

Develop a web application using node-red service

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Project Name	SMART WASTE MANAGEMENT SYSTEM IN METROPOLITAN CITIES

The image displays the Node-RED web interface. The top section shows a flow editor with a single flow named 'Flow 1'. The flow starts with an 'inject' node, followed by a 'msg.payload' node, then a 'temperature Node' and a 'humidity' node. These nodes are connected to 'Temperature' and 'Humidity' output nodes respectively. Below these, there is a '[get] /sensor' node connected to an 'httpfunctionnode' and then an 'http' node. The left sidebar shows the 'common' and 'function' node palettes. The bottom section shows a web application UI titled 'control'. The UI has a 'weather monitoring' section with two gauges: 'Humidity' showing a value of 14 and 'Temperature' showing a value of 84. Below the gauges are two buttons: 'LIGHT ON' and 'LIGHT OFF'.

