

# PREREQUISITES

## Create An Account In OpenweatherMap Website

Date	26 October 2022
Team ID	PNT2022TMID22305
Project Name	Project:- Signs with Smart Connectivity for Better Road Safety

The screenshot displays the OpenWeatherMap website interface. The top navigation bar includes links for Guide, API, Dashboard, Marketplace, Pricing, Maps, Our Initiatives, Partners, Blog, For Business, Sign In, and Support. A red alert box states: "You need to sign in or sign up before continuing." Below this is a "Sign In To Your Account" form with fields for email (dayanichi4270@gmail.com) and password, a "Remember me" checkbox, and a "Submit" button. Links for "Create an Account" and "Click here to recover" are also present.

The bottom section shows the "Weather dashboard" with the heading "OpenWeather Dashboard" and the description: "A visual tool for working with weather data and timely tracking of dangerous phenomena." A "Try the Dashboard" button is visible. An illustration of two people interacting with a large screen displaying weather data is shown. The footer text 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."



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home.openweathermap.org/api\_keys

OpenWeatherWeather in your cityGuideAPIDashboardMarketplacePricingMapsOur InitiativesPartnersBlogFor BusinessDay...Support

New ProductsServicesAPI keysBilling plansPaymentsBlock logsMy ordersMy profileAsk a question

You can generate as many API keys as needed for your subscription. We accumulate the total load from all of them.

Key	Name	Status	Actions
cd23e4f9eaf0ba585b8598624415b4ae	Default	Active	 

Create key

API key name

Generate

Product Collections

Current and Forecast APIs

Historical Weather Data

Weather Maps

Weather Dashboard

Widgets

Subscription

How to start

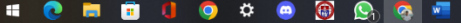
Pricing

Subscribe for free

FAQ

Company

OpenWeather is a team of IT experts and data scientists that has been practising deep weather data science since 2014. For each point on the globe, OpenWeather provides historical, current and forecasted weather data via light-speed APIs. Headquarters in London, UK.



28°C Cloudy

18:48

11-11-2022