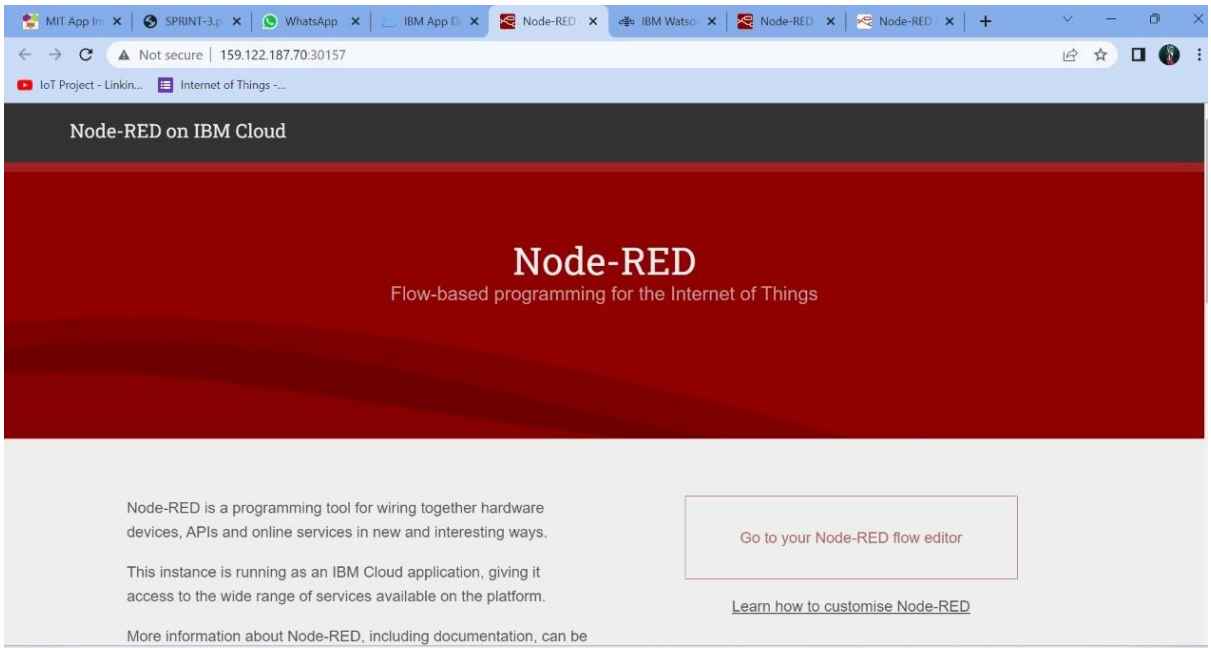
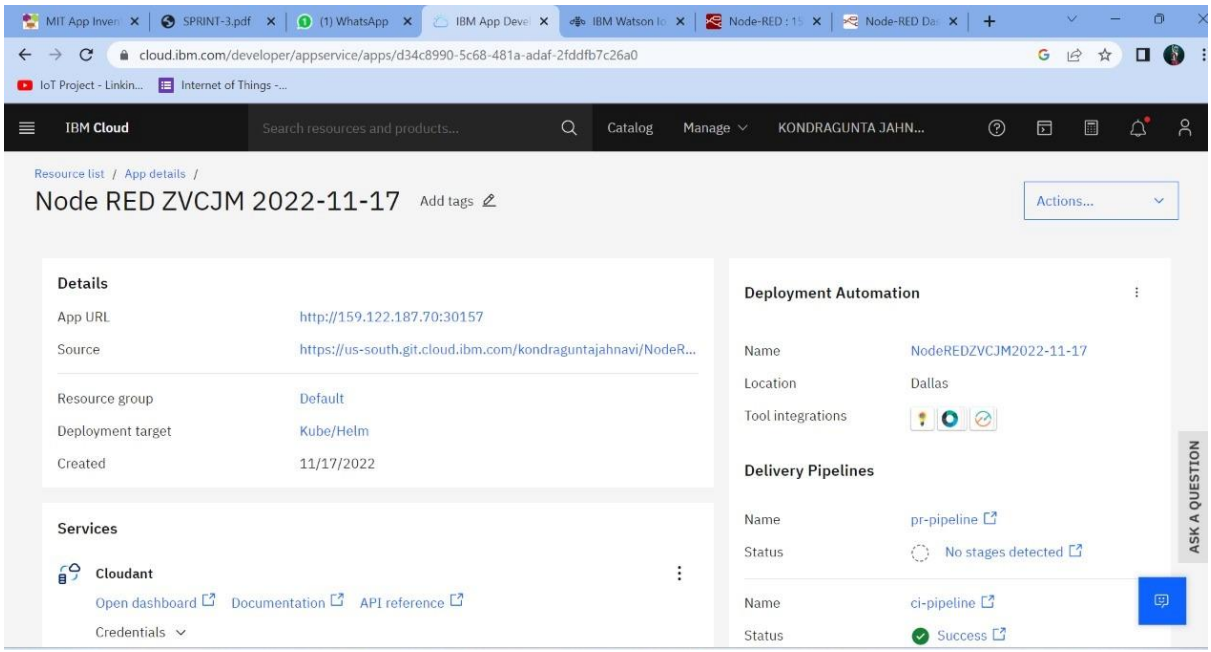
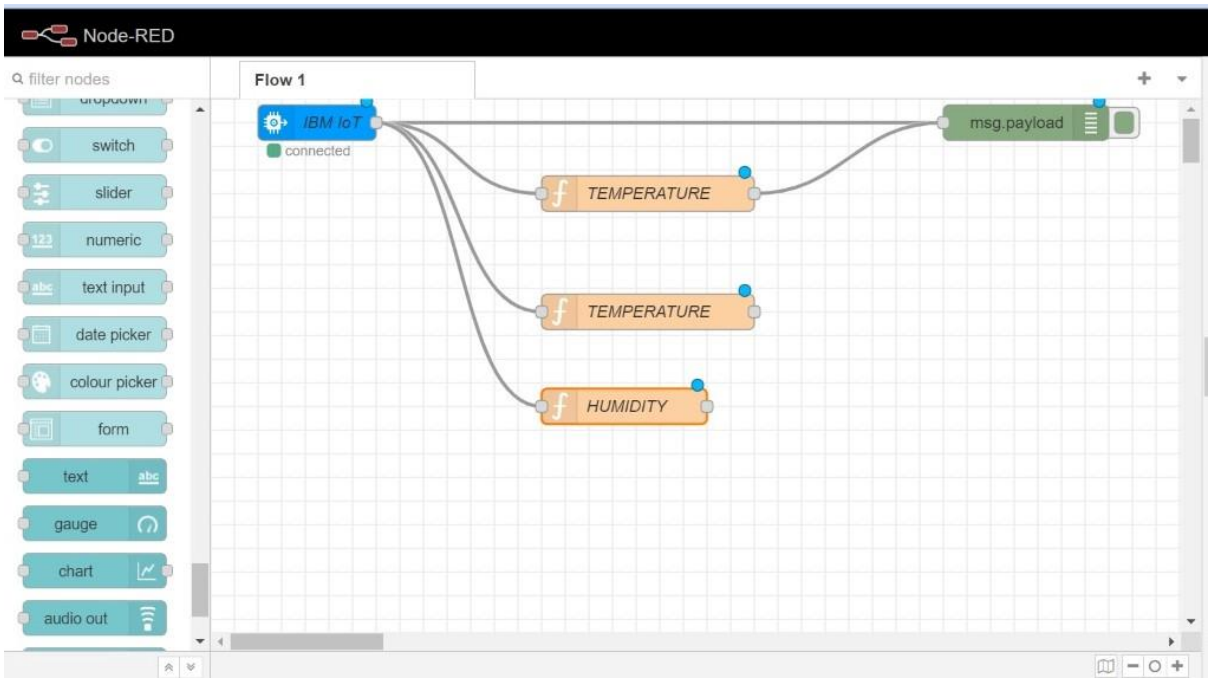
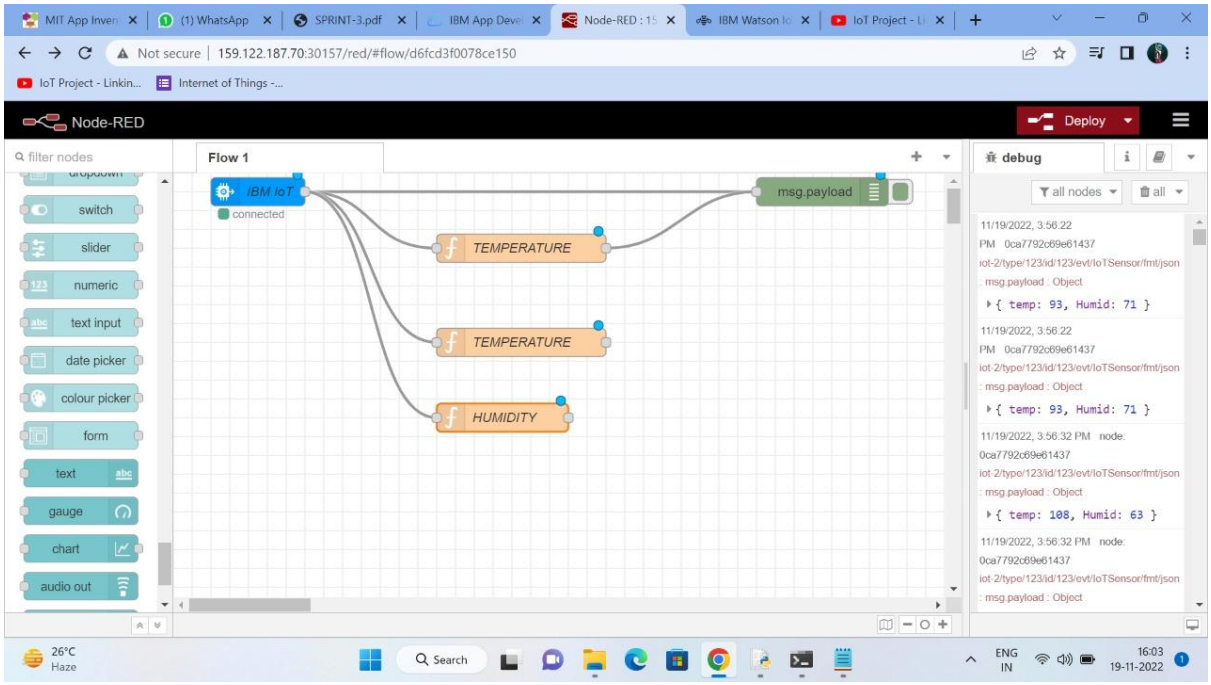
# USE DASHBOARD NODES FOR CREATING UI(WEB APP)

