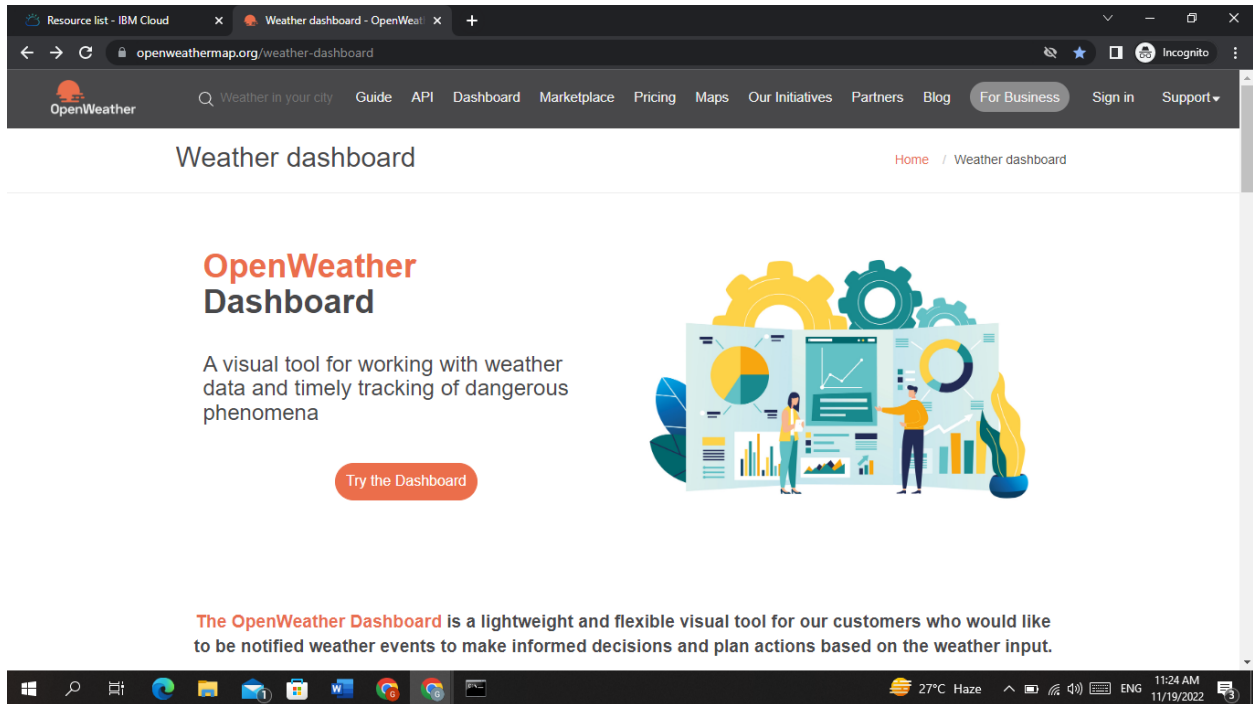
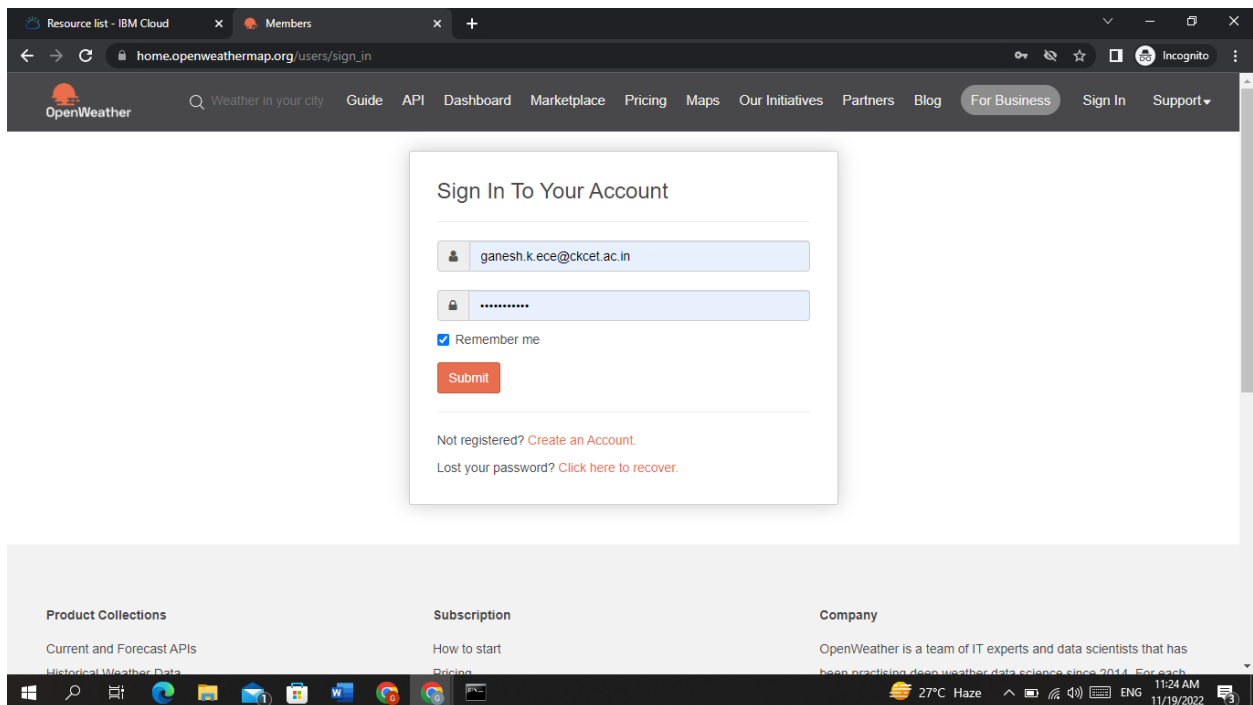


