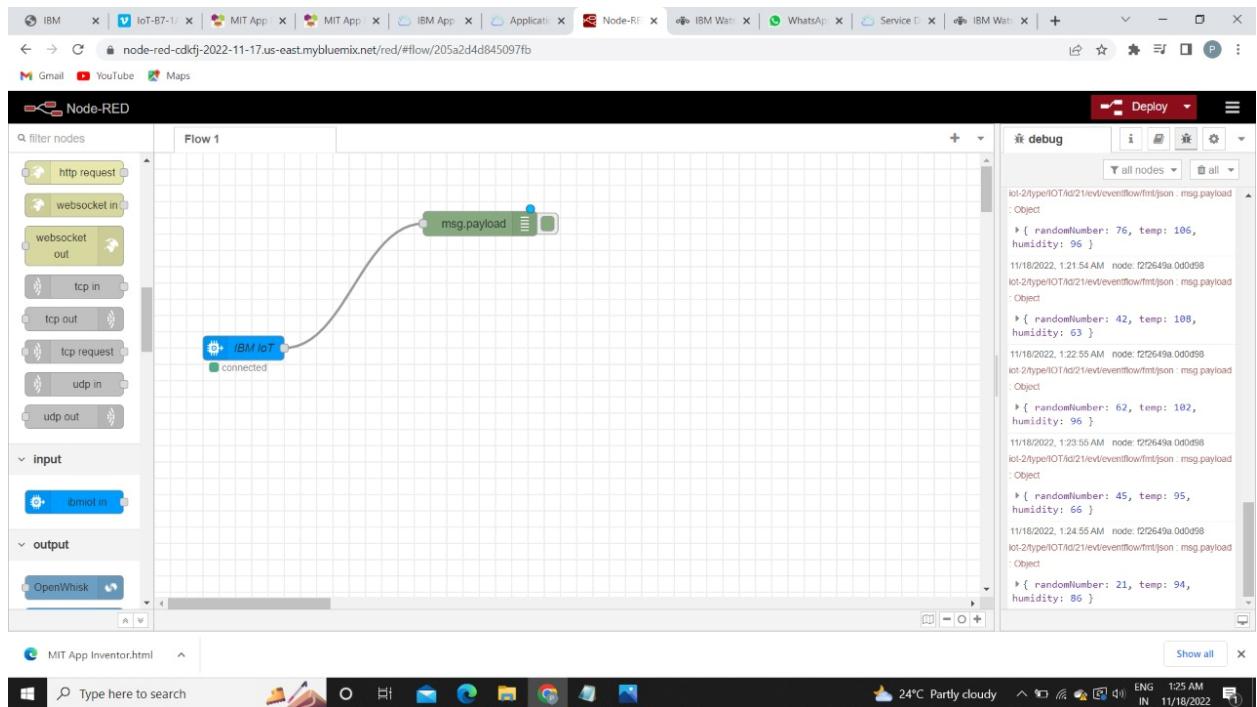


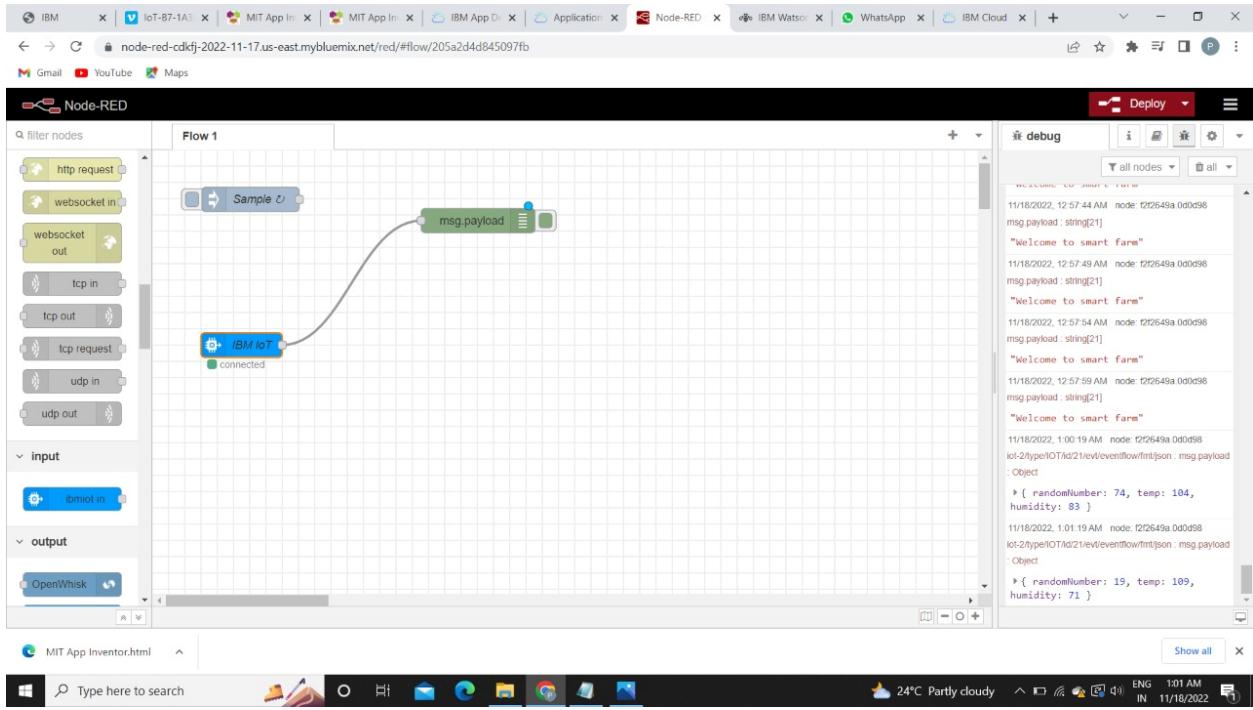
## DELIVERY OF SPRINT PHASE 2

DATE	18 NOVEMBER 2022
