Exam Instructions
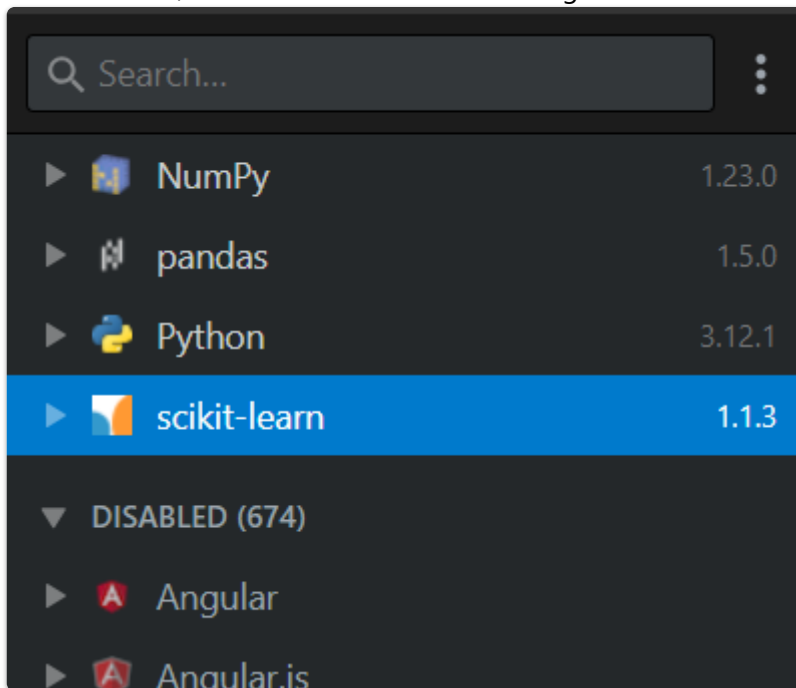
- You need to bring your own laptop with a working ipython editor. The exam would be given in form of a `ipynb` *(python notebook)* format.
- You need `python`, `numpy`, `pandas`, `scikit-learn`, and `matplotlib` to be installed on the laptop.
- You can bring solutions to exercises done so far in the lab. (They should be available in your laptop).
- The exam would last for about 2 hours and would have a total of 40 points. I've added a sample question to learnweb.
- The exam would take place without access to internet. You could use www.devdocs.io to access the documentation. To make the documentation work in offline mode, follow the below process:
    - Search for the desired packages from the top left
    - You will see various version of the packages, enable the one that you have installed.
    - Once enabled, it should look like the following

    - Click on the three dots the search bar and go to offline data.
    - Press Install all in the opened page.
    - Now the documentation are stored on your browser and can be accessed offline.