

Design your UI to display the water turbidity ,PH values

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

User Settings

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Nodes

Install

Keyboard

sort:

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Palette

node-red-node-openweathermap

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

0.2.2 2 weeks ago

install

i info

i

⌵

⌵

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

i

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▼

▼ 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