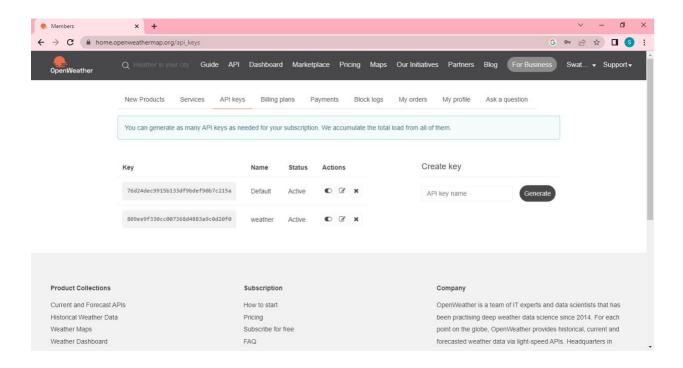
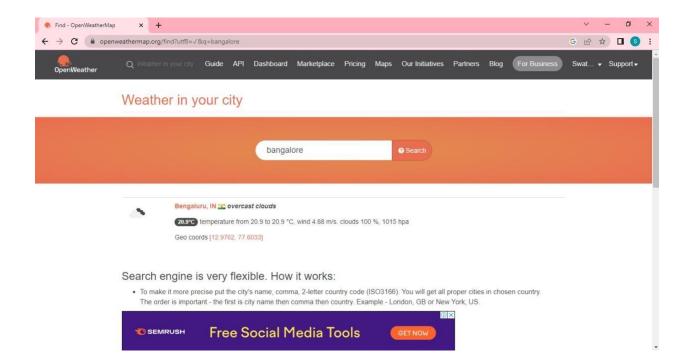
Develop the python script

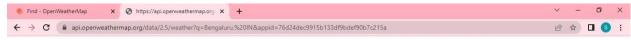
| Date | 09 November 2022 |
|--------------|--|
| Team id | PNT2022TMID51225 |
| Project name | Signs with smart connectivity for better |
| | road safety |

Create a code snippet using python to

- Extract weather data from OpenWeatherMap using APIs
- Send the extracted data to the cloud
- Receive data from the cloud and view it in the python compiler







{"coord":{"lon":77.6033,"lat":12.9762}, "weather":{{"id":802,"main":"Clouds","description":"scattered clouds","icon":"03n"}},"base":"stations", "main":
{"temp":293.95,"feels_like":294.25, "temp_min":293.95, "temp_max":294.05, "pressure":1018, "humidity":83}, "visibility":6000, "wind":("speed":4.12, "deg":60}, "clouds":
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