

Use Dashboard Nodes For Creating UI(Web App)

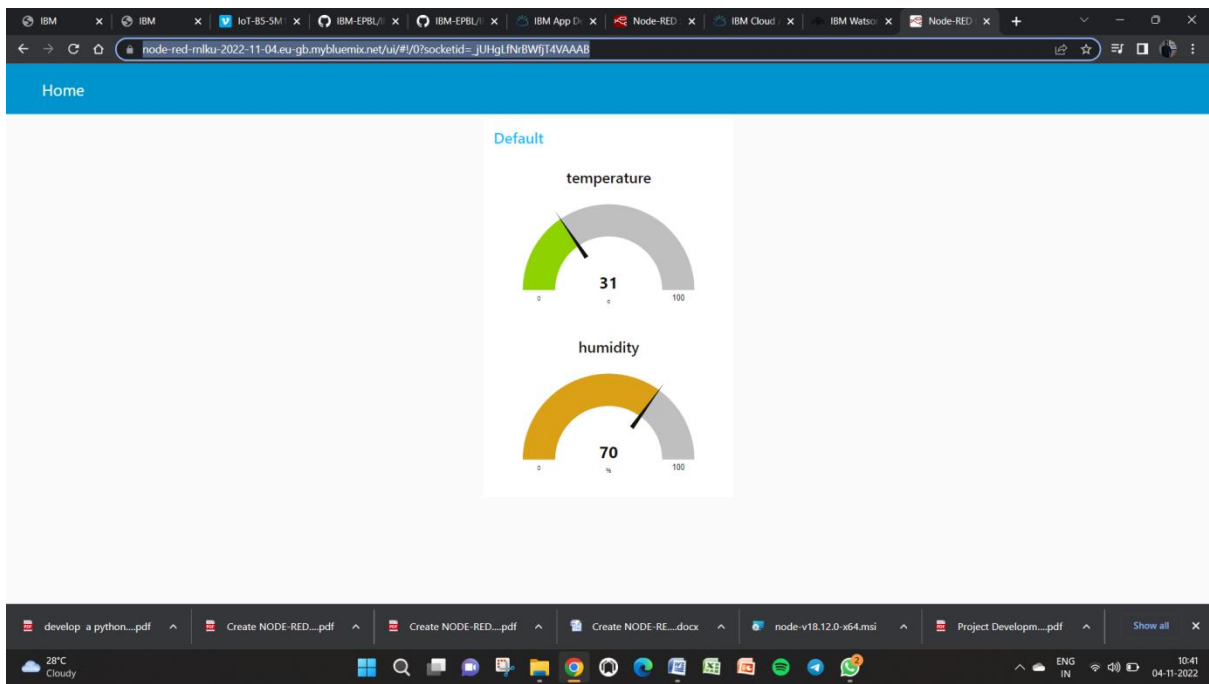
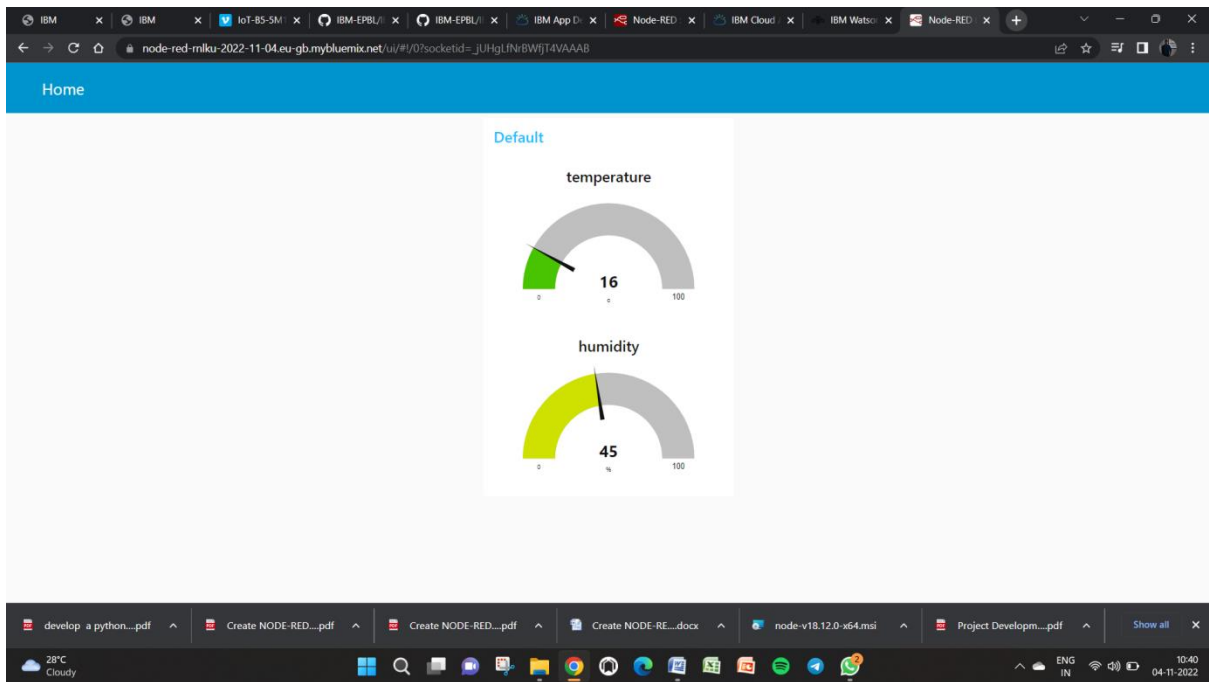
Date	5 november 2022
Team ID	PNT2022TMID39076
Project Name	Signs with smart connectivity for better road safety

The screenshot displays the Node-RED web interface in a browser. The top bar shows a 'Successfully deployed' message. The main workspace contains a flow named 'Flow 1' with the following components:

- Inputs:** Two function nodes labeled 'Humidity' and 'temperature'.
- Processing:** A 'msg.payload' node (green) receives data from both function nodes.
- Outputs:** Two output nodes, 'humidity' and 'temperature', receive data from the 'msg.payload' node.

The left sidebar shows a list of nodes including numeric, slider, text input, date picker, switch, colour picker, text, gauge, form, audio out, notification, ui control, chart, and template. The right sidebar shows a 'debug' console with a list of messages, including timestamps and payloads.

The bottom of the image shows the Windows taskbar with various application icons and the system clock indicating 10:39 on 04-11-2022.



url for device:

https://node-red-rnku-2022-11-04.eu-gb.mybluemix.net/ui/#!/0?socketid=_jUHgLfNrBWfjT4VAAAB