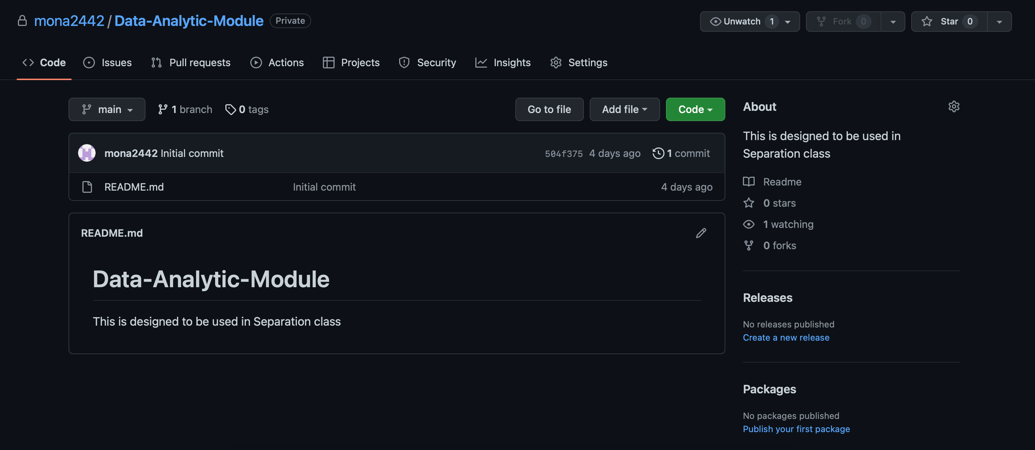
Jupiter Notebook Installation Guide:

1. You can access Jupiter Notebook through your browser <https://jupyter.org/try-jupyter/lab/>
2. Another way, that is recommended for this is class is using “Anaconda”

* Please download Anaconda from: <https://www.anaconda.com>
* Go to <https://github.com/mona2442/Data-Analytic-Module>
* Under the code section, download the zip folder and extract the folder.A screenshot of a computer

  Description automatically generated
* In Anaconda, open the Jupiter notebook!

Graphical user interface, application

Description automatically generated

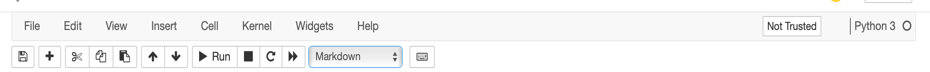
* Open the [Plotting folder](http://localhost:8891/tree/Downloads/Data-Analytic-Module-main-2)

A picture containing table

Description automatically generated

* Open the plotting folder/ First note! This is the guide to how to do basic plotting using the Python!
* A few notes on using the Jupiter notebook:

1. New notebook: Go to File/ New Notebook/ Python 3
2. By selecting the dropdown menu/ select Markdown (when you are typing words), code, etc.!



1. It is as simple as adding new block by +
2. All the blocks work on sequence so when you are importing a package on top of your file, or defining a dataset, it will apply to the future blocks when you run your code!
3. You can find more detail using: [Jupiter Notebook Tutorial pdf](https://buildmedia.readthedocs.org/media/pdf/jupyter-notebook/latest/jupyter-notebook.pdf)