

SETUP GUIDE

**Thank you for purchasing our
“Telegram AdBot Scripts”.**

**We created this Guide ebook to teach
you “How to use our scripts”.**

How to get maximum out of this?

This is going to be a plug and play ebook for you.

So just follow the steps that I will show here from start to end.

Things We Need :

So before we get into all the good stuff, we need two things to get started.

- 1) Server
- 2) Scripts

You already have the script files; now, let's get the server.

We are going to use Python Anywhere server to run the script. So you need to go to their website (<http://pythonanywhere.com>) and signup. As you are just getting started, you can purchase the \$5 plan. In that, we get enough specs to run few bots at the same time.

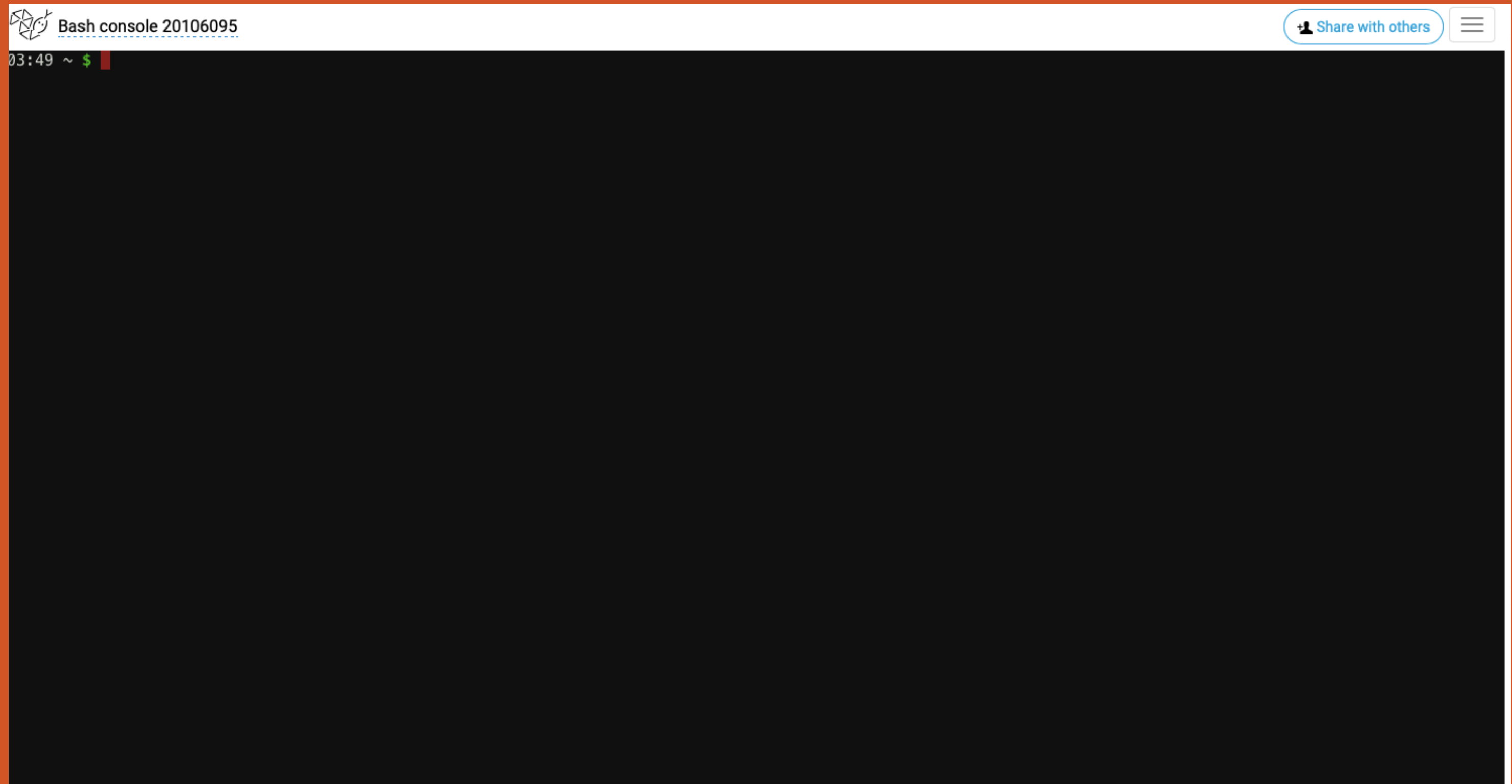
Once you purchase the plan and login into your dashboard, it will look like this.

