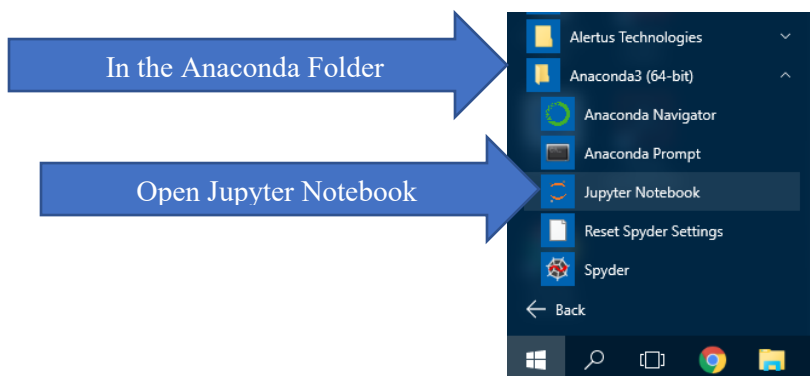


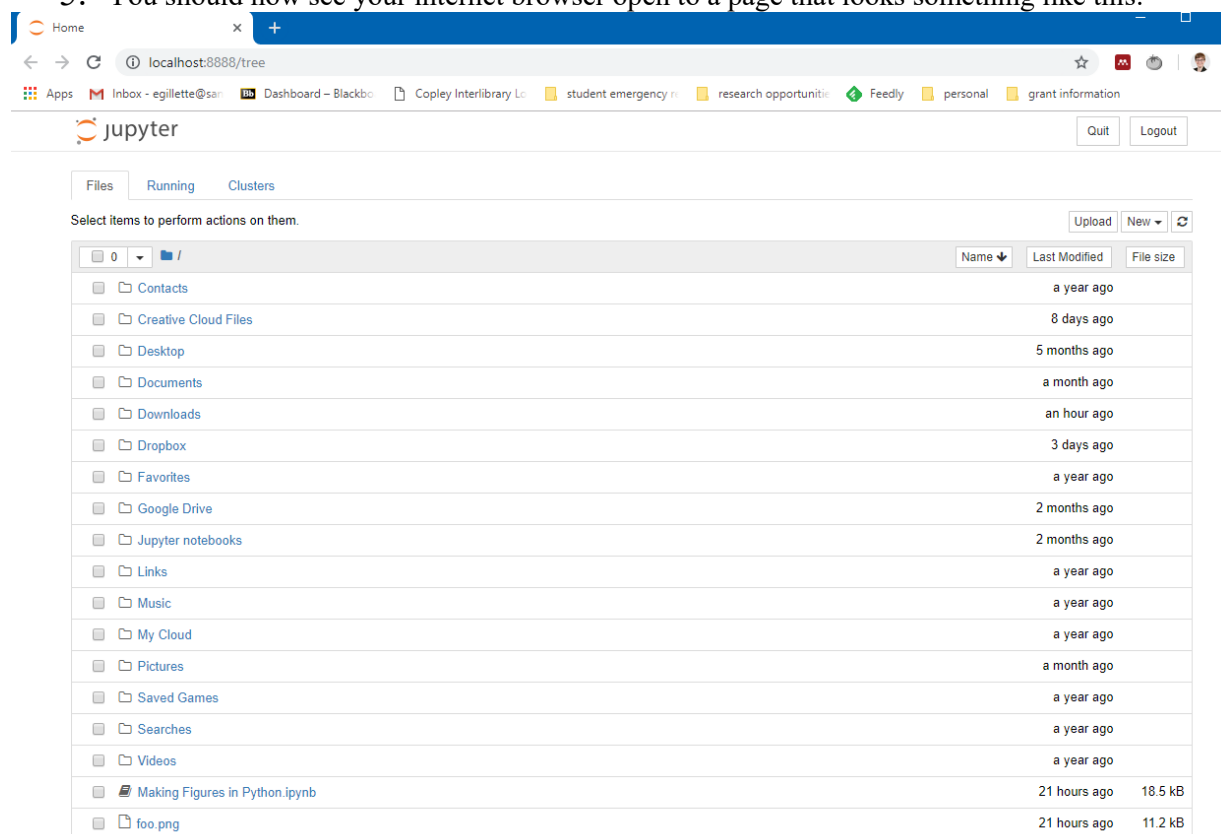
### How to Install Python and Jupyter

1. Go to <https://www.anaconda.com/download/>
2. Pick your operating system (Windows, iOS or Linux) and download
3. Follow the instructions to run the software installation on your computer
  - a. Note that this installation may take some time, and require your computer to restart.
4. Open your new 'Anaconda' folder and find the program 'Jupyter' (NOT Jupyter Lab). Click to open Jupyter.



\*Note that the command window (a black box, perhaps with white text) may appear on your screen for several seconds after opening Jupyter; you do NOT need to do anything, wait for your browser (ex. Chrome, Safari) to appear.

5. You should now see your internet browser open to a page that looks something like this:



6. I would advise making a CHEM 220 folder somewhere on your computer where it is easy to find from the window you see in step 5.
7. Download “Introduction to Jupyter Notebooks” from the course blackboard site and save it to your CHEM 220 folder.
8. Navigate to your CHEM 220 folder from the window in step 5. Double click on “Jupyter notebook 1” to open it in the browser.
9. You should now see the notebook open in your browser!
10. Follow the instructions in the notebook to complete the assignment!