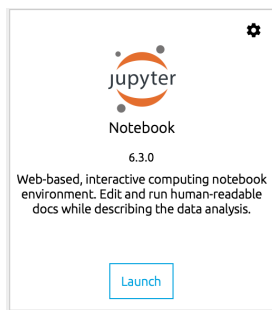


How to operate a file in GitHub and run it using Jupyter Notebook:

1. Download **Anaconda**, which is a platform to operate Python and is mainly used for data science technology. Link: <https://www.anaconda.com/>, After it has been downloaded, open Anaconda and click 'Jupyter Notebook'.
2. Open the link <https://github.com/Jeffersonhalim/Work-Study-Summer-2022>
3. Download the Github repository as a zip by first clicking the 'Code' with a green color. Then, you can press 'Download Zip'. Github doesn't allow us to download per file, which means we need to download the whole repository.

Code ▾

4. After downloading the zip, we can see there is a file designated for all of the files in this repository.
5. Next, to open the file, we need to launch the Jupyter Notebook from Anaconda that we downloaded in the first step. After pressing the launch button, the Jupyter Notebook will open in a new tab in our browser. Since the zip we downloaded in step 3 was located in the 'Downloads' folder, we can press Downloads here.



📁 Downloads

6 minutes ago

6. After that, try to find the folder 'Work-Study-Summer-2022-main', and we can press the 'EXTRACT TABLE (FAS Classics 5 - Self Study).ipynb' file.
7. Here we can see that we can modify, add, or replace the code that I wrote in the file. We just need to put a few adjustments to run for another table.
8. <https://www.dataquest.io/blog/jupyter-notebook-tutorial/> -> Here is a link for a beginner tutorial on how to work on a Jupyter Notebook.