

Use Dashboard Nodes For Creating UI(Web App)

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Team ID	PNT2022TMID47020
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 the URL `node-red-miku-2022-11-04.eu-gb.mybluemix.net/red/#flow/8c49b93d9a2db2a3` and a status message "Successfully deployed". The left sidebar contains a "filter nodes" search bar and 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 main workspace, labeled "Flow 1", shows a flow starting with an "IBM IoT" node (connected). This node branches into two functions: "Humidity" and "temperature". The "Humidity" function connects to a "humidity" gauge node and a "msg.payload" node. The "temperature" function connects to a "temperature" gauge node and the same "msg.payload" node. The right sidebar shows a "debug" console with a list of messages, including timestamps, node IDs, and payloads. The bottom of the image shows a Windows taskbar with various application icons and a system tray displaying the date and time as 10:39 on 04-11-2022.