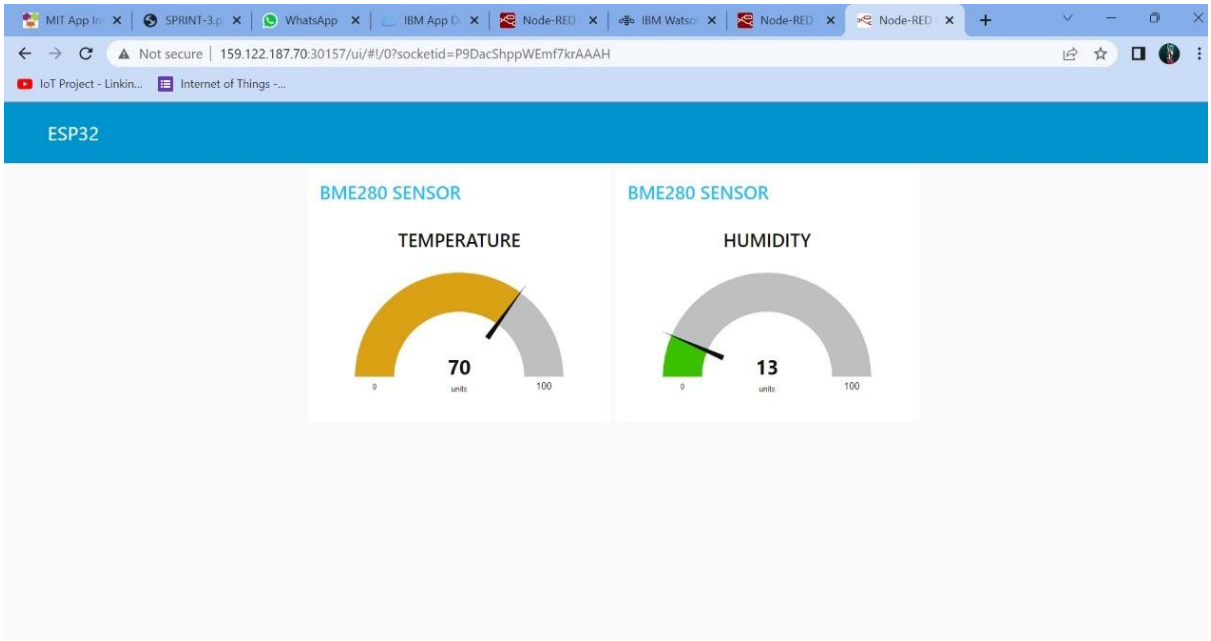
| | |
|---|---|
| **TEAM ID** | PNT2022TMID16047 |
| **PROJECT NAME** | Hazardous area monitoring for industrial plant powered by IOT |