TEAM ID	PNT2022TMID18233
PROJECT NAME	Name Project – Smart Farmer-IoT Enabled smart Farming Application

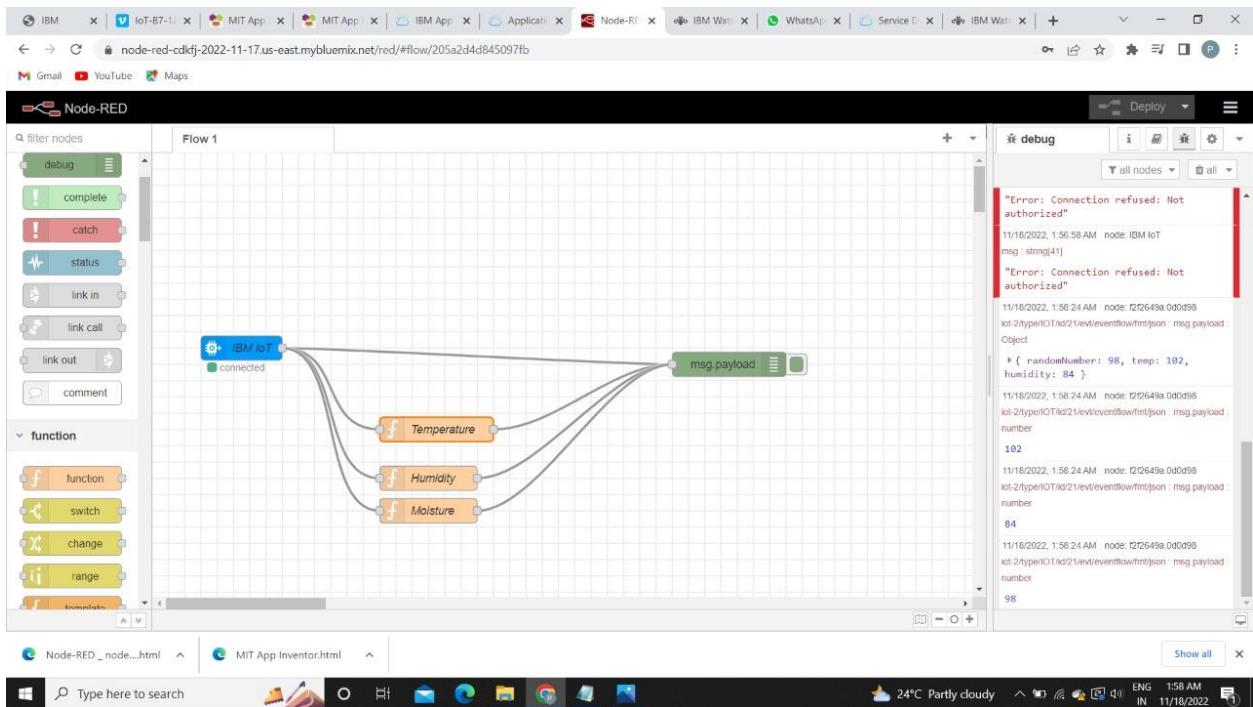
### FLOW 1:



