

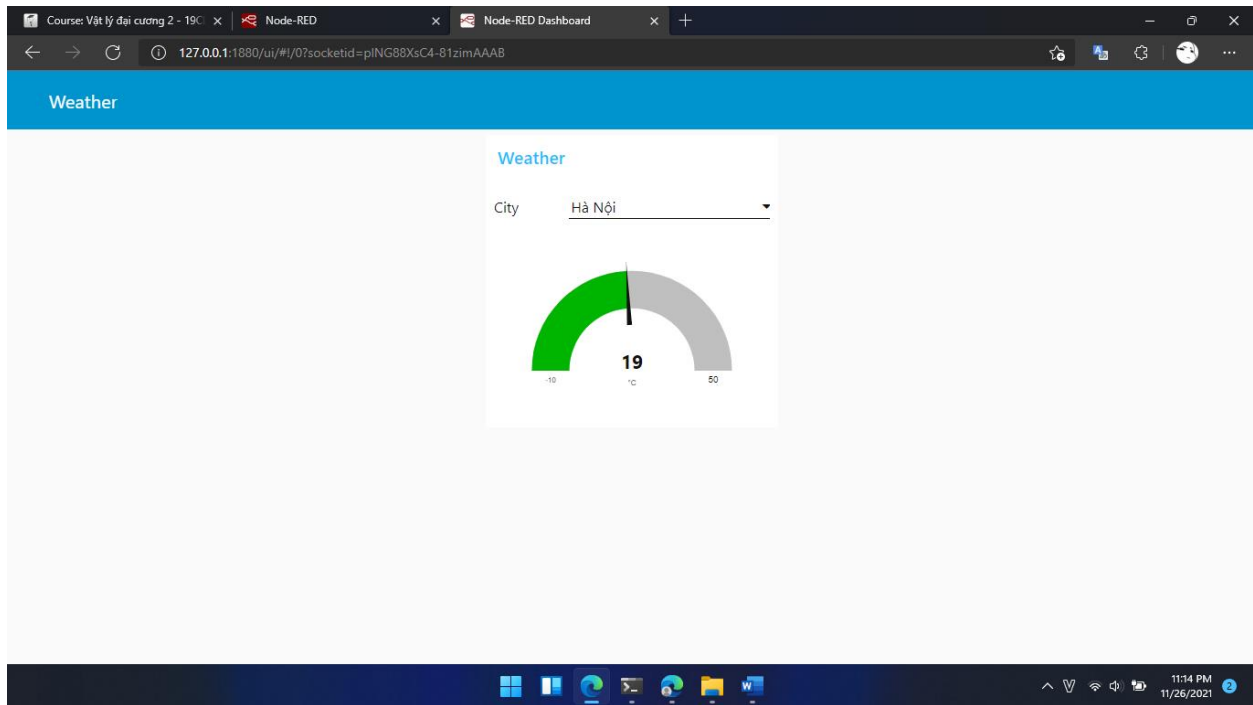
Họ và Tên: Nguyễn Quang Trường

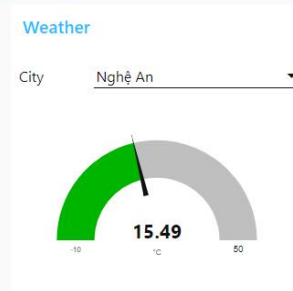
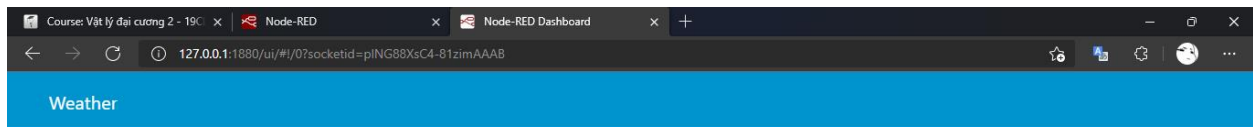
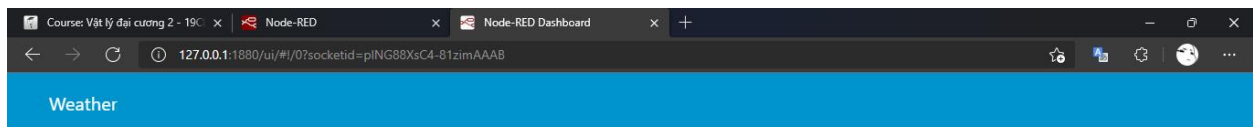
MSSV: 19127608

Url trong node HttpRequest:

<https://api.openweathermap.org/data/2.5/weather?id={{payload}}&appid=d56923c484fb07457bab231ba7cf6484&units=metric>

Giao diện:





Flow NodeRED:

The screenshot displays the Node-RED web interface in a browser. The address bar shows the URL `127.0.0.1:1880/#flow/a34215bf407b1f8a`. The interface includes a top navigation bar with tabs for 'Course: Vật lý đại cương 2 - 19C', 'Node-RED', and 'Node-RED Dashboard'. A 'Deploy' button is visible in the top right.

On the left, a sidebar contains a search bar and two categories: 'common' (with a 'debug' node) and 'dashboard' (with a 'button' node). The main workspace, titled 'Flow 3', contains a sequence of four nodes connected in a flow: 'City' (light blue), 'http request' (yellow), 'json' (orange), and 'gauge' (teal). The 'City' node has a small grey box with the number '1559969' below it.

On the right, an 'Info' sidebar provides details about the current flow. It lists the nodes in the flow: 'http request', 'City', 'gauge', and 'json'. Below this, it shows the flow's name 'Flow 3' and its ID 'a34215bf407b1f8a'. A tip at the bottom of the sidebar reads: 'Hold down **ctrl** when you **click** on a node port to enable quick-wiring'.

The Windows taskbar at the bottom shows the time as 11:15 PM on 11/26/2021, along with various system icons and application shortcuts.