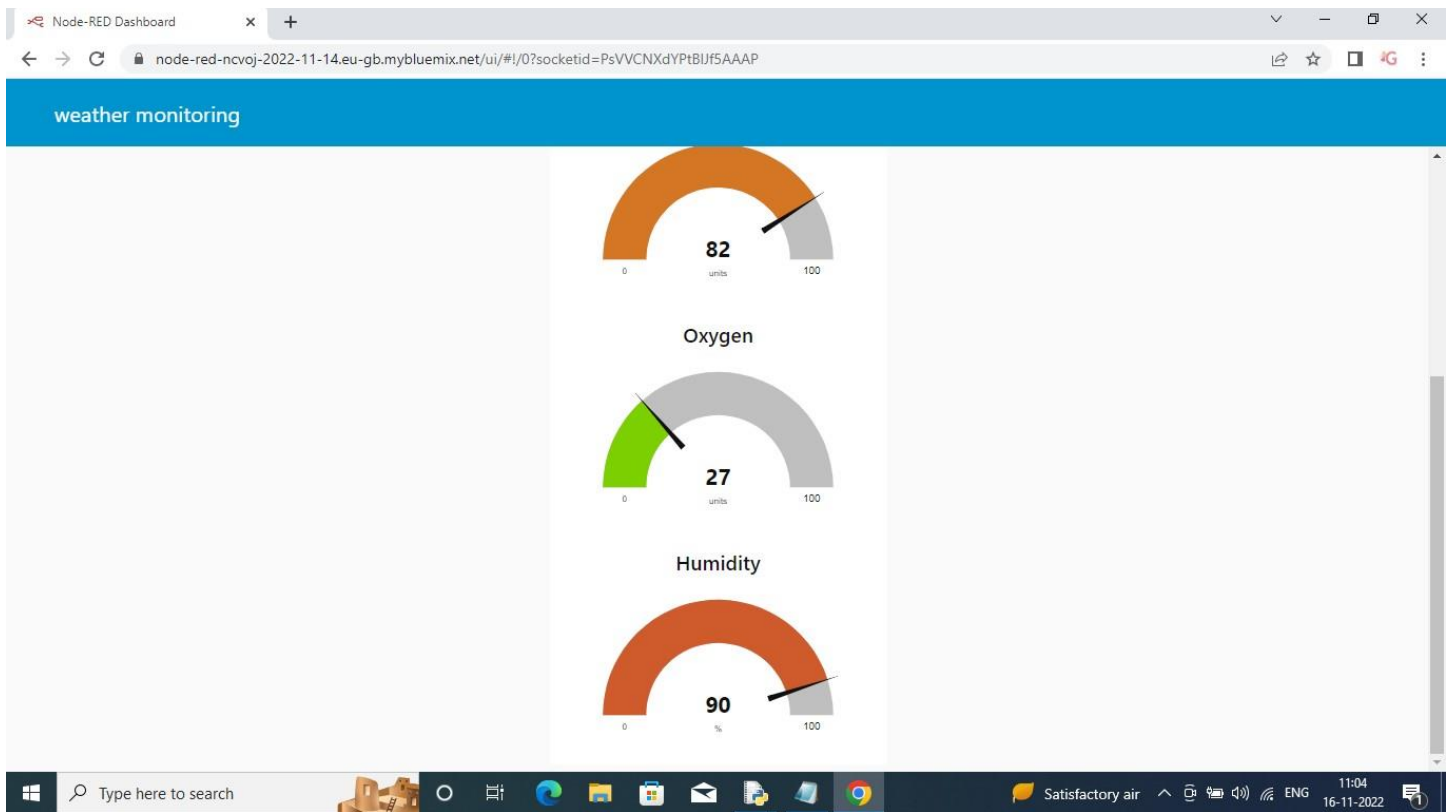


Use Dashboard Nodes For Creating UI (Web App)

TEAM ID	PNT2022TMID41963
TITLE	SIGNS WITH SMART CONNECTIVITY FOR BETTER ROAD SAFETY

The screenshot displays the Node-RED web interface in a browser. The top navigation bar includes tabs for IBM Cloud, Node-RED, IBM Watson IoT, and other applications. The address bar shows the URL: `node-red-ncvoj-2022-11-14.eu-gb.mybluemix.net/red/#flow/9d0739ae70684866`. The main workspace, titled 'Flow 1', features a central 'IBM IoT' node (blue) with a 'connected' status. Four lines of data flow from this node to four separate function nodes (orange) labeled 'humidity', 'Temperature', 'Pulse', and 'Oxygen'. Each function node is connected to a corresponding output node (teal) with the same label. A 'msg.payload' node (green) is also connected to the 'humidity' function node. The left sidebar contains a 'filter nodes' search bar and two categories of nodes: 'common' (inject, debug, complete, catch, status, link in, link call, link out, comment) and 'function' (function, switch). The right sidebar shows a 'debug' console with a list of messages, each containing a timestamp, node ID, and a JSON payload. The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 11:06 on 16-11-2022.



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