



# Twitter Network

Get started with Twitter APIs and tools

# Apply for access

[Apply for a developer account](#)

[Restricted used cases →](#)

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## Other Twitter products

All new developers must apply for a developer account to access the Twitter developer platform. Once approved, you can begin to use our new Twitter API v2, or our v1.1 standard and premium APIs.

[Enterprise APIs](#)

[Ads APIs](#)

[Twitter publisher tools](#)

1



## Log in to Twitter

Phone, email, or username

Password

Log in

[Forgot password?](#) · [Sign up for Twitter](#)

2

## Which best describes you?

This is how you intend to use the Twitter developer platform



Professional



Hobbyist



Academic

3



Academic  
researcher



Teacher



Student



Something else  
(But related to  
academics)

## Standard application

Submit a standard application for access to the Twitter developer platform.

Get started



All fields are required unless marked optional



This @username will be used to log in to your account.

[Add email address](#)

Important messages will be sent to this email address. ⓘ

A valid email address is required.

**Individual developer account**

You are signing up for an individual developer account. ⓘ

[Switch to team developer account](#)

What would you like us to call you?

You cannot edit this once you submit the application

What country do you live in?

Select one



What's your current coding skill level? ⓘ

Select one



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## How will you use the Twitter API or Twitter Data?

### In your words

In English, please describe how you plan to use Twitter data and/or APIs. The more detailed the response, the easier it is to review and approve.

I intend to use Twitter API and/or Twitter Data in the context of the Network Analysis undergraduate class of the Federal University of Rio Grande do Norte (UFRN). Therefore, methods, procedures, and theoretical issues related to the network Analysis field will be explored and studied academically.



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## The specifics

Please answer each of the following with as much detail and accuracy as possible. Failure to do so could result in delays to your access to Twitter developer platform or rejected applications.

Are you planning to analyze Twitter data?

☒ Yes

**Please describe how you will analyze Twitter data including any analysis of Tweets or Twitter users.**

Under the context of the Network Analysis undergraduate class, I will analyze and model the collected data into a graph/network structure. Right after, it will be explored and investigated network properties such as centrality and importance measures; communities detection among others. The selected tool will be used: Gephi, NetworkX, Python, NxViz, Google Colaboratory.



Will your app use Tweet, Retweet, Like, Follow, or Direct Message functionality?

☒ Yes

**Please describe your planned use of these features.**

The app is intended to use Tweet, Retweet, Like, and Follow information. At the first moment, only reader issues are necessary. All this raw data will build fancy visualization to explore insight like important measures and communities.



Do you plan to display Tweets or aggregate data about Twitter content outside Twitter?

☒ Yes

**Please describe how and where Tweets and/or data about Twitter content will be displayed outside of Twitter.**

The analysis will be used only for academic purposes. The final project of the Network Analysis course aims to present for the community the main achievements developed by each student enrolled in that course. Thus, it is expected the final Google Colab Notebook will be shared in a public repository of Github reproducing all analysis.



Will your product, service, or analysis make Twitter content or derived information available to a government entity?

☐ No

*In general, schools, college, and universities **do not** fall under this category*

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## Time to verify your email

We just sent an email verification to

Once verified, your application review will begin.

Don't see it? Try checking your spam inbox or

[have it resent.](#)



NEW

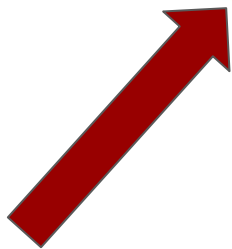


## Dashboard



Create a Project to use Early Access v2 endpoints.

+ Create Project



### Get access to new endpoints!

We're rebuilding the Twitter API and have a new set of Early Access endpoints.

Get access



### Helpful docs

[Docs homepage](#)

[API reference index](#)

[Important resources](#)

# Name Your Project

- 1 **Project name**
- 2 Use case
- 3 Project description
- 4 App set up

10

Your Project helps you organize your work and monitor your usage with the Twitter API.

# Which best describes you?

- 1 Project name   2 **Use case**   3 Project description   4 App set up

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This is how you intend to use the Twitter developer platform.

Student



# Describe your new Project

- 1 Project name
- 2 Use case
- 3 **Project description**
- 4 App set up

This info is just for us, here at Twitter. It'll help us create better developer experiences down the road.

The project aims to explore theoretical issues related to the Network Analysis field.



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# Name your App

1

App name

2

Keys & Tokens

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Apps are where you get your access **keys & tokens**, plus set permissions. You can find them within your Projects.

my\_name\_project\_ufrn



# Here are your keys & tokens

1 App name 2 **Keys & Tokens**

For security, this will be the last time we'll display these. If something happens, you can always regenerate them. [Learn more](#)

## API Key ⓘ

[Redacted API Key]

Copy

## API Secret Key ⓘ

[Redacted API Secret Key]

Copy

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## Developer Portal



Dashboard



Projects & Apps



Products

NEW



Twitter API



Labs

About

Docs

Premium

Dev Environments

Subscriptions



Account



Docs



Community



Updates



Support



# Twitter API

Standard

Academic Research



## Standard

From bot makers, to hobbyists, or even students, the Standard product track works for both advanced and less experienced developers.

Projects

1

Cost

Free

Tweet cap ⓘ

500,000 Tweets / month  
PER PROJECT

## Detailed features for Standard

FIND HISTORICAL TWEETS

Tweet lookup

[Details](#)

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You have access to the Standard product track.



## Helpful docs

[Twitter API docs](#)

[Getting started](#)

[Tutorials](#)

[API reference index](#)