## Access the HW Setup Class Github and Github Desktop

First you will need to make a Github account. You can do that by going to the link bellow and making an account: <a href="https://github.com/">https://github.com/</a>

We recommend using a user interface called Github Desktop to upload and download files to the class Github page. You can download Github Desktop from this website: <a href="https://desktop.github.com/">https://desktop.github.com/</a>

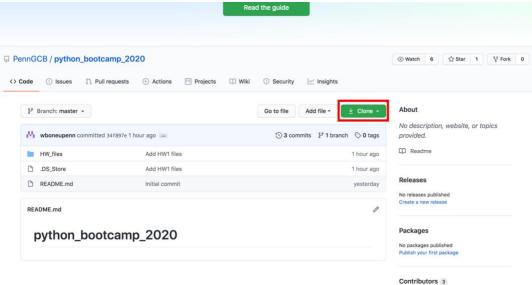
There are step instructions for how to install Github Desktop here:

https://help.github.com/en/desktop/getting-started-with-github-desktop/installing-github-desktop

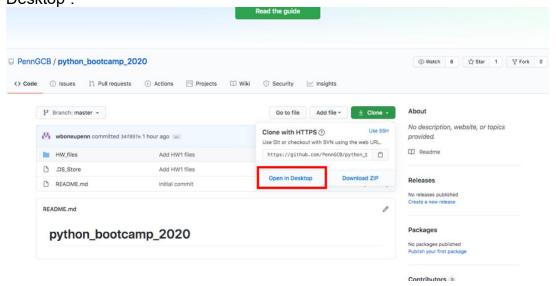
To get access to the class github go to this url:

https://github.com/PennGCB/python\_bootcamp\_2020

Then click the "Clone" button. Seen below in the red box:



A pop up should appear underneath the clone button and you should click "Open in Desktop".



This will open your Github Desktop and you can then choose a location on your local machine to have your clone of class directories.

## Access the HW through Github

The homeworks will now be under the "HW\_files" directory in your clone of the class repository:

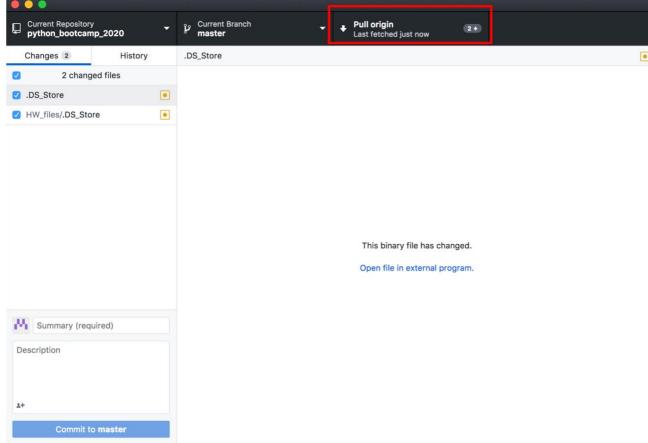
https://github.com/PennGCB/python\_bootcamp\_2020/tree/master/HW\_files

This is the link to the HW1 files:

https://github.com/PennGCB/python\_bootcamp\_2020/tree/master/HW\_files/HW\_week\_1

## Make sure for following weeks you pull the latest version of the class Github repository through Github Desktop:

You can do this by clicking the button in the red box below:



All of the files for the latest homework assignments will then be in in your clone of the class repository.

Make a copy of the files in the Github cloned directory and put those copies on your local machine to then edit.

If you forget, and run into issues the TAs will be able to help you though!

Submit your HW to Piazza under the hw#/ with the name hw1\_<your name>.py