

Documentation

- Updating key

1. Open Chrome
2. Navigate to 'Tinder.com'
3. Login
4. Press ctrl + shift + l
5. Go to 'network' tab and make sure the filter is set to 'all'
6. Look for a result that contains any of the following: `'profile?local=en'` or `'core?local=en'` or `'generate?local=en'` or `'matches?local=en'` or `'meta?local=en'` or `'updates?local=en'`
7. Make sure 'headers' tab is selected
8. Scroll down till you find a variable called 'x-auth-token'
9. Copy and paste that long value into the featuresclass.py source file or run the script and wait till it prompts you to update the key
10. Make sure you run 'pip3 install requests config pyproj shapely colorama' to install all the necessary libraries

Settings Done

Push Notifications >

LANGUAGE

Language English >

HELP & SUPPORT

Help & Support

SAFETY

Community Guidelines

Safety & Policy

Safety Tips

LEGAL

Privacy Settings

policies.tinder.com/safety-and-policy...

Elements Console Sources Network Performance Memory

Filter

Hide data URLs All XHR JS CSS Img Media Font Doc WS Manifest Other

Has blocked cookies Blocked Requests

20000 ms 40000 ms 60000 ms 80000 ms 100000 ms 120000 ms 140000 ms 160000 ms 180000 ms 200000 ms 220000 ms

Name Headers Preview Response Initiator Timing

collect?v=1&v=j90&a=44: profile?locale=en&include=a: collect?v=2&tid=G-CDPT3R4f collect?v=2&tid=G-CDPT3f collect?v=1&v=j90&a=4435: collect?v=1&v=j90&a=44: pc-r-RecentlyActiveSettings-0 collect?v=1&v=j90&a=4435: collect?v=1&v=j90&a=44: collect?v=1&v=j90&a=4435: collect?v=1&v=j90&a=44: profile?locale=en profile?locale=en core?locale=en event event purchase?locale=en collect?v=1&v=j90&a=4435: collect?v=1&v=j90&a=4435: collect?v=1&v=j90&a=4435: collect?v=1&v=j90&a=4435: 112 requests 352 kB transferred

referer: https://tinder.com/
sec-ch-ua: "Google Chrome";v="87", " Not;A Brand";v="99", "Chromium";v="87"
sec-ch-ua-mobile: ?0
sec-fetch-dest: empty
sec-fetch-mode: cors
sec-fetch-site: cross-site
tinder-version: 2.85.0
user-agent: Mozilla/5.0 (Windows NT 10.0; WOW64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/87.0.4280.141 Safari/537.36
user-session-id: 096059da-2276-4c5a-b609-d24c6ebc26fd
user-session-time-elapsed: 77867
x-auth-token: [REDACTED]
x-supported-image-formats: webp,jpeg

Query String Parameters view source view decoded
locale: en

Request Payload view source
{user: {age_filter_min: 18, age_filter_max: 1000}}
{user: {age_filter_min: 18, age_filter_max: 1000}}

C:\Users\slims\Desktop\TinderBotv1\tinder_api_sms.py - Notepad++

File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?

