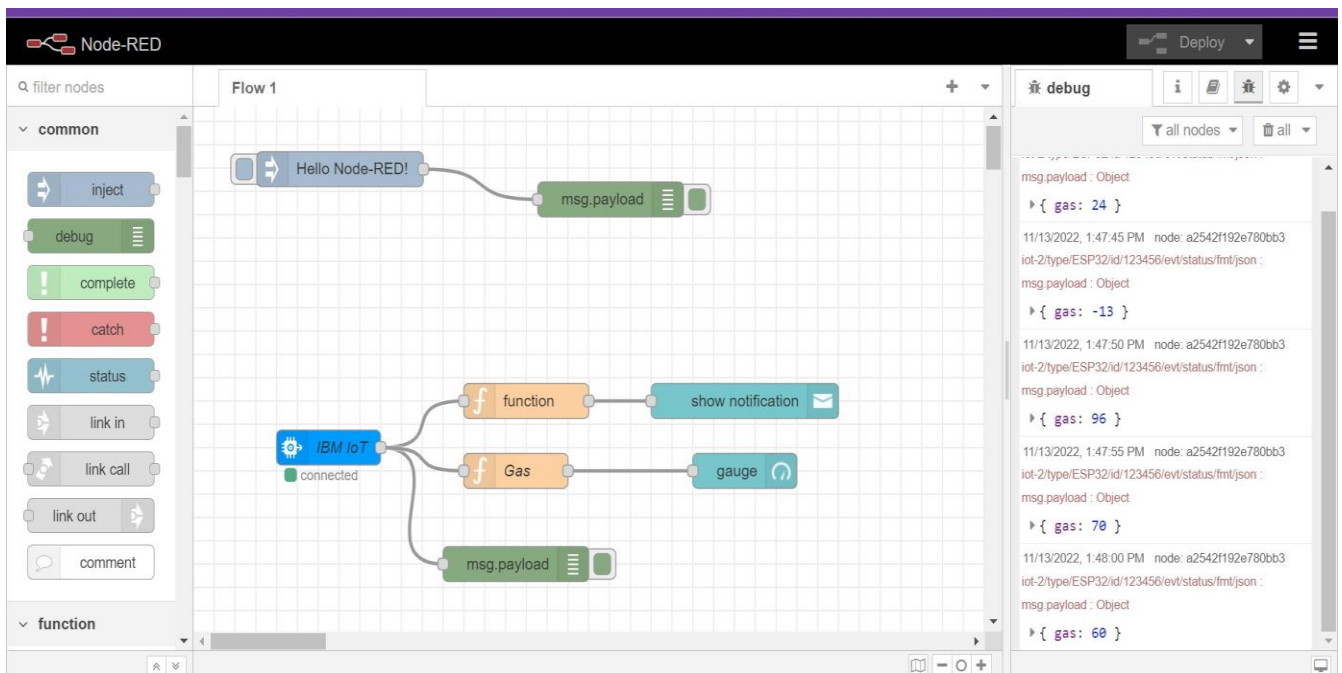


## USE DASHBOARD NODES FOR CREATING UI (WEB APP)

Team ID	PNT2022TMID30616
Project Name	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




- Edit the link by adding / UI at end of the link.

OUTPUT:

Home

Gas leakage monitoring and alerting system

gauge



A semi-circular gauge with a scale from -20 to 100. The needle points to the value 3. The area under the needle is highlighted in green.

3  
units


iot-2/type/ESP32/id/123456/evt/status/fmt/json

You are Safe

Home

Gas leakage monitoring and alerting system

gauge

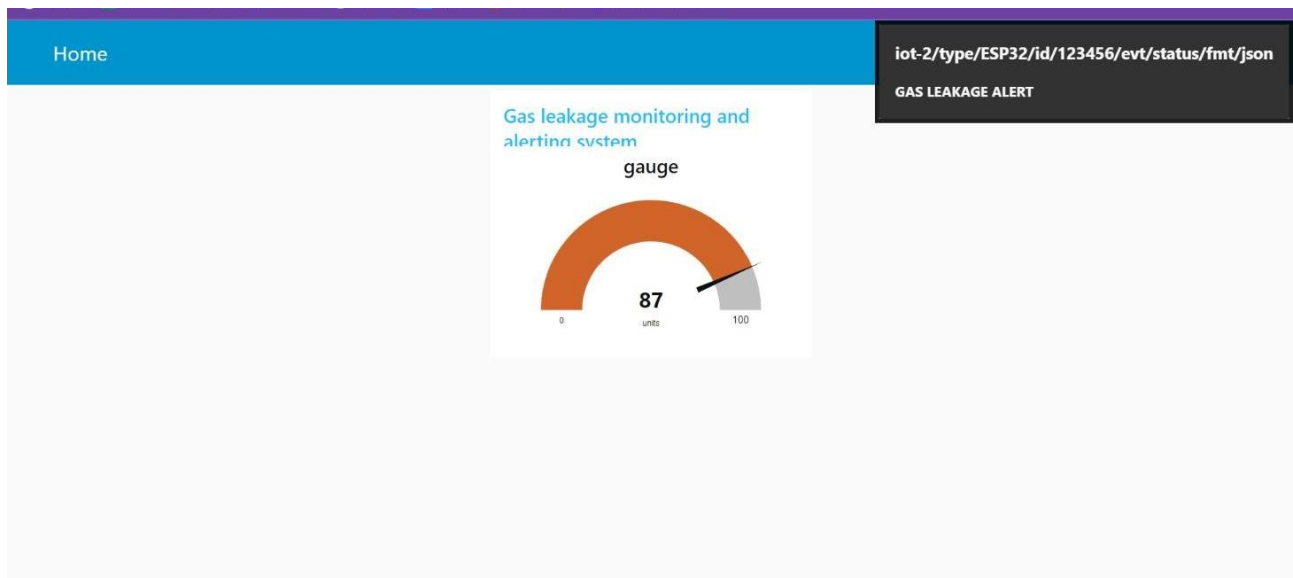


A semi-circular gauge with a scale from 0 to 100. The needle points to the value 43. The area under the needle is highlighted in yellow.

43  
units

iot-2/type/ESP32/id/123456/evt/status/fmt/json

GAS LEAKAGE ALERT



## RESULT:

Thus, the Node Red UI is created successfully.