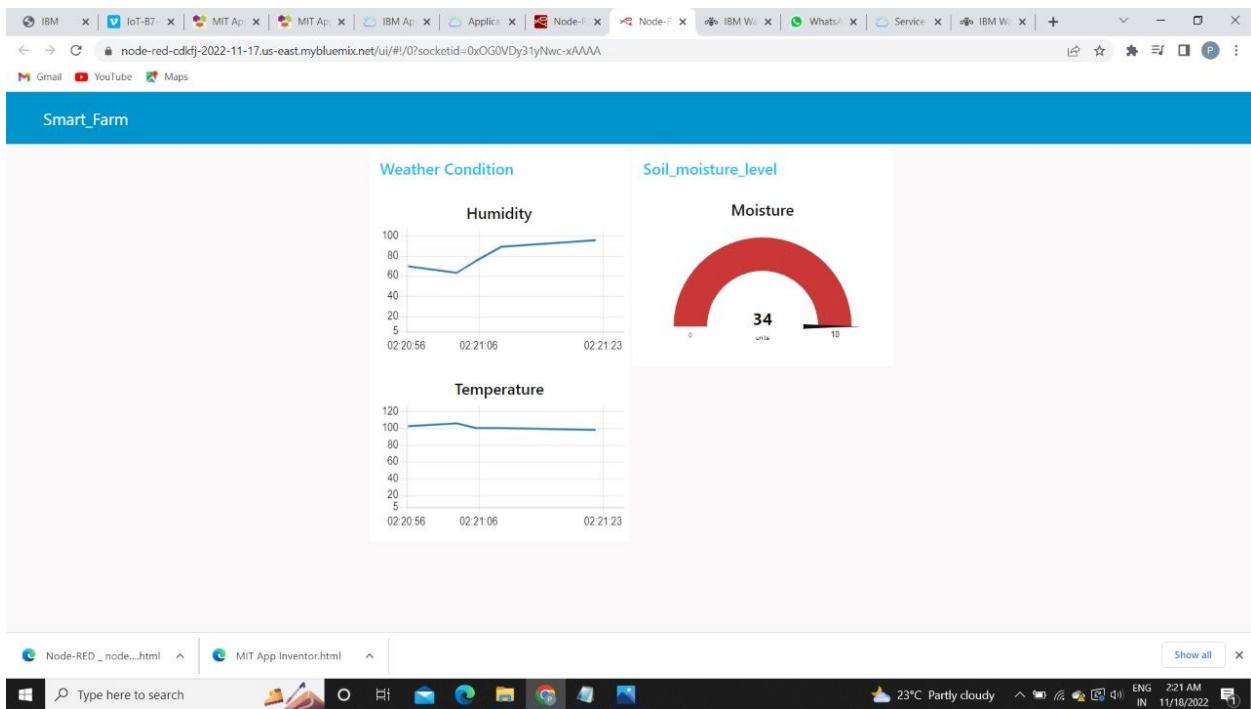
## FLOW 2:



## FINAL FLOW:



## OUTPUT OF MEASURED VALUE:



## IBM WATSON IoT PLATFORM DEVICE CONNECT & LIVE DATA:

The screenshot shows the IBM Watson IoT Platform interface. On the left, there's a sidebar with various icons. The main area shows a table of recent events and a configuration panel for a new event type.

**Device Type: IOT**

**Events [1]**

New event type +

Event type name: eventflow

Schedule: 1 Every Minute

Payload:

```
0 {
1   "randomNumber": random(0, 100),
2   "temp": random(90,110),
3   "humidity": random(60,100)
4 }
5 }
```

**Recent Events**

Event	Value	Format	Last Receive
eventflow	{"randomNumber":60,"temp":101,"humidity":73}	json	a few seconds ago
eventflow	{"randomNumber":91,"temp":95,"humidity":90}	json	a few seconds ago
eventflow	{"randomNumber":36,"temp":105,"humidity":77}	json	a few seconds ago