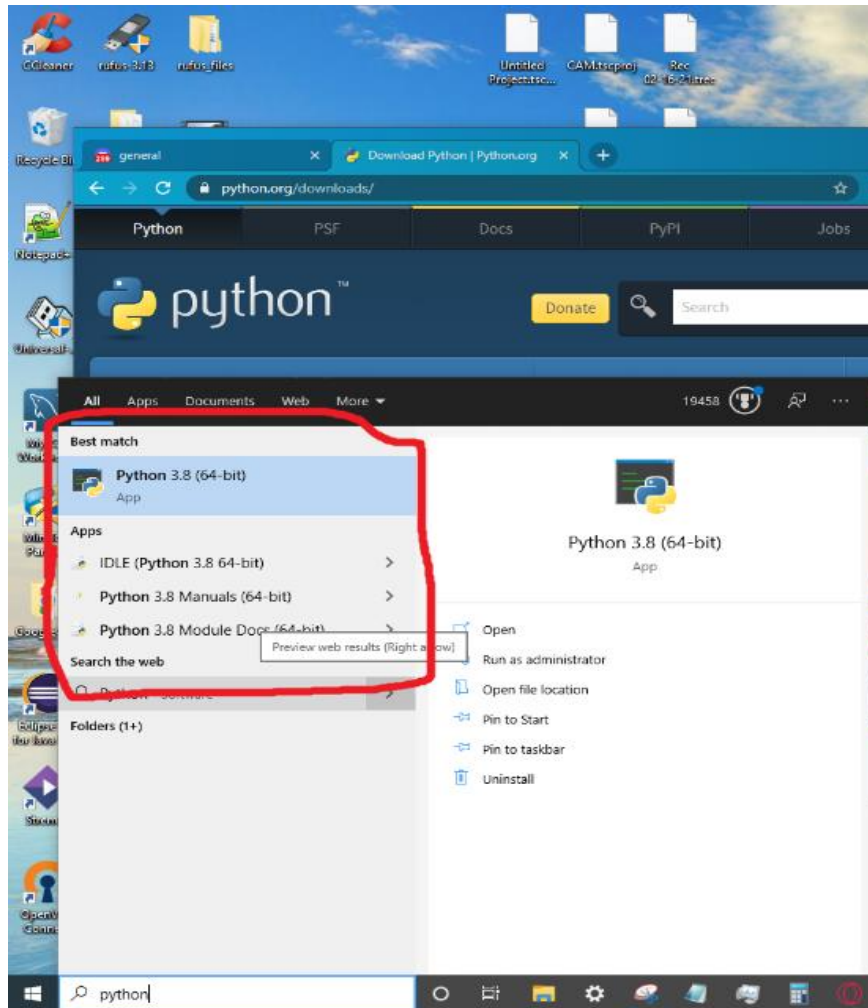
tinder_api.py x tinder_api_sms.py x

```
1 # coding=utf-8
2 import json
3
4 import config
5 import requests
6
7 headers = {
8     'app_version': '6.9.4',
9     'platform': 'ios',
10    'content-type': "application/json",
11    "User-agent": "Tinder/7.5.3 (iPhone; iOS 10.3.2; Scale/2.00)",
12    "X-Auth-Token": "[REDACTED]54b3-6af6ff68b8b7"
13 }
14
15
16
```

- Running script

- Windows

1. Make sure Python 3 is installed. Follow directions for installation at <https://www.python.org/downloads/>
2. Restart your computer. If you want to check to see if it is installed properly. Simply type “Python” into your Windows search tab.



3. Next, go into CMD and type: “pip3 install requests colorama pyproj shapely” ... This will install the necessary dependent libraries. It should look like the following.