The screenshot shows the PythonAnywhere dashboard for user `rkadiancr7`. The top navigation bar includes links for Dashboard, Consoles, Files, Web, Tasks, and Databases. The main content area is divided into several sections:

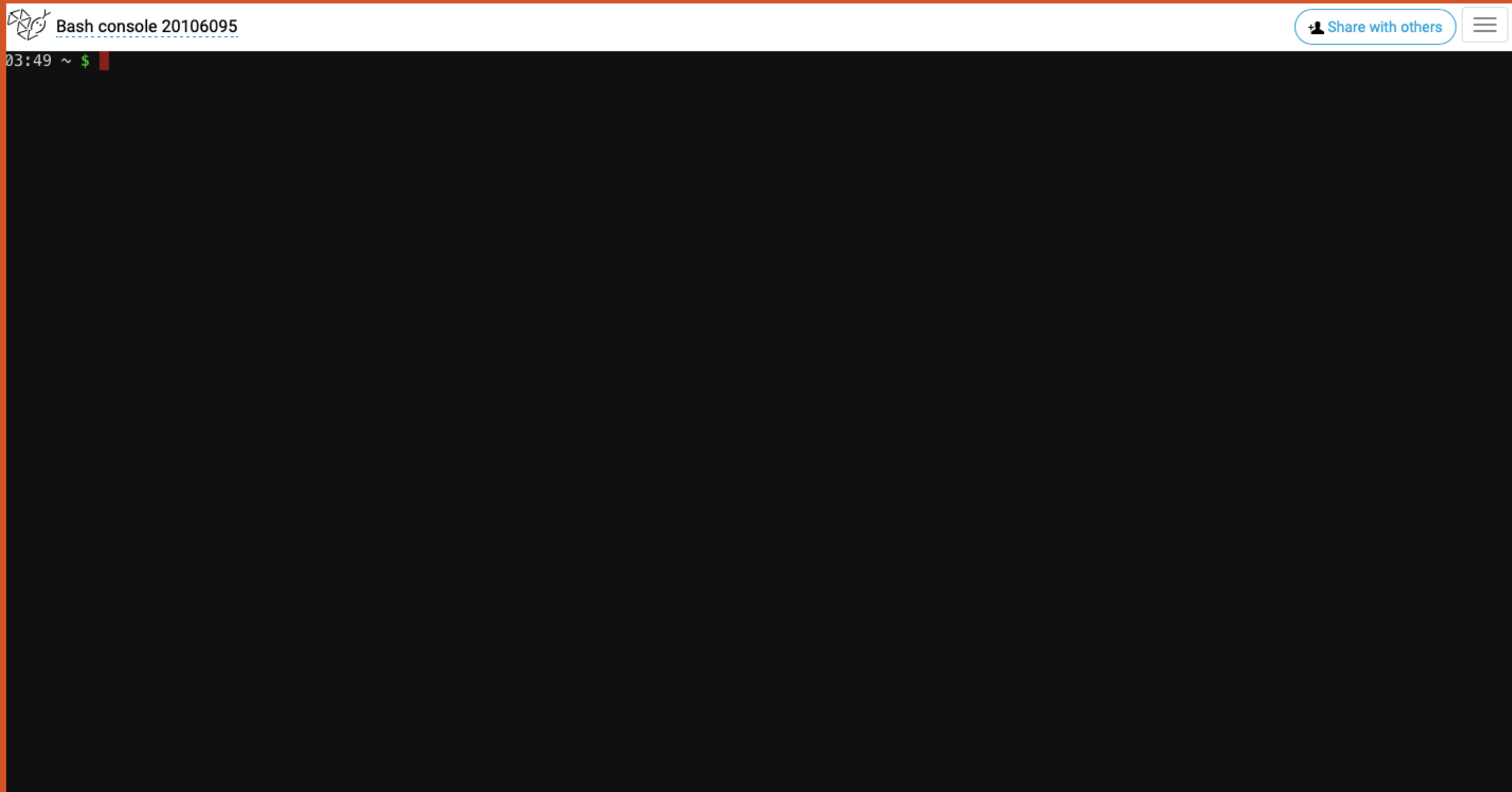
- CPU Usage:** 0% used – 0.00s of 2,000s. Resets in 10 hours, 10 minutes. [More Info](#)
- File storage:** 1% full – 7.0 MB of your 1.0 GB quota. [More Info](#)
- Recent Consoles:** A list showing a "Bash console 20095738" with a "View all" button.
- Recent Files:** A list showing files like `/home/rkadiancr7/New_Ads.py`, `/home/rkadiancr7/Joining_Script.py`, `/home/rkadiancr7/telemmgr.py`, and `/home/rkadiancr7/groups_public.txt`. It includes buttons for "Open another file" and "Browse files".
- Recent Notebooks:** A message stating "You have no recent notebooks." with buttons for "Add new (Python 3.8)" and "Browse all files".
- All Web apps:** A message stating "You don't have any web apps." with an "Open Web tab" button.
- New console:** A section with buttons for "\$ Bash", ">>> Python", and "More...". An arrow points to the "\$ Bash" button.

Now below this "New Console." option, there is "\$ Bash." Click on that.

