1. Goto https://apps.twitter.com/:
   a. Sign in using your Twitter account
   b. Sign up at https://twitter.com/signup if you don't have a Twitter account

2. Click "Create New App"

   Create New App

3. Fill in your application details

Application Details

Name *

Your application name. This is used to attribute the source of a tweet and in user-facing authorization screens. 32 characters max.

Description *

Your application description, which will be shown in user-facing authorization screens. Between 10 and 200 characters max.

Website *

Your application's publicly accessible home page, where users can go to download, make use of, or find out more information about your application. This fully-qualified URL is used in the source attribution for tweets created by your application and will be shown in user-facing authorization screens.
(If you don't have a URL yet, just put a placeholder here but remember to change it later.)

Callback URL

Where should we return after successfully authenticating? OAuth 1.0a applications should explicitly specify their oauth_callback URL on the request token step, regardless of the value given here. To restrict your application from using callbacks, leave this field blank.

4. Once your application is created, you will get this message:

   Your application has been created. Please take a moment to review and adjust your application's settings.

5. Notice that Consumer Key and Consumer Secret is already generated for you. Copy them and run the following commands, replacing the blue variables with your unique values:
   a. `$ echo consumer_key >> auth`
   b. `$ echo consumer_secret >> auth`

6. Click "Create my access token"

7. Notice that Access Token and Access Token Secret now appears on your screen:

8. Copy them and run the following commands, replacing the `blue variables` with your unique values

```
$ echo access_token >> auth
$ echo access_token_secret >> auth
```

9. Your authentication file named "auth" is ready with your credentials for use with LiveTweets.py