

DEVELOP THE WEB APPLICATION USING NODE-RED SERVICE

SIGN WITH SMART CONNECTIVITY FOR BETTER ROAD SAFETY

This screenshot shows the Node-RED web interface in a browser. The main workspace displays a flow named 'Flow 1' with two nodes: 'Hello Node-RED!' and 'ibmiot in'. The 'ibmiot in' node is highlighted, and the 'Edit ibmiot in node' configuration panel is open on the right. The panel shows the following settings:

- Authentication: API Key
- API Key: ibmiot apikey
- Input Type: Device Event
- Device Type: All or sabari
- Device Id: All or sabari_1
- Event: All or +
- Format: All or json
- QoS: 0
- Name: IBM IoT
- Service: registered

The left sidebar shows the 'common' and 'function' node categories. The right sidebar shows the 'info' panel with a search bar and a list of flows and subflows. The bottom status bar shows the system clock as 6:11 PM on 11/16/2022.

This screenshot shows the Node-RED web interface after the configuration panel has been closed. The main workspace displays the completed flow 'Flow 1' with two nodes: 'Hello Node-RED!' and 'ibmiot in'. The 'ibmiot in' node is now connected to a 'msg.payload' node. The left sidebar shows the 'common' and 'function' node categories. The right sidebar shows the 'info' panel with a search bar and a list of flows and subflows. The bottom status bar shows the system clock as 6:11 PM on 11/16/2022.