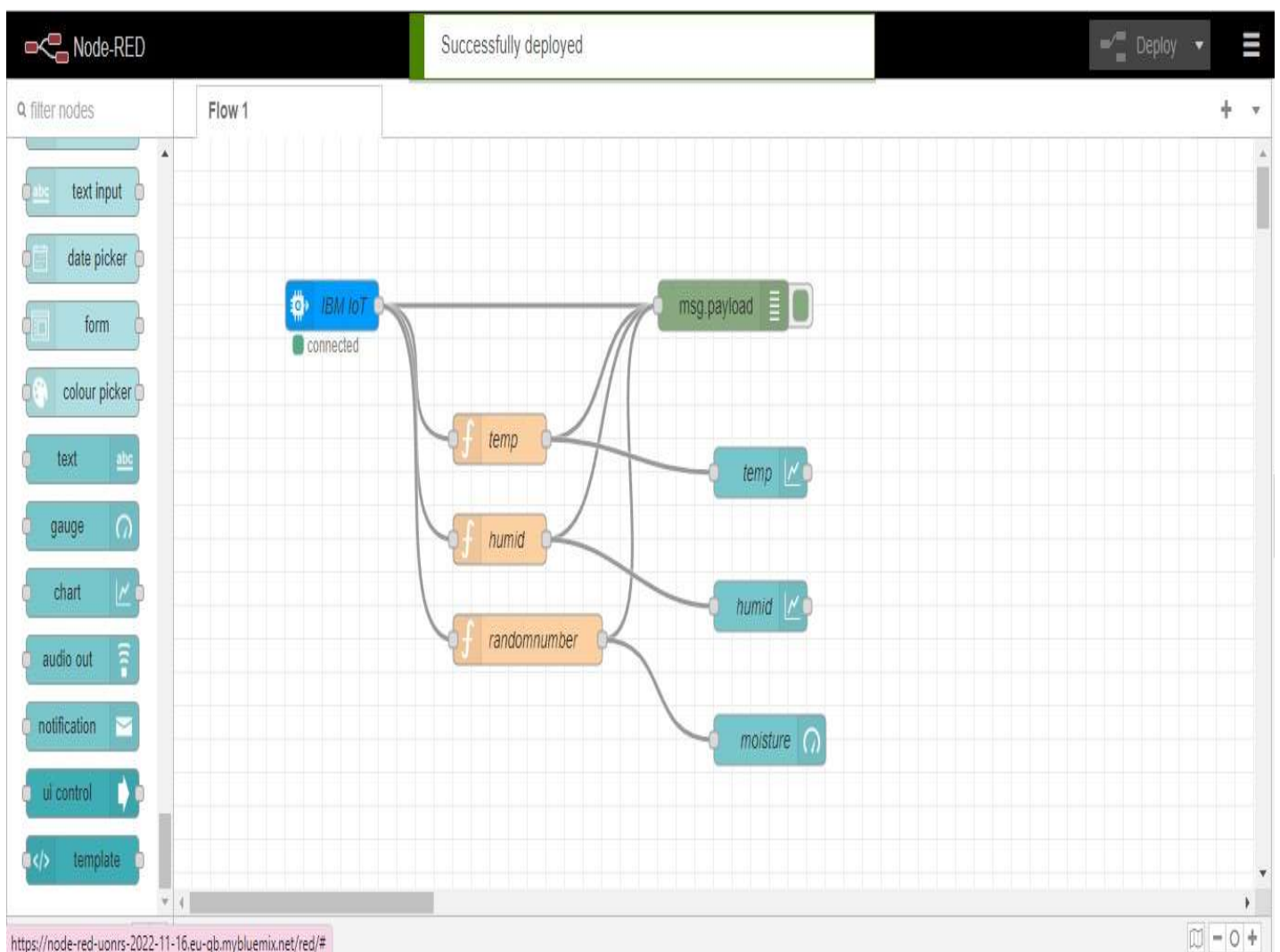


**PROJECT DEVELOPMENT PHASE**  
**SPRINT-3**

Team ID	PNT2022TMID41751
Project Name	IoT- Based Smart Crop Protection System For Agriculture

**NODE RED PROGRAM TO CALCULATE TEMPERATURE , HUMIDITY & SOIL MOISTURE:**



**IoT WATSON OUTPUT:**

IBM Watson IoT Platform

820419106029@smartmimz.com  
ID: hh2k6x

Browse

Action

Device Types

Interfaces

Add Device +

1234

Disconnected

add

Device

NOV 13, 2022 8:38 PM

Identity

Device Information

Recent Events

State

Logs

X

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
temp	{"temp":50,"humid":66}	json	a few seconds ago
temp	{"temp":57,"humid":66}	json	a few seconds ago

Items per page 50 | 1-1 of 1 item

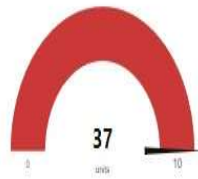
1 of 1 page < 1 >

1 Simulation running

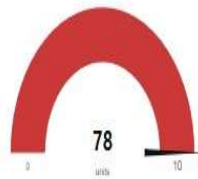
**NODE RED OUTPUT:**

temperature

Temp



Moisture



Humid