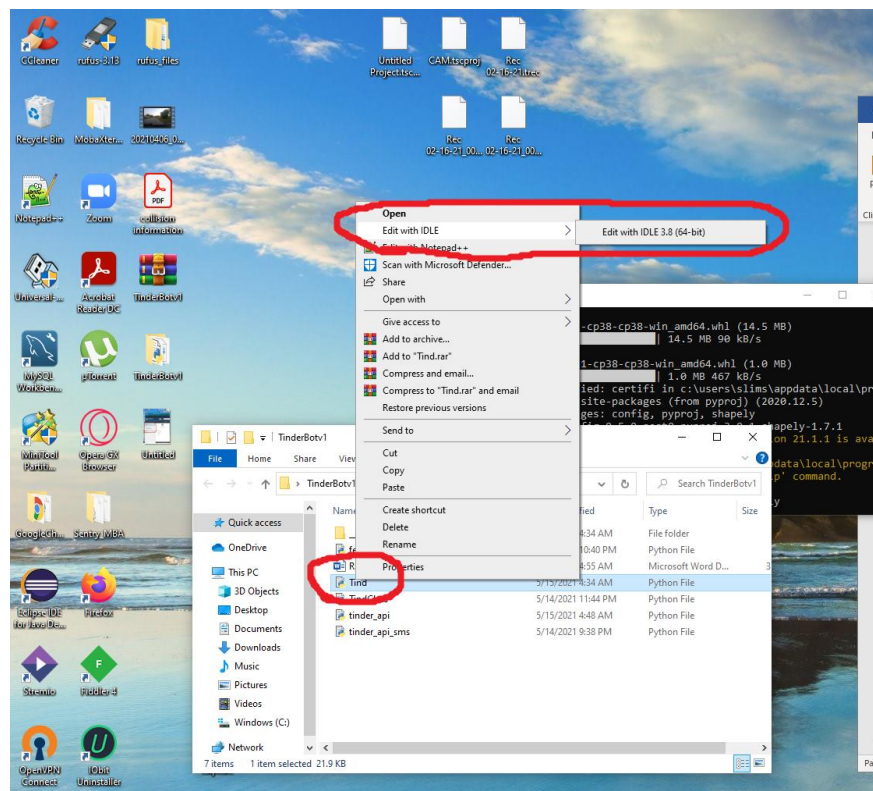
```

ckages (from requests) (1.26.2)
collecting chardet<5,>=3.0.2
  Downloading chardet-4.0.0-py2.py3-none-any.whl (178 kB)
    | 178 kB 595 kB/s
collecting certifi>=2017.4.17
  Downloading certifi-2020.12.5-py2.py3-none-any.whl (147 kB)
    | 147 kB 656 kB/s
collecting idna<3,>=2.5
  Downloading idna-2.10-py2.py3-none-any.whl (58 kB)
    | 58 kB 735 kB/s
Installing collected packages: chardet, certifi, idna, requests
Successfully installed certifi-2020.12.5 chardet-4.0.0 idna-2.10 requests-2.25.1
WARNING: You are using pip version 20.2.3; however, version 21.1.1 is available.
You should consider upgrading via the 'c:\users\slims\AppData\Local\Programs\Python\Python38\python.exe -m pip install --upgrade pip' command.

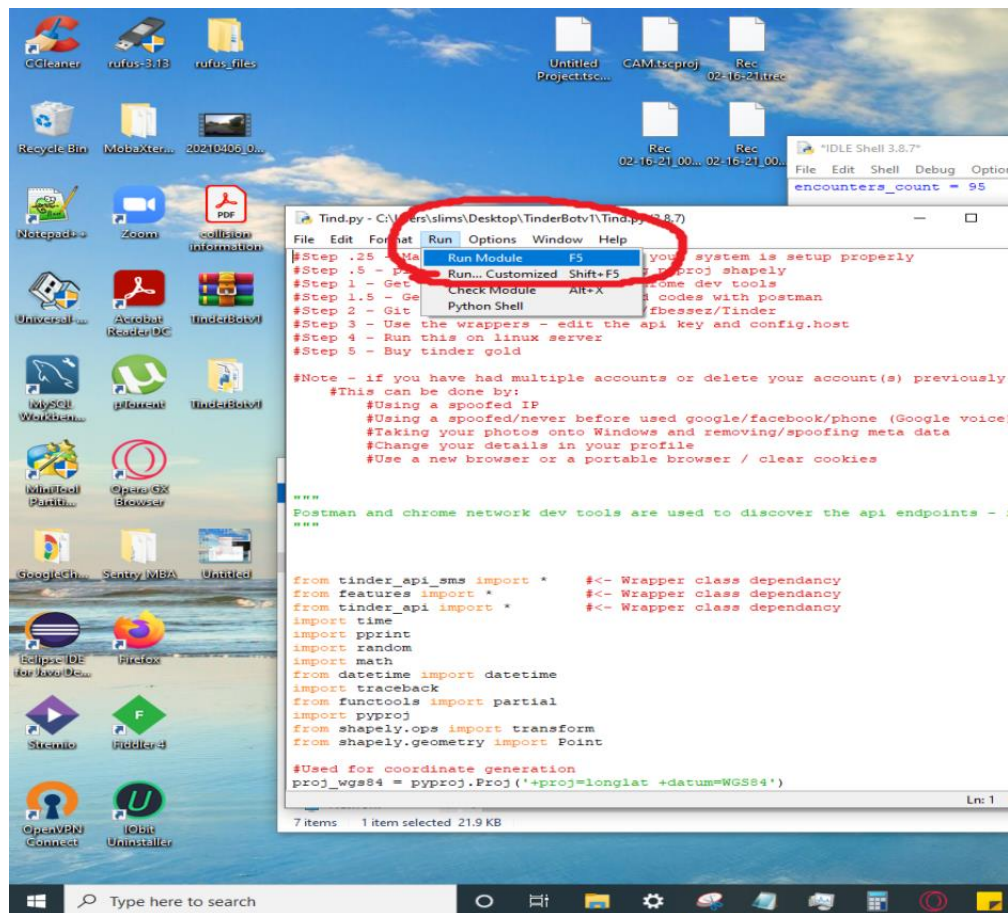
:~\Users\slims>pip3 install config pyproj shapely
Collecting config
  Downloading config-0.5.0.post0-py2.py3-none-any.whl (20 kB)
Collecting pyproj
  Downloading pyproj-3.0.1-cp38-cp38-win_amd64.whl (14.5 MB)
    | 14.5 MB 90 kB/s
Collecting shapely
  Downloading Shapely-1.7.1-cp38-cp38-win_amd64.whl (1.0 MB)
    | 1.0 MB 467 kB/s
