

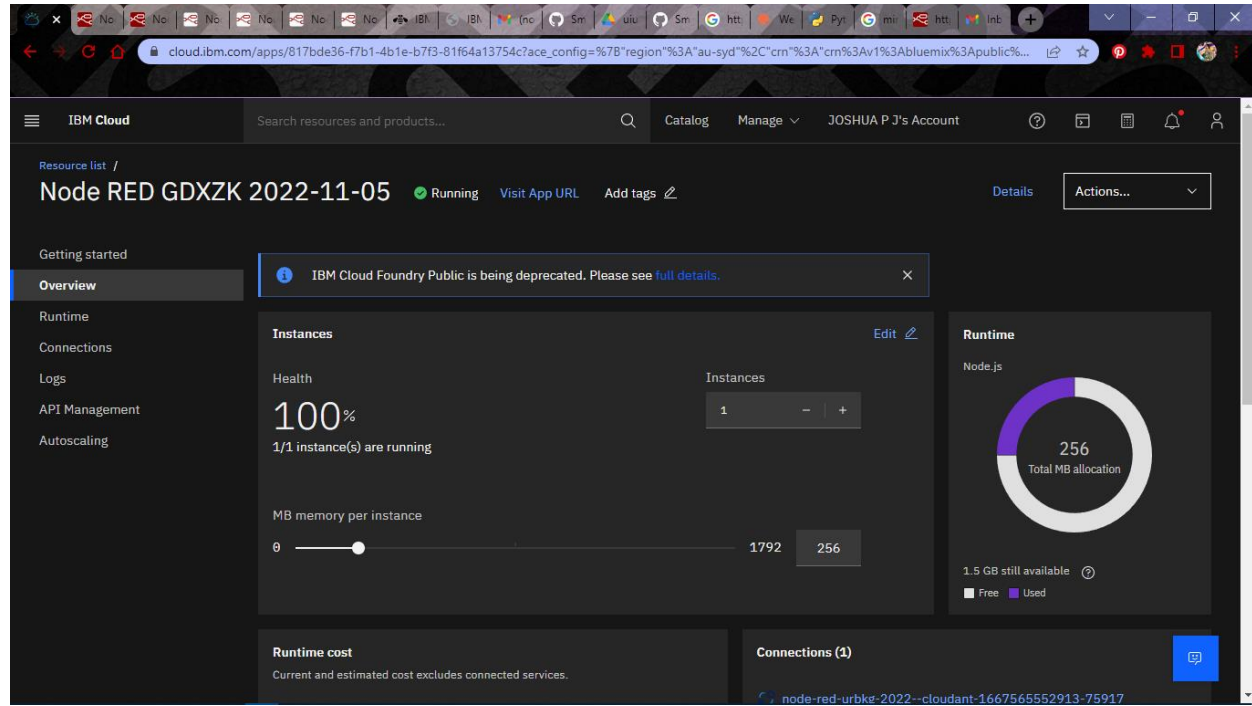
PROJECT DEVELOPMENT PHASE

SPRINT - 2

TEAM ID	PNT2022TMID34520
PROJECT NAME	SIGNS WITH SMART CONNECTIVITY FOR BETTER ROAD SAFETY