A terminal like a screen will open; paste this command "pip3.8 install --user telethon" and hit enter. Then it will start to install some modules and just sit back until it's done.

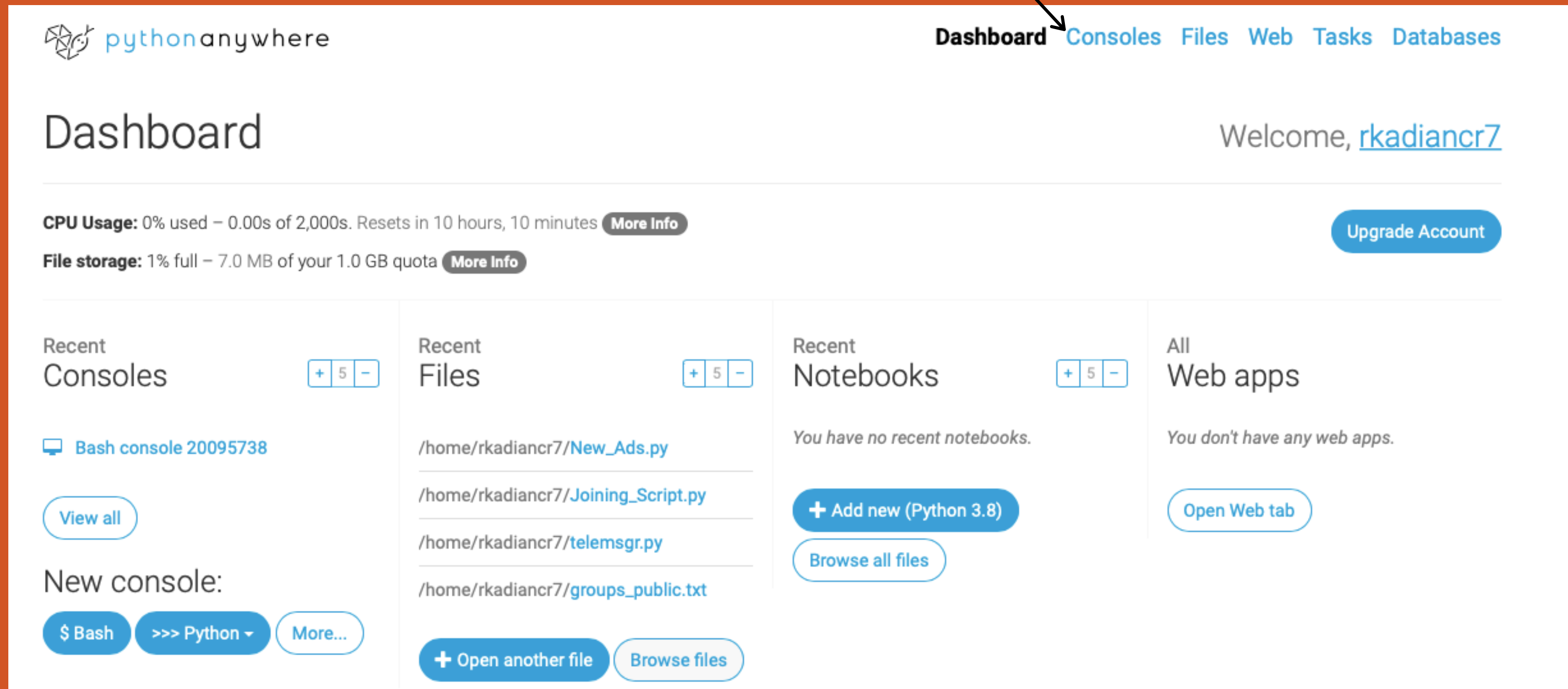


After that you have to install one more Module "PySocks" So use this command to install it " pip3.8 install --user PySocks "



```
Bash console 20106095
03:49 ~ $
```

After it's done, go back to your dashboard and click on "Consoles."



The screenshot shows the PythonAnywhere dashboard. At the top, the navigation bar includes 'Dashboard', 'Consoles', 'Files', 'Web', 'Tasks', and 'Databases'. An arrow points from the text 'click on "Consoles."' to the 'Consoles' tab. The main header area displays 'pythonanywhere' on the left and 'Welcome, rkadiancr7' on the right. Below this, a status bar shows 'CPU Usage: 0% used - 0.00s of 2,000s. Resets in 10 hours, 10 minutes' and 'File storage: 1% full - 7.0 MB of your 1.0 GB quota', both with 'More Info' links. An 'Upgrade Account' button is on the right. The dashboard is divided into four columns: 'Recent Consoles' (showing 'Bash console 20095738' and a 'View all' button), 'Recent Files' (listing four files and an 'Open another file' button), 'Recent Notebooks' (showing 'You have no recent notebooks.' and an 'Add new (Python 3.8)' button), and 'All Web apps' (showing 'You don't have any web apps.' and an 'Open Web tab' button). A 'New console:' section at the bottom left offers '\$ Bash', '>>> Python', and a 'More...' button.

