# Weather API "Climato" A visual description of the project.

### JavaScript - Project 2

- 1 Fetch Openweathermap API
- Display Current Weather by Search
  Method
- 3 Easy To Use
- Easy To Load
- 5 Use JavaScript
- Make Visually appealing with HTML & CSS

# Requirements

The project aim is to present what I've learned in JavaScript, HTML and CSS. By combining them and create a functional weather website.

I've decided to use pure "vanilla"
JavaScript as it was important for me
to be able to use JavaScript without
"short-cuts"

# Landing Page

1 Simplistic

2 Easy to Use.

3 Keeps Users' Attention

### Header

Animated

## Weather Container

- Animated Weather Icon. used Erik's Icons
- Weather Description
- Main temprature
- Min and Max Temp
- wind speed & directoion
- Pressure
- Current Date



Search For City Search



## **Extra Functions**

- Button to convert Imperial to Metric and vice versa
- Added extra weather Info such as humidity

### **Footer**

- Social Media Buttons
- Accredited Openweather
- Software Used To develop







# Thank You! Follow Link For Code.



### FlyingVespa/WeatherApp

Used Pure JavaScript HTML5 and CSS3 . Will be updating and modifying in future. - FlyingVespa/WeatherApp

🞧 GitHub