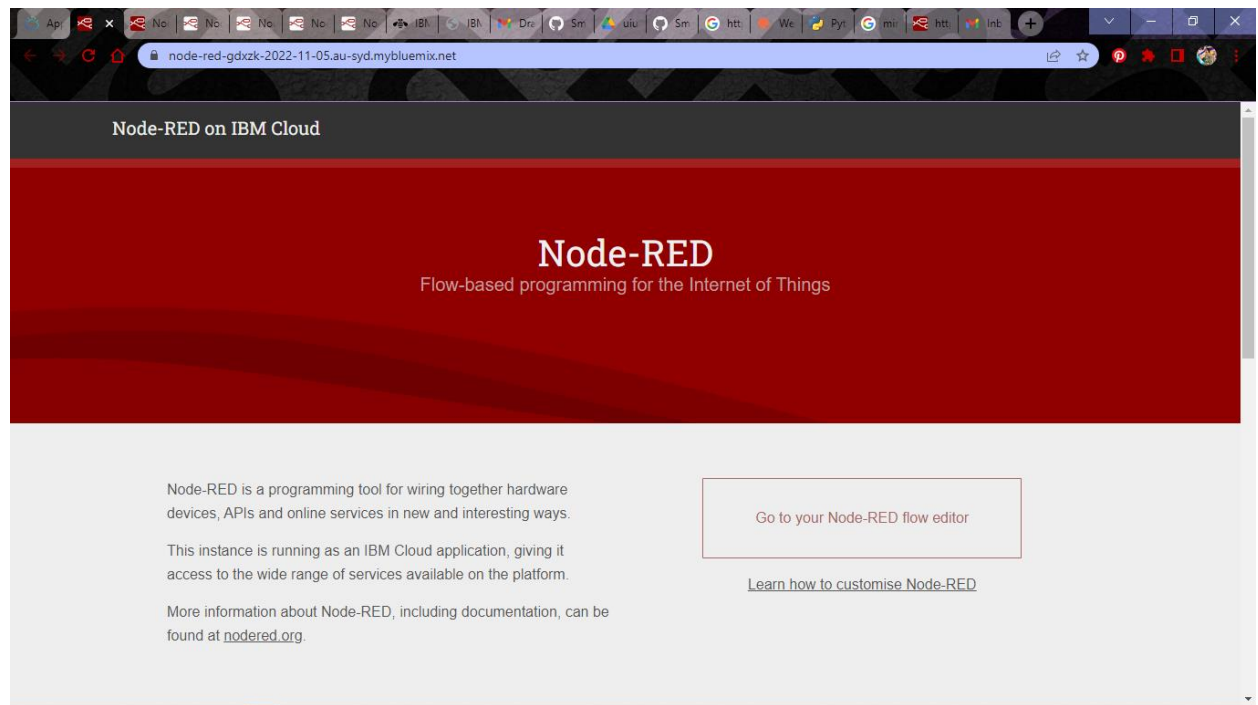
NODE RED :

[Here click the Visit AppURL :](#)

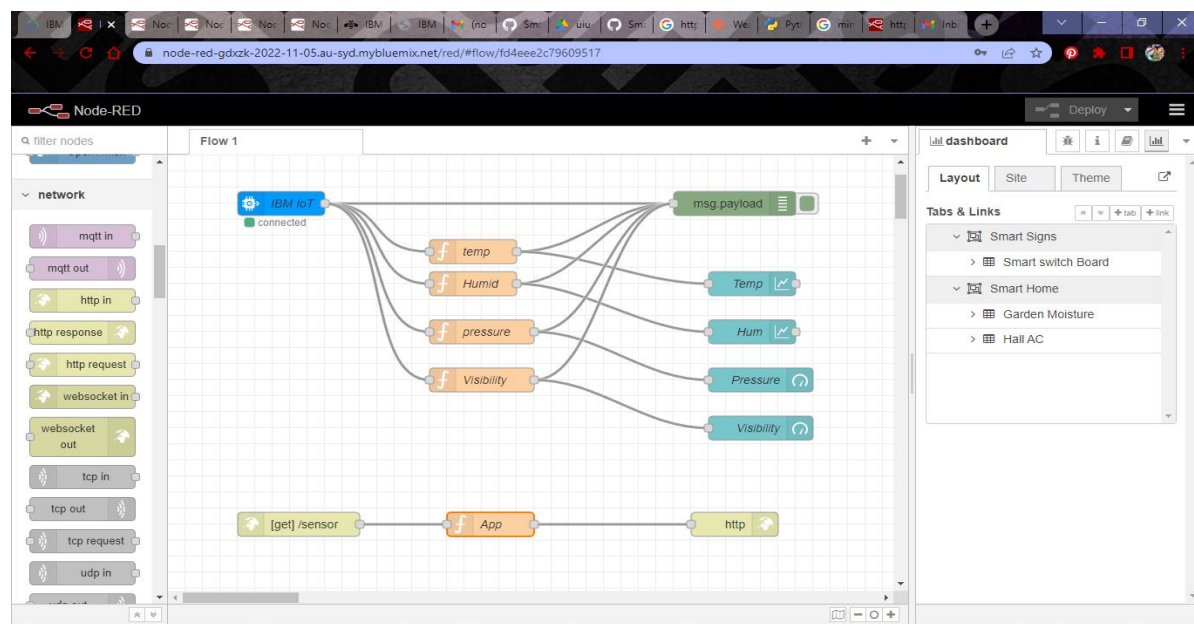


LOGIN PAGE OF NODE RED:

