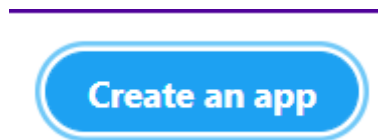# Configurando conta de desenvolvedor ¶

Para conseguir conectar na sua conta do twitter, será necessário configurar uma conta de desenvolvedor do twitter e criar um app.

1. Para criar um app do Twitter acesse https://apps.twitter.com (https://apps.twitter.com) e clique em "Create an app".

1. Caso você não tenha acesso de desenvolvedor, deverá solicitar. Para isso basta seguir as instruções

1. Especifique o tipo de acesso solicitado e o nome da conta.

Add your account details

Who are you requesting access for?

○ I am requesting access for my organization

I plan to use Twitter's developer platform for projects owned by / in affiliation with a business, organization or institution. Ex: SaaS product, proof of concept, academic research, etc. *To enable collaboration, this selection includes additional tools to support team development.*

◉ I am requesting access for my own personal use

I plan to use Twitter's developer platform for projects unaffiliated with an existing business, organization or institution. Ex: Side project, hobby, etc. *Personal use accounts do not include team development tools.*

Tell us about yourself

Account name

e.g., username, project name, etc.

> Aulas Python

Primary country of operation

> Brazil ⌄

Continue

1. Vá ao email cadastrado e confirme a solicitação.

Hi Julio C. Oliveira!

Thanks for applying for a Twitter Developer account.

Please confirm your email address to complete your application.

Confirm your email

Thanks!
The Twitter Dev team

1. Retorne para https://apps.twitter.com (https://apps.twitter.com) e crie um app. Será necessário dar um nome e colocar um site, pode ser a sua própria página do Twitter ou Github.
2. Importante adicionar no campo callback URL: http://127.0.0.1:1410 (http://127.0.0.1:1410)

App details

The following app details will be visible to app users and are required to generate the API keys needed to authenticate Twitter developer products.

App name (required) ❓

> aula-rest-ppt

Maximum characters: **32**

Application description (required)

Share a description of your app. This description will be visible to users so this is a good place to tell them what your app does.

> This application is used for testing a connection between Python and Twitter. The purpose of the tests is only for academic research.
>
> Ⓖ

Between 10 and 200 characters

Website URL (required) ❓

> https://github.com/jcalvesoliveira/

Allow this application to be used to sign in with Twitter Learn more

☐ **Enable Sign in with Twitter**

Callback URLs ?

OAuth 1.0a applications should specify their oauth_callback URL on the request token step, which must match the URLs provided here. To restrict your application from using callbacks, leave these blank.

http://127.0.0.1:1410   ✕

+ Add another

Terms of Service URL ?

https://

Privacy policy URL ?

https://

Organization name ?

Organization website URL

https://

Tell us how this app will be used (required)

This field is only visible to Twitter employees. Help us understand how your app will be used. What will it enable you and your customers to do?

This application is used for testing a connection between Python and Twitter. The purpose of the tests is only for academic research.

1. Seu app está criado, agora precisamos gerar os tokens de acesso.

App details
Details and URLs

[Edit ⌄]

App icon
App icon is default, click edit to upload.

App Name
aula-rest-ppt

Description
This application is used for testing a connection between Python and Twitter. The purpose of the tests is only for academic research.

Website URL
https://github.com/jcalvesoliveira/

Sign in with Twitter
Disabled

Callback URL
http://127.0.0.1:1410

Terms of service URL
None

Privacy policy URL
None

1. Vá em "Keys and tokens" e crie novos tokens.

Keys and tokens

Keys, secret keys and access tokens management.

Consumer API keys

████████████████████████ (API key)

██ (API secret key)

(Regenerate)

Access token & access token secret

██████████████████████████████████ (Access token)

█████████████████████████████████ (Access token secret)

Read and write (Access level)

(Revoke) (Regenerate)

Caso precise segue algumas explicações para os usos dessa aula.

1. I am using Twitter APIs to test my skills of connecting a Python application to the API, .
2. I plan to analyze tweets to learn natural language processing, sentimental analyses and working with text on Python.
3. Testing posts from a Python application.
4. Tweets will be displayed only in my account.