cloud.ibm.com/developer/appservice/apps/d34c8990-5c68-481a-adaf-2fddfb7c26a0
IBM Cloud
Search resources and products...
Catalog
Manage
KONDRAGUNTA JAHN...
Resource list / App details /
Node RED ZVCJM 2022-11-17
Add tags
Actions...
Details
App URL
http://159.122.187.70:30157
Source
https://us-south.git.cloud.ibm.com/kondraguntajahnavi/NodeR...
Resource group
Default
Deployment target
Kube/Helm
Created
11/17/2022
Services
Cloudant
Open dashboard
Documentation
API reference
Credentials
Deployment Automation
Name
NodeREDZVCJM2022-11-17
Location
Dallas
Tool integrations
Delivery Pipelines
Name
pr-pipeline
Status
No stages detected
Name
ci-pipeline
Status
Success
ASK A QUESTION


Node-RED
filter nodes
Flow 1
switch
slider
numeric
text input
date picker
colour picker
form
text
gauge
chart
audio out
IBM IoT
connected
TEMPERATURE
TEMPERATURE
HUMIDITY
msg.payload


Node-RED
Deploy
Flow 1
IBM IoT
connected
msg.payload
TEMPERATURE
TEMPERATURE
HUMIDITY
debug
{ temp: 93, Humid: 71 }
{ temp: 93, Humid: 71 }
{ temp: 108, Humid: 63 }


ESP32
BME280 SENSOR
TEMPERATURE
70
BME280 SENSOR
HUMIDITY
13