Develop the web application using node-red

Team id	PNT2022TMID13519
Project title	Real time water quality monitoring and control system
Maximum marks	4marks

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Palette

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📦 node-red-node-openweathermap ⬈

A Node-RED node that gets the weather report from openweathermap

🏷 0.2.2 📅 2 weeks ago   install

info

∨ **Information**

Flow	"8860924d.f5225"
Name	Flow 1
Status	Enabled

∨ **Description**

Edit http request node

Delete   Cancel   **Done**

⚙ Properties

≣ Method   GET ▾

◉ URL   https://earthquake.usgs.gov/earthquakes/feed/v1.

☐ Append msg.payload as query string parameters

☐ Enable secure (SSL/TLS) connection

☐ Use authentication

☐ Enable connection keep-alive

☐ Use proxy

← Return   a parsed JSON object ▾

🏷 Name   Name

Tip: If the JSON parse fails the fetched string is returned as-is.

ℹ info

∨ Information

Node	"c7419935.8192a8"
Type	http request

show more ▾

∨ Description

∨ Node Help

Sends HTTP requests and returns the response.

∨ Inputs

url   *string*

If not configured in the node, this optional property sets the url of the request.

method   *string*

Hold down `ctrl` when you `click` on a node to add or remove it from the current