**How to download the codes and training materials**

* Go to github in https://github.com/kevinlee1004/PharmaSUG2022\_MachineLearning
* Click on “Code” and "Download zip" in

https://github.com/kevinlee1004/PharmaSUG2022\_MachineLearning

Graphical user interface, text, application, email

Description automatically generated

**How to install Anaconda (Jupyter Notebook)**

* Go to Anaconda website in <https://www.anaconda.com/products/individual>
* Click on "Download"

Graphical user interface, application

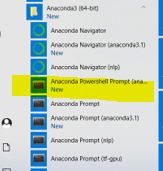
Description automatically generated

* It will download executable files Anaconda - Anaconda3-2021.11-Windows-x86\_64.
* Open Anaconda executable file and follow the instructions to install Anaconda.

Text

Description automatically generated

* Once Anaconda is installed, you will see "Anaconda Prompt" application in your computer.



* Click on “Anaconda Prompt”. It will open “Anaconda Prompt” Command line as shown below.
* Change the directory to where your python codes are saved by typing “cd …” and enter it.

Text

Description automatically generated with medium confidence

* Type “jupyter notebook” and enter
* It will open Jupyter notebook in your browser like below.

Table

Description automatically generated with medium confidence

**How to download the necessary package.**

Once Anaconda Prompt is installed, you can download Python packages.

For example, type “conda install sas7bdat” or “pip install sas7bdat” on “Anaconda Prompt” command line as shown below.

Type “conda install sas7bdat”

Text

Description automatically generated

Please refer to “requirement.txt” for necessary libraries for this training.