Adding a new ig account

For the succeeding steps, we’ll be using the sample ig account: **fritzhansen**

Step 1:

Create an empty google sheet and rename title to **fritzhansen.**

Graphical user interface, application, table, Excel

Description automatically generated

Step 2:

Share the sheet to this bot email and set as editor, you need to notify since it is a bot:

[**upwork-james-scaife@dev-monolith-331102.iam.gserviceaccount.com**](mailto:upwork-james-scaife@dev-monolith-331102.iam.gserviceaccount.com)

**Graphical user interface, text, application

Description automatically generated**

Step 3:

Open this website then click on My Repls:

<https://replit.com/~>

Username: [jamesscaifeupwork@gmail.com](mailto:jamesscaifeupwork@gmail.com)

Password: upwork2021

Graphical user interface, application

Description automatically generated

Step 4:

Click on ig\_tracker\_v1

A picture containing chart

Description automatically generated

Step 5:

Click on ig\_users.txt and add in the new ig username at the very bottom.

Graphical user interface, text, application

Description automatically generated

Step 6:

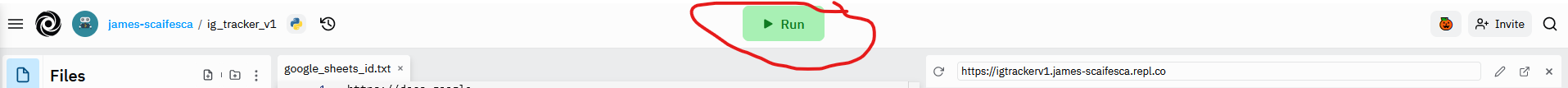
Click on google\_sheets\_id.txt and add in your newly created sheet link

Graphical user interface, text, application

Description automatically generated

Step 7:

Click on RUN and it should now run forever.



Step 9:

If you want to use a different Instagram account as scraping tool then put in credentials on the environmental variables as shown (this is needed if you want to scrape an account that is private but is followed by your Instagram account).

Graphical user interface, application

Description automatically generated

DO NOT CHANGE ANYTHING ELSE BESIDES THESE TEXT FILES. The rest of the codebase cannot be change as this might cause you errors.

Step 8:

Go to https://uptimerobot.com/

Username: [jamesscaifeupwork@gmail.com](mailto:jamesscaifeupwork@gmail.com)

Password: upwork2021

This just monitors the server if it is running, you can designate an email add to receive notifications.

Graphical user interface, website

Description automatically generated