pythonanywhere

Dashboard Consoles Files Web Tasks Databases

Dashboard


Welcome, [rkadiancr7](#)

CPU Usage: 0% used – 0.00s of 2,000s. Resets in 10 hours, 10 minutes [More Info](#)

File storage: 1% full – 7.0 MB of your 1.0 GB quota [More Info](#) [Upgrade Account](#)

Recent Consoles

+ 5 -

 [Bash console 20095738](#)

[View all](#)

New console:

[\\$ Bash](#) [>>> Python](#) [More...](#)

Recent Files

+ 5 -

[/home/rkadiancr7/New_Ads.py](#)

[/home/rkadiancr7/Joining_Script.py](#)

[/home/rkadiancr7/telemsg.py](#)

[/home/rkadiancr7/groups_public.txt](#)

[+ Open another file](#) [Browse files](#)

Recent Notebooks

+ 5 -

You have no recent notebooks.

[+ Add new \(Python 3.8\)](#)

[Browse all files](#)

All Web apps

You don't have any web apps.

[Open Web tab](#)

Now under "Your Consoles," you will see a cross icon; just click on that.



[Dashboard](#) **Consoles** [Files](#) [Web](#) [Tasks](#) [Databases](#)

CPU Usage: 0% used – 2.72s of 2,000s. Resets in 10 hours, 1 minute [More Info](#)

Start a new console:

Python: [3.8](#) / [3.7](#) / [3.6](#) / [3.5](#) / [2.7](#) IPython: [3.8](#) / [3.7](#) / [3.6](#) / [3.5](#) / [2.7](#) PyPy: [2.7](#)


Other: [Bash](#) | [MySQL](#)

Custom: [+](#)

Your consoles:

[Bash console 20095738](#) 

Now go back to your dashboard & under the "Files." section, you will see an option "Browse Files." Click on that.

 pythonanywhere

Dashboard Consoles Files Web Tasks Databases

Dashboard

Welcome, [rkadiancr7](#)


CPU Usage: 0% used – 0.00s of 2,000s. Resets in 10 hours, 10 minutes [More Info](#)

File storage: 1% full – 7.0 MB of your 1.0 GB quota [More Info](#)

[Upgrade Account](#)

Recent Consoles

+ 5 -

 Bash console 20095738

[View all](#)

New console:

\$ Bash

>>> Python ▾

[More...](#)

Recent Files

+ 5 -

[/home/rkadiancr7/New_Ads.py](#)

[/home/rkadiancr7/Joining_Script.py](#)

[/home/rkadiancr7/telemmgr.py](#)

[/home/rkadiancr7/groups_public.txt](#)

[+ Open another file](#)

[Browse files](#)

Recent Notebooks

+ 5 -

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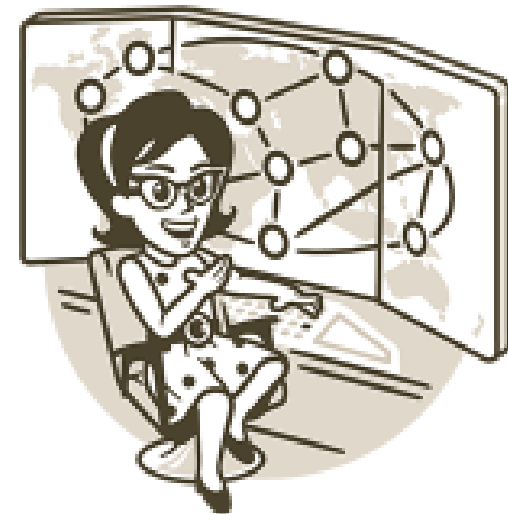
Till now, you have successfully installed everything you need to run the scripts & now; we are going to discuss "How to add an account to the script."

To add an account, we need three things,

- 1) Api_Id
- 2) Api_Hash
- 3) Phone No.

So now you might be thinking, I have the phone number but what about the rest two? So to access api_id and api_hash

First of all, go to - www.my.telegram.org and log in with your number.



