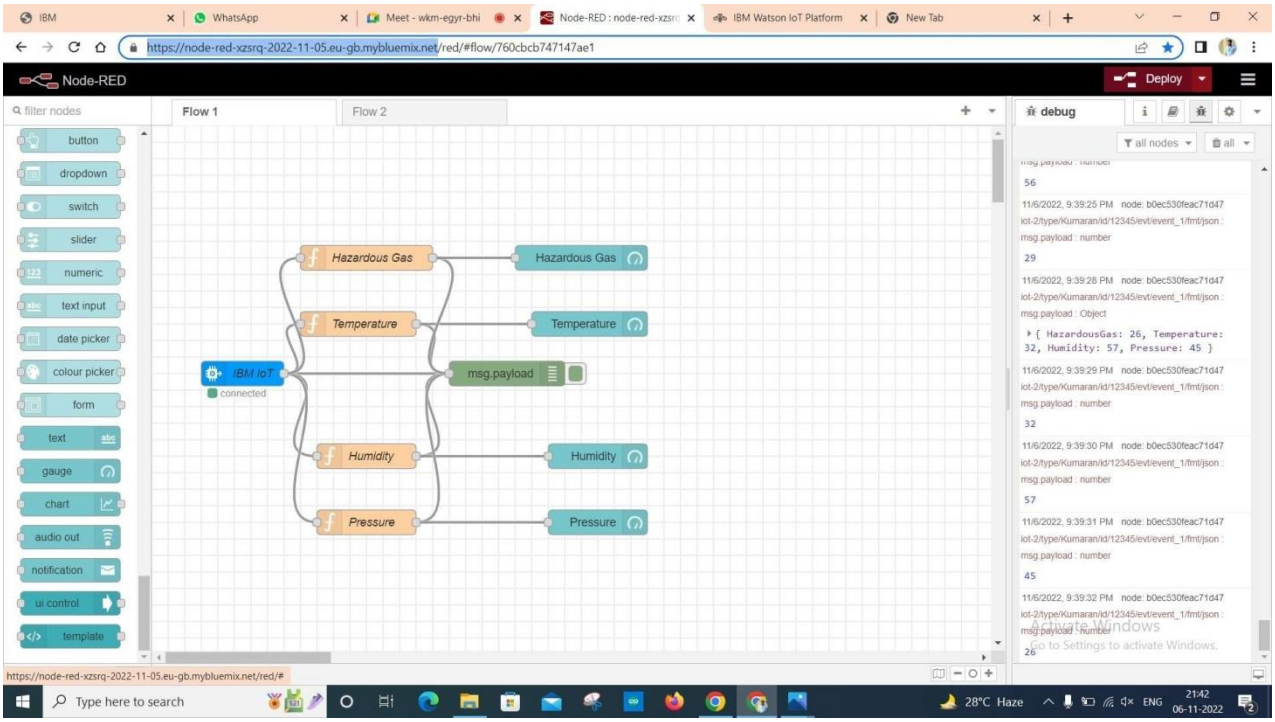
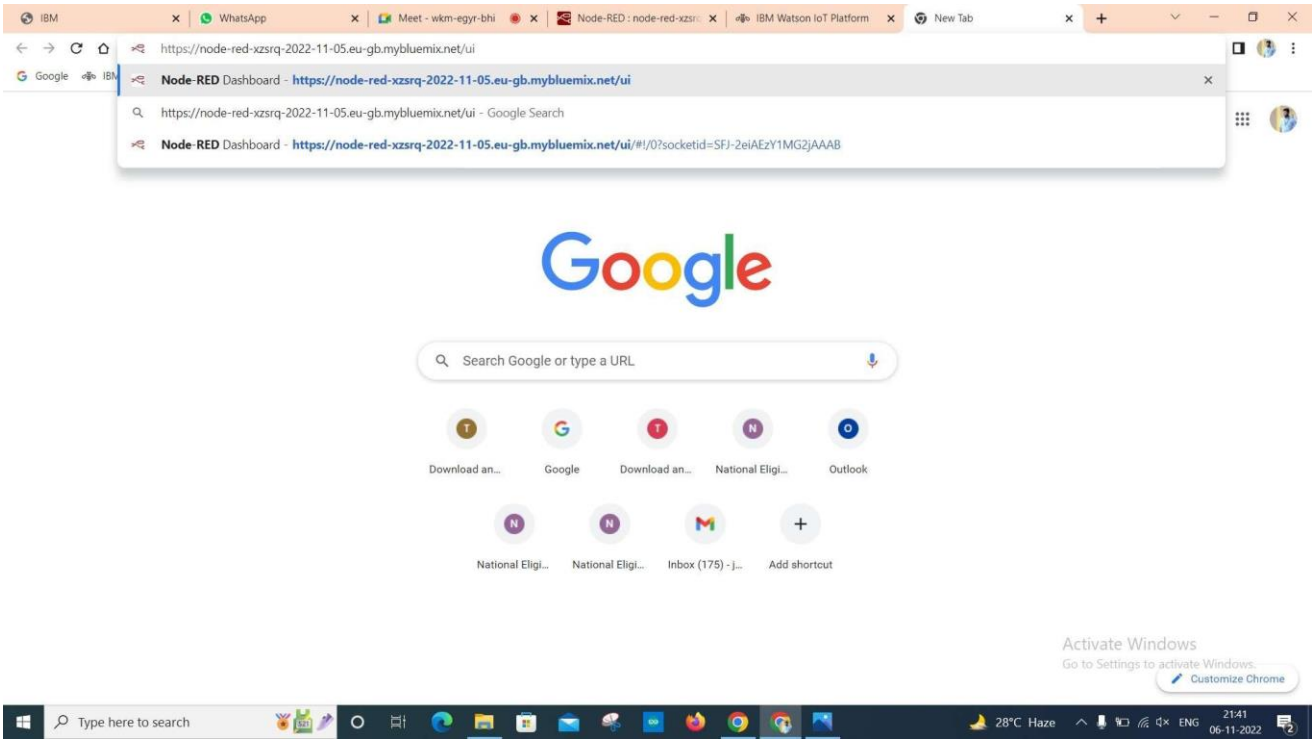
Creating a Node-Red UI to view data in Separate Graphical form

