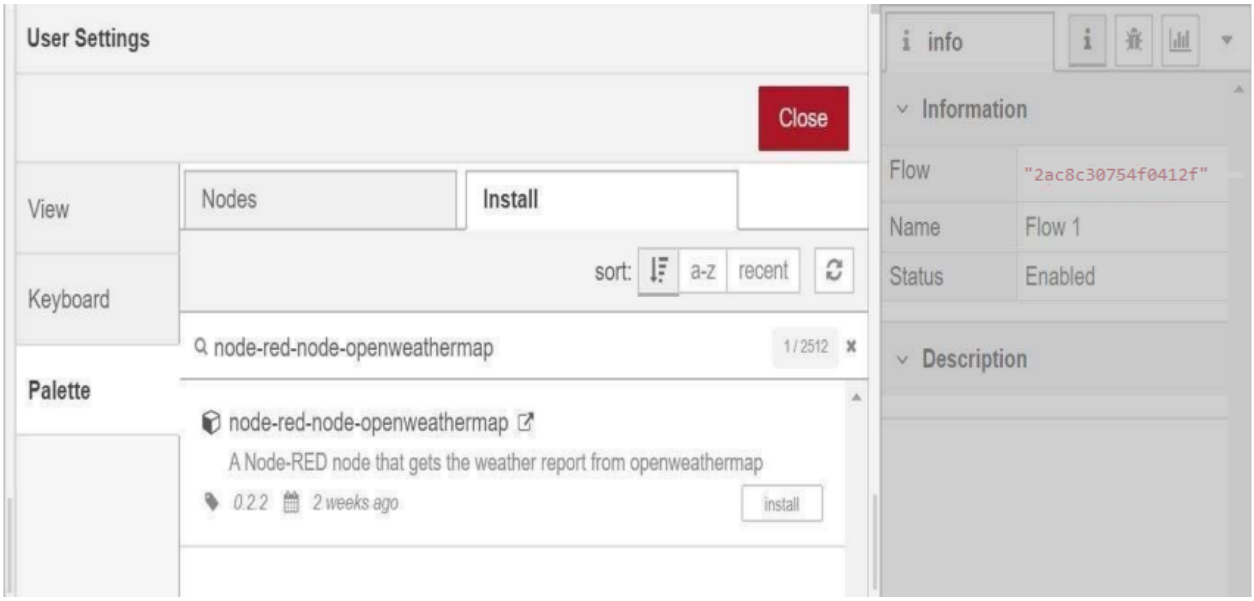
Design your UI to display the water turbidity,pH values

DATE	14 NOVEMBER 2022
TEAM ID	PNT2022TMID10555
PROJECT NAME	Real – Time River Water Quality Monitoring and Control System
MAXIMUM MARKS	4 Mks

1. Double-click the tab with the flow name, and call it Earthquake Details.

2. Click the hamburger menu, and then click Manage palette. Look for node-red-node- open weather map to install these additional nodes in your palette.