Delete Account or Manage Apps

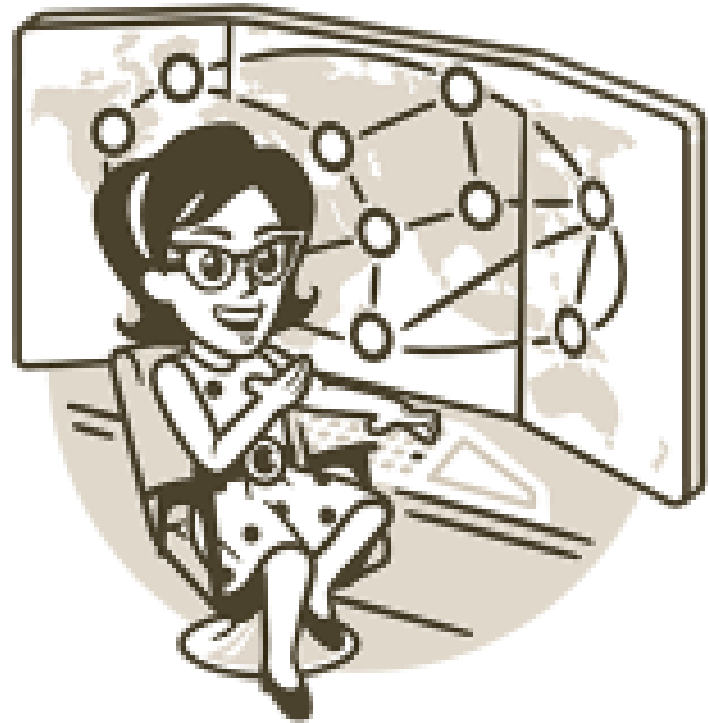
Log in here to **manage your apps** using Telegram API or **delete your account**. Enter your number and we will send you a confirmation code via Telegram (not SMS).

Your Phone Number

Please enter your number in [international format](#)

Next

Click on API development tools

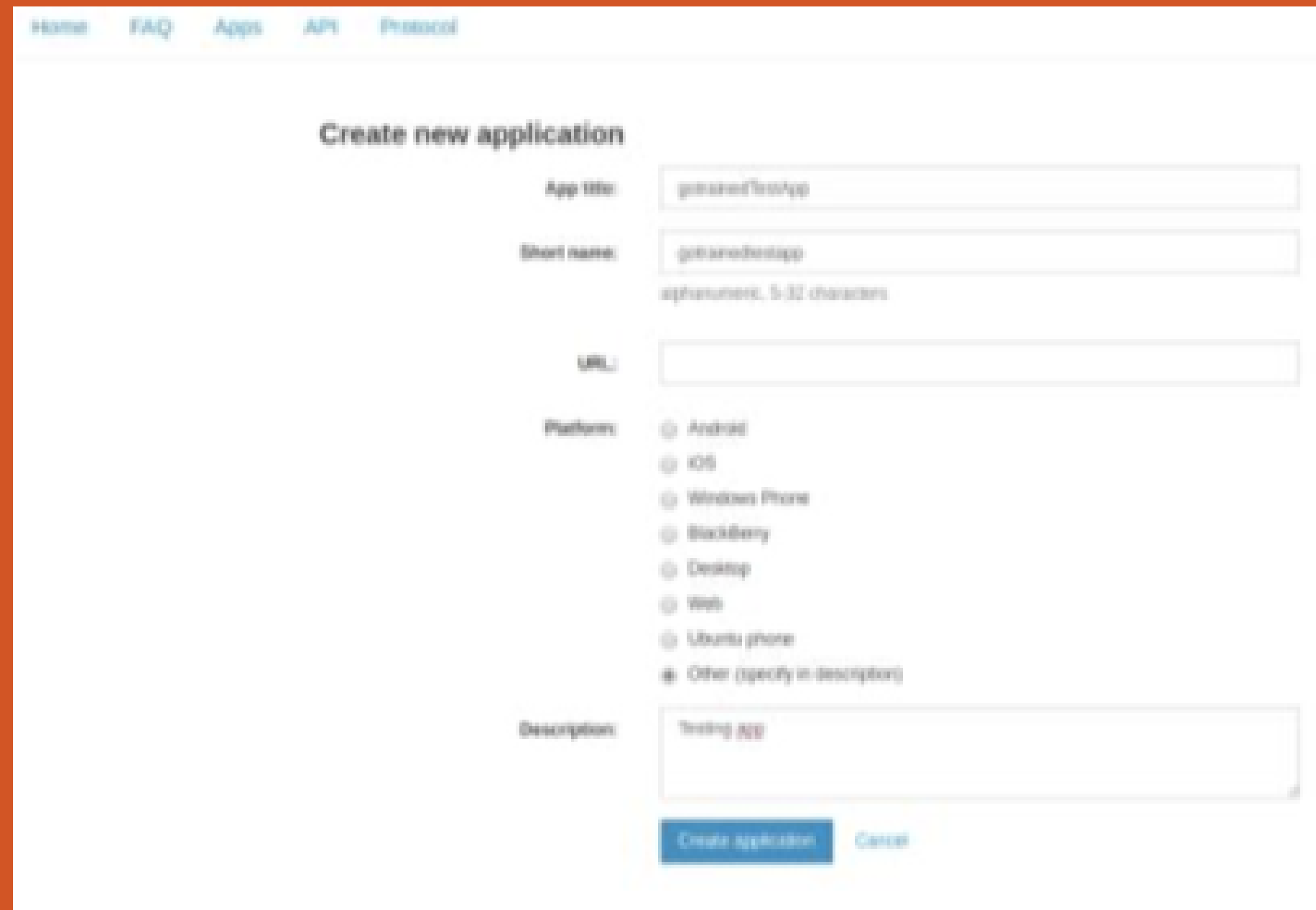


Your Telegram Core

- [API development tools](#)
- [Delete account](#)
- [Log out](#)

Fill all the fields.