Requirement already satisfied: certifi in c:\users\slims\AppData\Local\Programs\Python\Python38\python.exe -m pip --platform win32 --python c:\users\slims\AppData\Local\Programs\Python\Python38\python.exe --index-url https://pypi.org/simple --extra-index-url https://pypi.org/simple (from pyproj) (2020.12.5)
Installing collected packages: config, pyproj, shapely
Successfully installed config-0.5.0.post0 pyproj-3.0.1 shapely-1.7.1

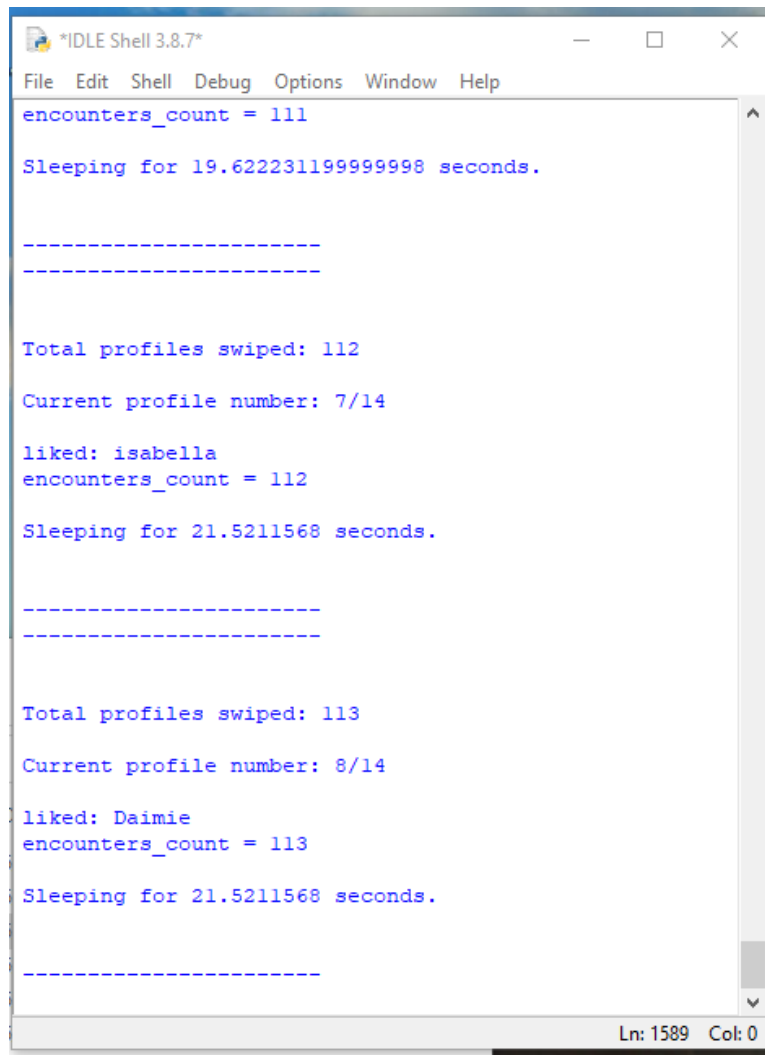
```

4. The only thing left to do is run the program. Make sure that all the files are in a singular folder. Right click on “TindClass.py” and click “Edit with IDLE”



5. Once the editor is open, hover over “Run” tab and hit “Run Module”





```
*IDLE Shell 3.8.7*
File Edit Shell Debug Options Window Help
encounters_count = 111

Sleeping for 19.622231199999998 seconds.

-----

Total profiles swiped: 112
Current profile number: 7/14
liked: isabella
encounters_count = 112

Sleeping for 21.5211568 seconds.

-----

Total profiles swiped: 113
Current profile number: 8/14
liked: Daimie
encounters_count = 113

Sleeping for 21.5211568 seconds.

-----

Ln: 1589 Col: 0
```

○ Linux

1. Make sure Python3 is installed along with needed libraries
2. Simply cd into folder
3. Run "python3 TindClass.py"

