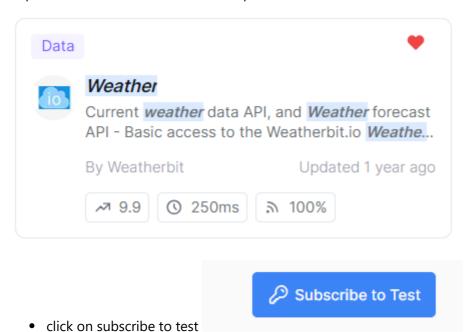
create a Weather App with the html, css, bootstrap, js or jquery.

fetch the data by calling the live api and display the data over the browser.

API: https://rapidapi.com/weatherbit/api/weather

Steps to fetch data from the weather api



Basic
\$0.00 /mo

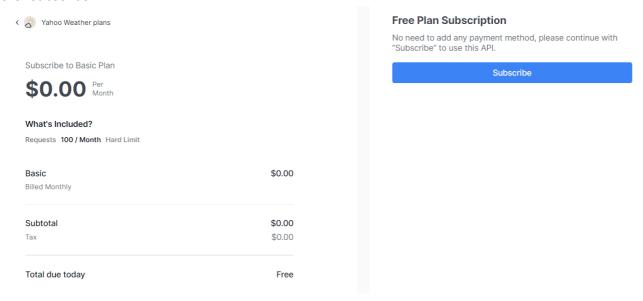
Requests ②
100 / Month Hard Limit

Rate Limit
10 requests per minute

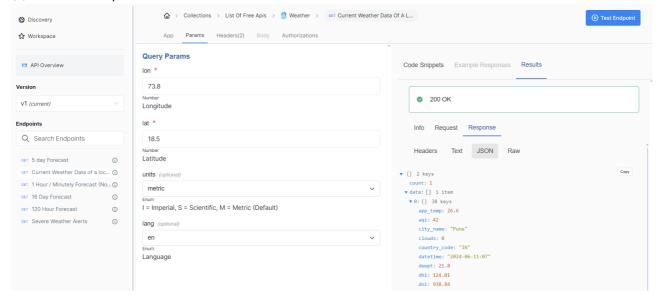
Start Free Plan

• select free plan

click subscribe



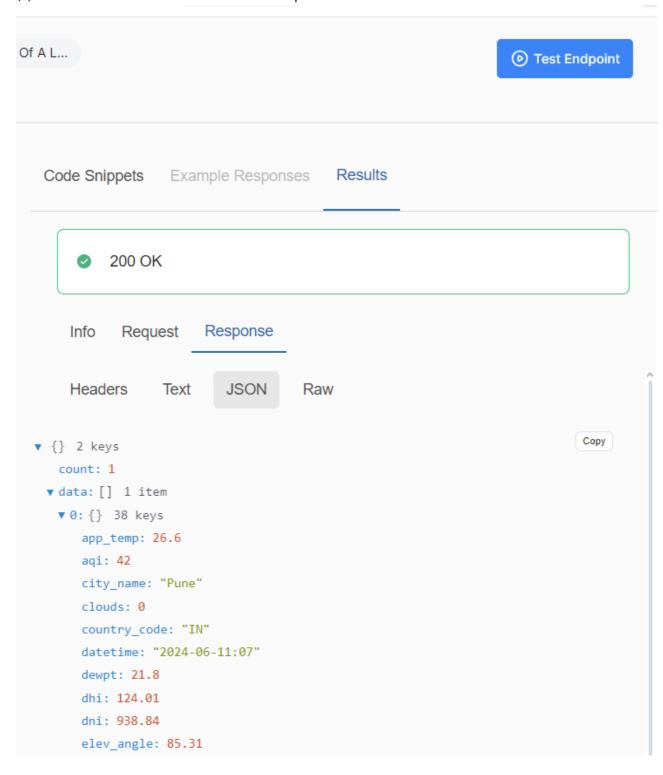
- how to set all parameters before testing the endpoint
- (1) from the endpoint section select Current Weather Data of a Location



- (2) In the app section leave it as it is
- (3) select **Params** tab and add lon and lat values which are corresponding to the longitude and latitude
 of the location select units to metric
- (4) under the code snippets section select Target to javascript and Client to XMLHttpRequest or fetch

2024-06-11

• (5) now click TEST ENDPOINT and see the response



Expected output

Weather App

Latitude:

18.5

Longitude:

73.8

Get Weather

Weather in Pune, IN

Temperature: 25.9 °C

Description: Haze

Humidity: 78%

Wind Speed: 3.1 m/s