Note - You can use any App title and Short name.



The screenshot shows a web interface for creating a new application. At the top, there is a navigation bar with links: Home, FAQ, Apps, API, and Protocol. The main heading is "Create new application". Below this, there are several input fields and a list of platforms. A yellow highlight box is drawn around the bottom portion of the form, including the "Description" field and the "Create application" and "Cancel" buttons.

Navigation: [Home](#) [FAQ](#) [Apps](#) [API](#) [Protocol](#)

Create new application

App title:

Short name:
alphanumeric, 5-32 characters

URL:

Platform:

- ☐ Android
- ☐ iOS
- ☐ Windows Phone
- ☐ BlackBerry
- ☐ Desktop
- ☐ Web
- ☐ Ubuntu phone
- ☒ Other (specify in description)

Description:

After submitting, you will receive `api_id` and `api_hash`.

Save them somewhere. You will use these credentials in the script. So now we have all the three required columns that we will use in our scripts to log in to an account.

Now, First of all, go to "Group_Join_Script.py."

Add proxy details that you want to add to the telegram account.

```
11 proxy_host = ""
12 proxy_port = 0
13 proxy_type = "http"
14 proxy_user = ""
15 proxy_password = ""
16
```

But you have to make sure about few things.

- 1) Value of Proxy_host, Proxy_type, Proxy_user and Proxy_password should always be inside -> " " <-
- 2) Value of Proxy_port should be without -> " " <-

Example:

```
proxy_host = " proxy.example.com"
```

```
proxy_port = 1234
```

```
proxy_type = "http"
```

```
proxy_user = "username"
```

```
proxy_password = "Password"
```

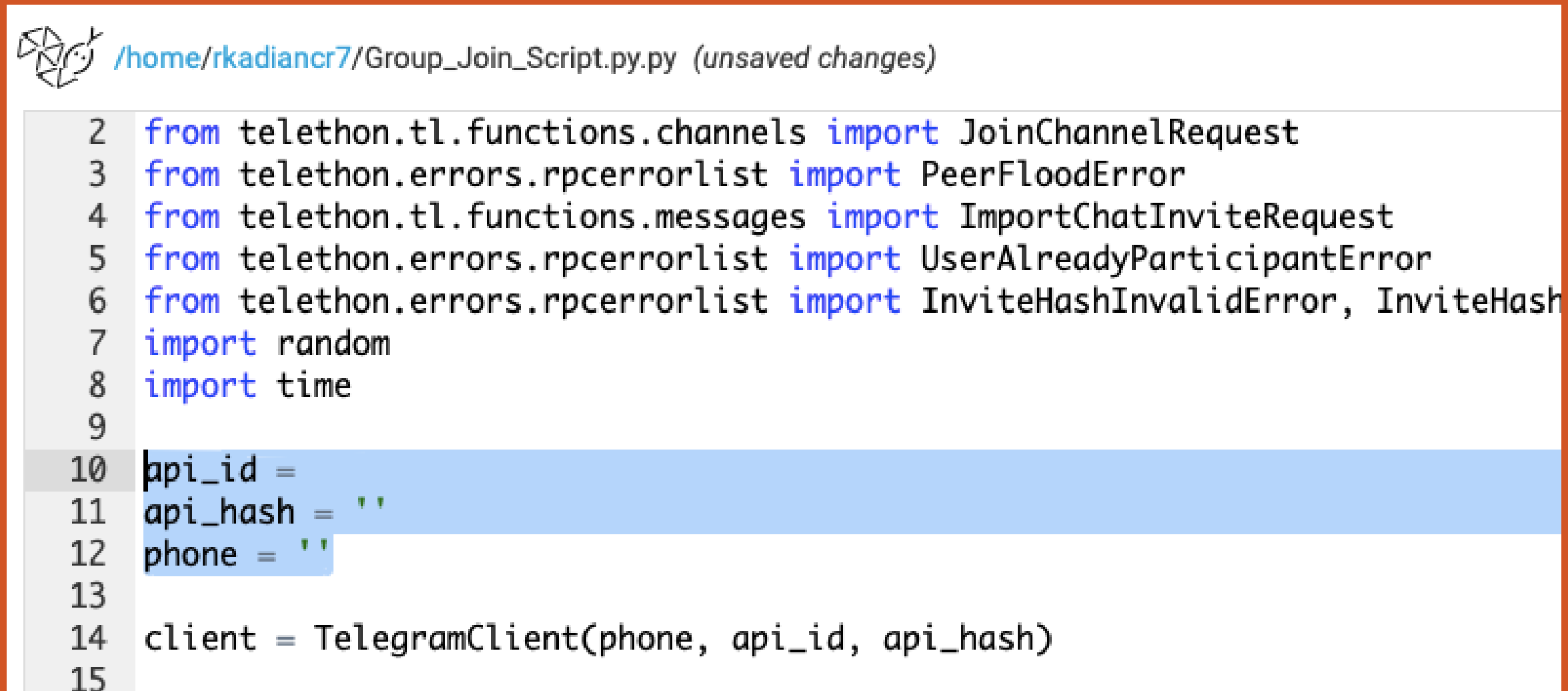
Now enter that three info (api_id, api_hash & Phone num.) for login into that account.