Date	23 November 2022
Team ID	PNT2022TMID16972
Project Name	Project - Gas Leakage Monitoring and Alerting System for Industries.

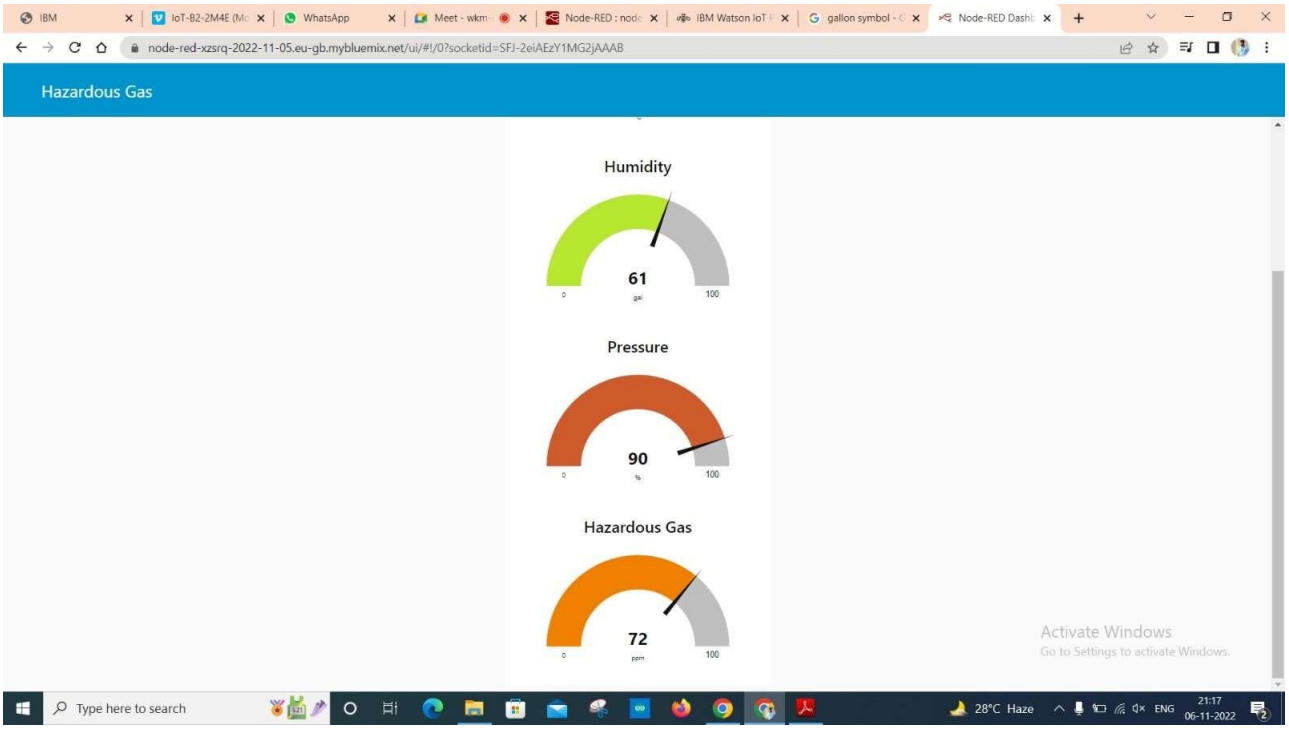
After creating the Node Red Web Application, we have to install the UI interface in Node Red.