- After logging in ,we get a page like this .
- Here click “Go to your NODERED flow editor”

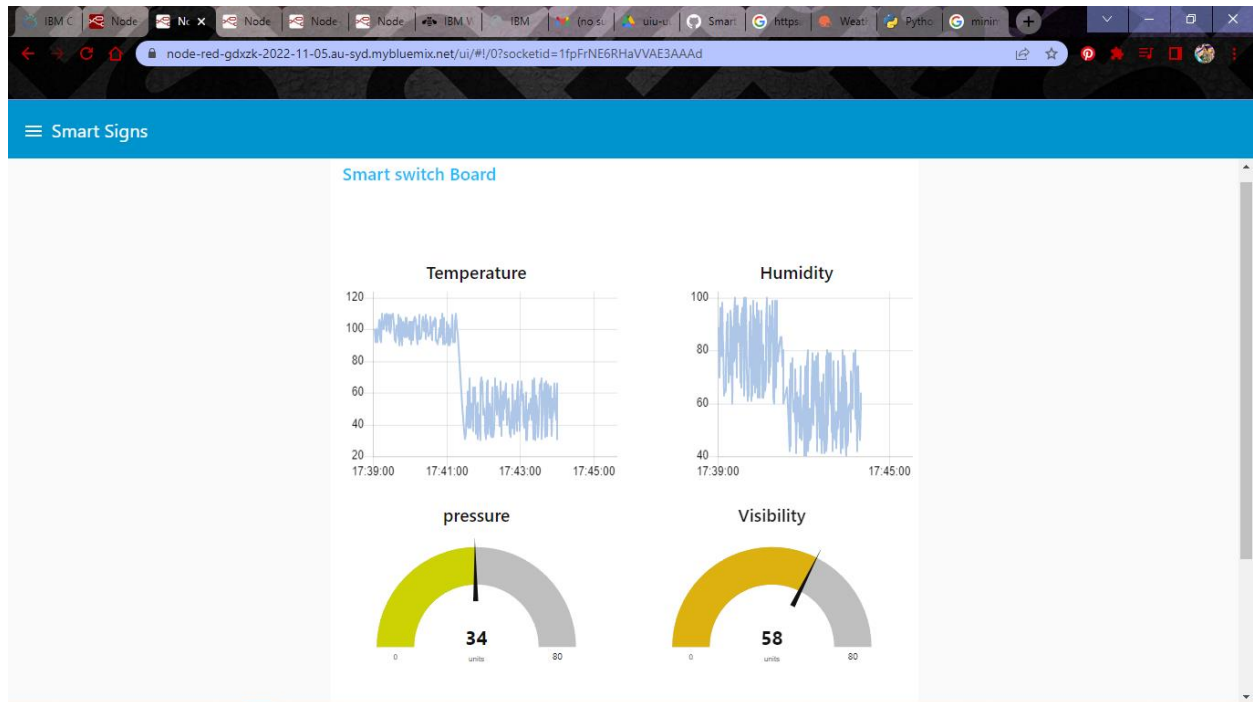


Developing Route based on the program :



OUTPUT:

(The output will be displayed in graphical representation)



OPEN WEATHER :

By using this website we can get the longitude and latitude values of the particular location.

OpenWeatherMap API keys

Search: Weather in your city

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You can generate as many API keys as needed for your subscription. We accumulate the total load from all of them.

Key	Name	Status	Actions
a1b2c3d4e5f6g7h8i9j0k1l2m3n4o5p6q7r8s9t0u1v2w3x4y5z6	Default	Active	<input type="checkbox"/> <input type="checkbox"/>

Create key

API key name

Product Collections

- Current and Forecast APIs
- Historical Weather Data
- Weather Maps
- Weather Dashboard
- Widgets

Subscription

- How to start
- Pricing
- Subscribe for free
- FAQ

Company

OpenWeather is a team of IT experts and data scientists that has been practising deep weather data science since 2014. For each point on the globe, OpenWeather provides historical, current and forecasted weather data via light-speed APIs. Headquarters in London, UK.

Type here to search

20:10 11-11-2022