Note

1) Make sure that "api_hash" is inside of ' '.

2) Ensure that the phone number has the country code without any space or '-'

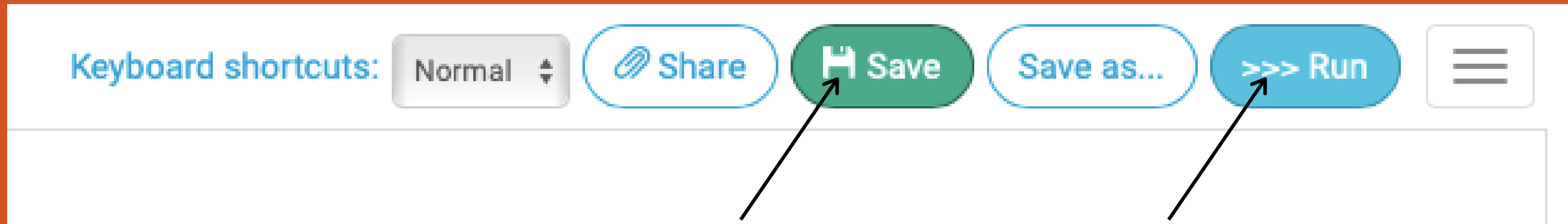
Example: '+918728889812'



The image shows a code editor window with a file icon and the path `/home/rkadiancr7/Group_Join_Script.py.py` followed by *(unsaved changes)*. The code is as follows:

```
2 from telethon.tl.functions.channels import JoinChannelRequest
3 from telethon.errors.rpcerrorlist import PeerFloodError
4 from telethon.tl.functions.messages import ImportChatInviteRequest
5 from telethon.errors.rpcerrorlist import UserAlreadyParticipantError
6 from telethon.errors.rpcerrorlist import InviteHashInvalidError, InviteHash
7 import random
8 import time
9
10 api_id =
11 api_hash = ''
12 phone = ''
13
14 client = TelegramClient(phone, api_id, api_hash)
15
```

Now click on save and then click on "Run."



Now enter the login OTP that you got on your telegram account.

```
Enter the code: 
```

Now you will see Enter 1 for Public Groups, 2 for Private Group.

At first, click "1" It will join all the groups present in 'group_public.text.'

```
Enter the code: 91412
```

```
Enter 1 for Public Groups, 2 for Private Group: ☐
```

Now let it run for few hours as it will join all the groups one by one (To ensure the safety of the account)