## Create An Account In OpenweatherMap Website:



The screenshot shows the OpenWeather Dashboard page in a web browser. The browser's address bar displays `openweathermap.org/weather-dashboard`. The page features a navigation bar with links such as "Weather in your city", "Guide", "API", "Dashboard", "Marketplace", "Pricing", "Maps", "Our Initiatives", "Partners", "Blog", "For Business", "Sign in", and "Support". The main heading is "Weather dashboard", with a breadcrumb trail "Home / Weather dashboard". Below this, the "OpenWeather Dashboard" is introduced as "A visual tool for working with weather data and timely tracking of dangerous phenomena". An illustration depicts two people interacting with a dashboard filled with various weather charts and maps. A prominent orange button labeled "Try the Dashboard" is visible. At the bottom, a descriptive paragraph states: "The OpenWeather Dashboard is a lightweight and flexible visual tool for our customers who would like to be notified weather events to make informed decisions and plan actions based on the weather input."



The screenshot shows the OpenWeather Sign In page. The browser's address bar displays `home.openweathermap.org/users/sign_in`. The page features a navigation bar with links such as "Weather in your city", "Guide", "API", "Dashboard", "Marketplace", "Pricing", "Maps", "Our Initiatives", "Partners", "Blog", "For Business", "Sign In", and "Support". The main heading is "Sign In To Your Account". Below this, there are input fields for "Email" (containing `ganesh.k.ece@ckcet.ac.in`) and "Password" (masked with dots). A checkbox labeled "Remember me" is checked. A red "Submit" button is present. Below the button, there are links for "Not registered? [Create an Account.](#)" and "Lost your password? [Click here to recover.](#)". The footer contains three sections: "Product Collections" (with links to "Current and Forecast APIs" and "Historical Weather Data"), "Subscription" (with a link to "How to start"), and "Company" (with a paragraph about OpenWeather's expertise in IT and data science since 2014).

Resource list - IBM Cloud x Members x +

home.openweathermap.org


OpenWeather

Weather in your city Guide API Dashboard Marketplace Pricing Maps Our Initiatives Partners Blog For Business Game... Support

Notice

Signed in successfully.

New Products Services API keys Billing plans Payments Block logs My orders My profile Ask a question



## Historical weather for any location

Our new technology, Time Machine, has allowed us to enhance the data in the [Historical Weather Collection](#).

- Historical weather data available for **ANY** coordinate
- The depth of historical data have been extended to **40 YEARS**

You can download data from [Personal account](#) or [contact us](#) to order it.

Learn more Go to purchase

Weather Dashboard

27°C Haze 11:25 AM 11/19/2022

Resource list - IBM Cloud x Find - OpenWeatherMap x +


openweathermap.org/find?utf8=✓&q=cuddalore

OpenWeather

Weather in your city Guide API Dashboard Marketplace Pricing Maps Our Initiatives Partners Blog For Business Game... Support

## Weather in your city

cuddalore Search

 **Cuddalore, IN** broken clouds

**27.2°C** temperature from 27.2 to 27.2 °C, wind 7.63 m/s, clouds 83 %, 1013 hpa

Geo coords [\[11.75, 79.75\]](#)

### Search engine is very flexible. How it works:

- To make it more precise put the city's name, comma, 2-letter country code (ISO3166). You will get all proper cities in chosen country. The order is important - the first is city name then comma then country. Example - London, GB or New York, US.

27°C Haze 11:26 AM 11/19/2022