

js-weather-project\script.js

```
1  const inputEle=document.getElementById("location-input")
2  const temperature=document.getElementById("temp-value")
3  const locEle=document.getElementById("location")
4  const weather=document.getElementById("weather")
5  const button=document.getElementById("button")
6
7
8
9  button.onclick = function() {
10     if (inputEle.value === "") {
11         alert("Please enter your location");
12     } else {
13         const location = inputEle.value;
14         const apikey = `570a1135968244c110207b9574e55fa2`
15         const url = `https://api.openweathermap.org/data/2.5/weather?q=${location}&appid=${apikey}`;
16         fetch(url)
17             .then(response => response.json())
18             .then(data => {
19                 const{name}=data
20                 const{feels_like}=data.main
21                 const{description}=data.weather[0]
22                 temperature.innerText=Math.floor(feels_like-273);
23                 locEle.innerText=name
24                 weather.innerText=description
25                 console.log(data);
26             })
27             .catch(error => {
28                 alert("Enter valid location")
29             });
30     }
31 };
32
```