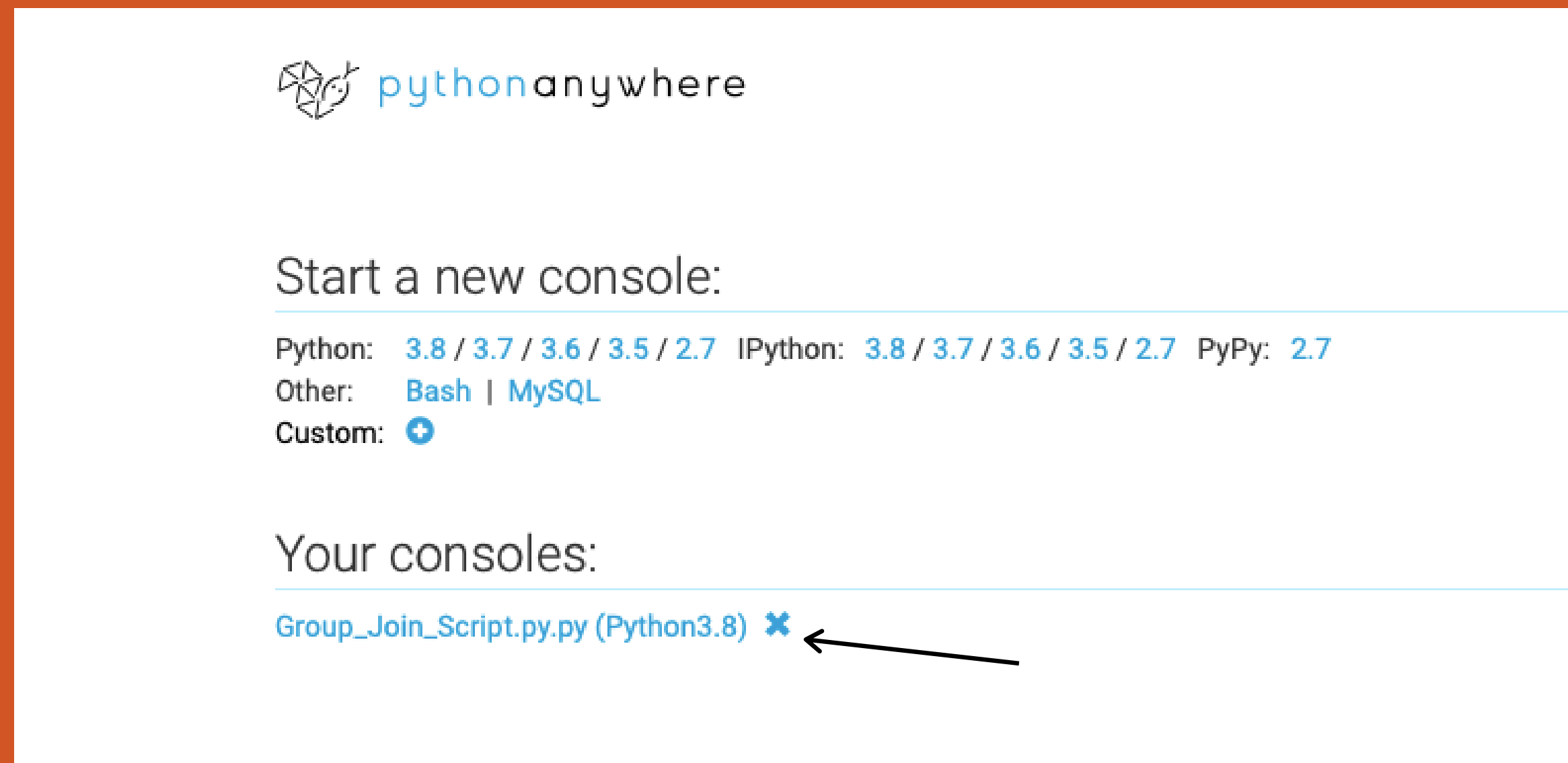
You can close the browser if you wish to; it will run backend.

Now after a couple of hours, check-in your account; it will be inside of the groups.

Now go back to Python anywhere main dashboard, and click on "Consoles."









































You will find Group_Join_Script.py is running, so close that by clicking on that cross button. After that, the script will stop working.

Note: You have to stop this first before you start the messaging script because you should run one script at a time/account to be safe.



Now go back to the Files section by clicking on Files.

Now Open "Adbot_Message_Script.py".

 .bashrc	  	2021-05-06 16:06	559 bytes
 .gitconfig	  	2021-05-06 16:06	266 bytes
 .profile	  	2021-05-06 16:06	79 bytes
 .pythonstartup.py	  	2021-05-06 16:06	77 bytes
 .vimrc	  	2021-05-06 16:06	4.6 KB
 Adbot_Message_Script.py ←	  	2021-05-08 11:02	1.8 KB
 Group_Join_Script.py.py	  	2021-05-08 11:05	2.1 KB
 README.txt	  	2021-05-08 11:06	232 bytes
 group_list_private.txt	  	2021-05-08 11:02	142 bytes
 groups_public.txt	  	2021-05-08 11:02	1.5 KB

Now you have to add the proxy details & Login info again (just copy & paste)

```
11 proxy_host = ""
12 proxy_port = 0
13 proxy_type = "http"
14 proxy_user = ""
15 proxy_password = ""
16
```



/home/rkadiancr7/Adbot_Message_Script.py

```
1 from telethon.sync import TelegramClient
2 from telethon.tl.functions.messages import GetDialogsRequest
3 from telethon.tl.types import InputPeerEmpty
4 from telethon.errors.rpcerrorlist import ChatWriteForbiddenError,
5 import time
6
7 api_id =
8 api_hash = ''
9 phone = '+'
10
```


Now in the script, you will see the message area; in that area, you have to write the ad message you want to post in those groups.

Note: Ensure that the message you want to post is inside the three apostrophes (''').

Now Click on Save and then click on Run the script.

```
45 message = '''  
46  
47 AD MSG  
48 HERE  
49  
50  
51 '''
```

After that, the script will start posting ad messages in all the groups.

Our current set limit is: 25 seconds / message / group.

After 3600 seconds (1hours), It will start the posting again in those groups.

If you want to change, you can change, but these are the safe limits we have found for our account, and we encourage you to use the same.



Your Setup is complete now, Now I recommend you to read the FAQ guide. You will find a lot of good information there.