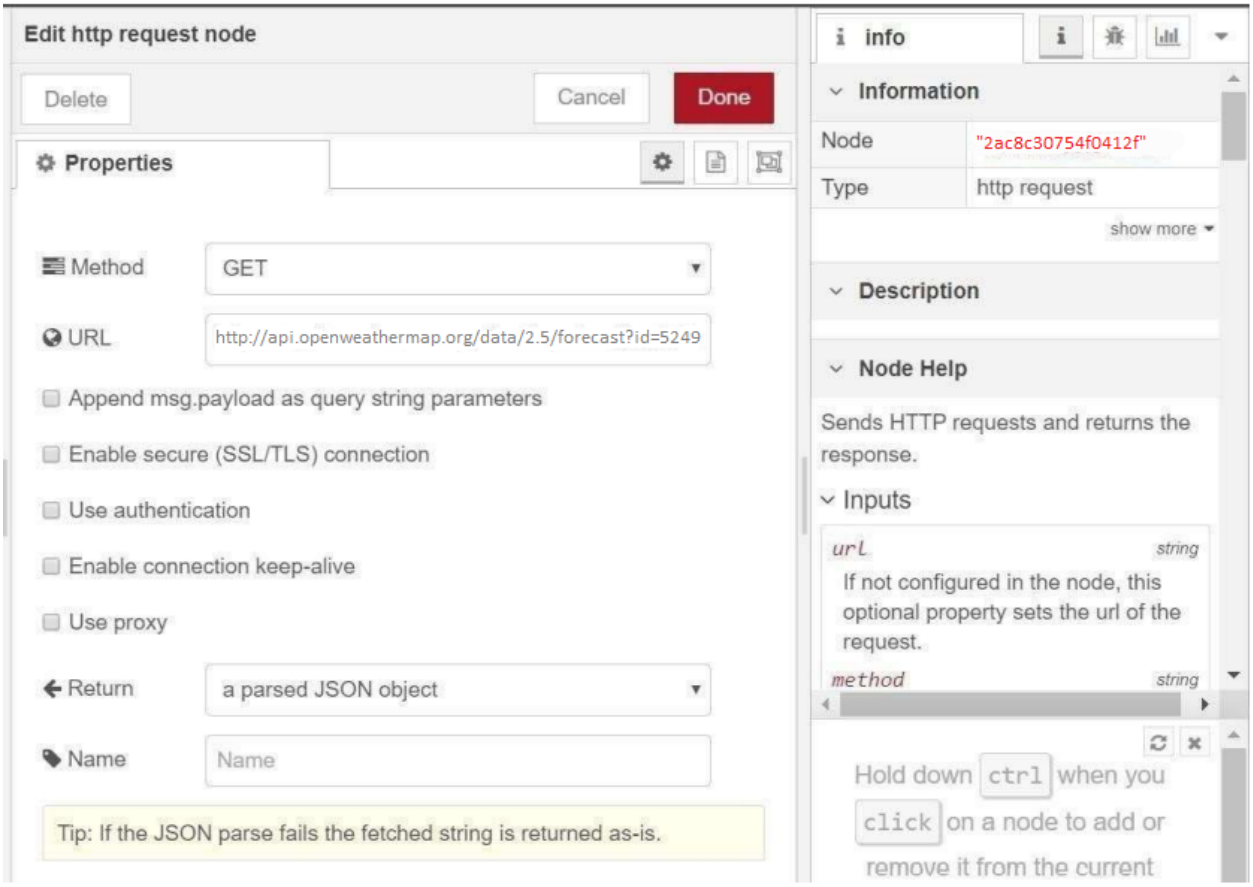


Add an HTTP input node to your flow.

Double-click the node to edit it. Set the method to GET and set the URL to /earthquakeinfo-hr.

1. Add an HTTP response node, and connect it to the previously added HTTP input node. All other nodes introduced in this sub-section is to be added between the HTTP input node and the HTTP response node.
2. Add an HTTP request node and set the URL to

https://earthquake.usgs.gov/earthquakes/feed/v1.0/summary /all_hour.geojson, the Method to GET and the Return to a parsed JSON object. This will allow extracting all earthquakes that occurred within the last hour. Name this node Get



Add a **change** node. Double-click the node to modify it. Name this node `Weather Info`. In the **Rules** section, adde
rul to *Delete* `msg.topic`, `msg.headers`, `msg.statusCode`, `msg.responseUrl` and `msg.redirectLis`
`t` and *Set* `d payload.features.` `msg.payloa`

```
{
   "type":properties.type,
   "magnitude": properties.mag,
   "location": properties.place,
   "longitude":geometry.coordinates[0],
   "latitude":geometry.coordinates[1],
   "depth":geometry.coordinates[2],
   "timestamp": $fromMillis( properties.time,
```