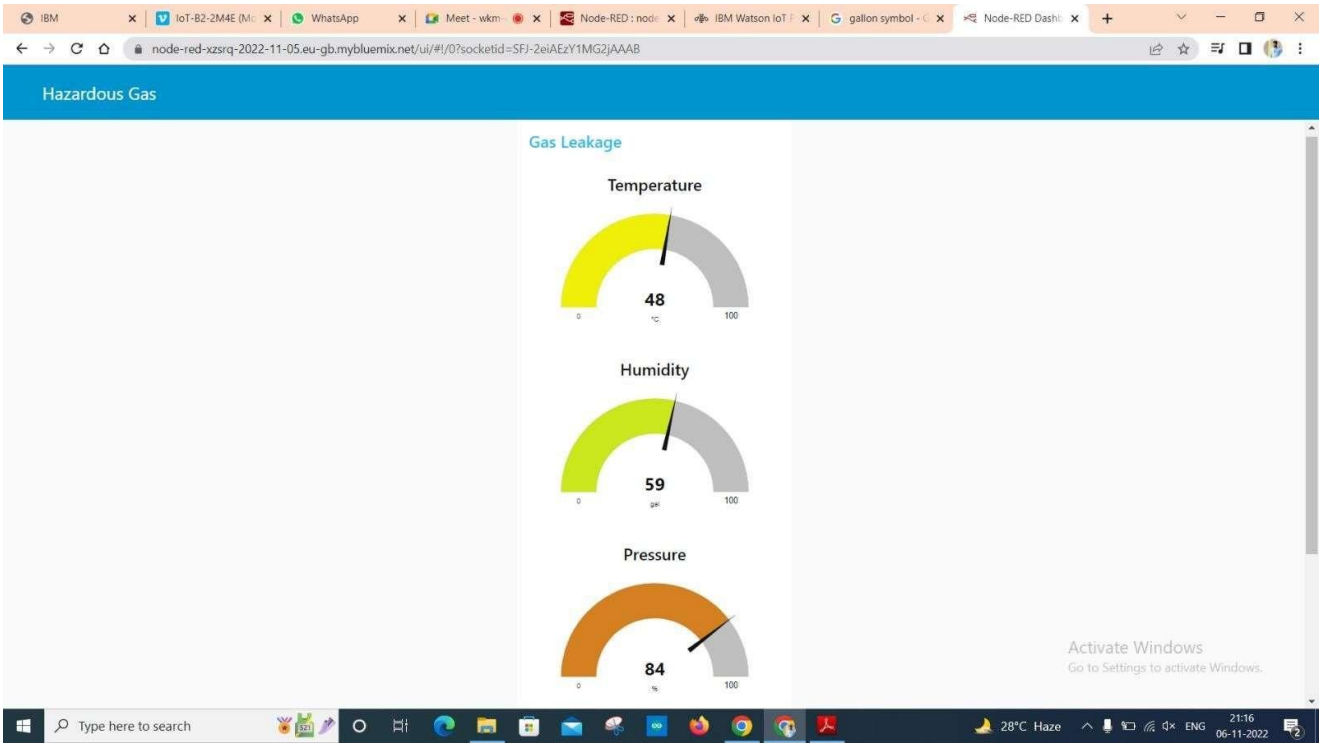
- Copy and pasting the URL of the Node Red in the new tab




https://node-red-xzsrq-2022-11-05.eu-gb.mybluemix.net/ui
Node-RED Dashboard - https://node-red-xzsrq-2022-11-05.eu-gb.mybluemix.net/ui
https://node-red-xzsrq-2022-11-05.eu-gb.mybluemix.net/ui - Google Search
Node-RED Dashboard - https://node-red-xzsrq-2022-11-05.eu-gb.mybluemix.net/ui/#!/0?socketid=SFJ-2eiAEzY1MG2jAAAB
Google
Search Google or type a URL
Download an...
Google
Download an...
National Eligi...
Outlook
National Eligi...
National Eligi...
Inbox (175) - j...
Add shortcut
Activate Windows
Go to Settings to activate Windows.
Customize Chrome
Type here to search
28°C Haze
ENG
21:41
06-11-2022

- Output


node-red-xzsrq-2022-11-05.eu-gb.mybluemix.net/ui/#!/0?socketid=SFJ-2eiAEzY1MG2jAAAB
Hazardous Gas
Humidity
61
Pressure
90
Hazardous Gas
72
Activate Windows
Go to Settings to activate Windows.
Type here to search
28°C Haze
ENG
21:17
06-11-2022



Link: https://node-red-xzsrq-2022-11-05.eu-gb.mybluemix.net/ui/#!/0?socketid=SFJ-2eiAEzY1MG2jAAAB

Result:

Thus, the Node Red UI is created successfully.