

## Testing the WEB UI by giving required inputs

<b>Date</b>	<b>15 November 2022</b>
<b>Team ID</b>	<b>PNT2022TMID18625</b>
<b>Project Name</b>	<b>Smart Solutions for Railways</b>
<b>Maximum Marks</b>	<b>8 Marks</b>

## Node RED WEBPAGE

The screenshot displays a web browser window with multiple tabs open, including IBM Visual Studio, Node-RED, and various educational resources. The active tab shows a Node-RED web interface for a project named 'node-red-cmsth-2022-11-11-au-syd.mybluemix.net'. The interface features a blue header bar with the word 'Home'. The main content area displays a 'HOME' dashboard with two gauges: 'TEMPERATURE' showing 24 units and 'HUMIDITY' showing 40 units. Below the temperature gauge are two buttons labeled 'LIGHT ON' and 'LIGHT OFF'. The browser's address bar shows the URL 'node-red-cmsth-2022-11-11-au-syd.mybluemix.net/ui/#/0?socketid=TjyaiCKWe35-Gm9wAAAb'. The Windows taskbar at the bottom shows the search bar and various application icons, including Edge, File Explorer, Mail, and Chrome. The system clock indicates 00:20 on 15-11-2022.

## MIT APP TO GET DATA AND TURN ON /OFF LIGHT

