Google Drive vs Box at Brandeis:

<https://www.brandeis.edu/its/services/communication/cloud-storage.html>

Request server backup at Brandeis:

<https://www.brandeis.edu/its/services/servers-infrastructure/index.html>

Github tutorial:

<https://guides.github.com/activities/hello-world/>

Jupyter tutorial:

<https://www.dataquest.io/blog/jupyter-notebook-tutorial/>

Brandeis available software:

<https://www.brandeis.edu/its/services/software-business-systems/software/index.html>

Matlab - getting started:

<https://www.mathworks.com/products/matlab/getting-started.html>

R:

<https://www.r-project.org/>

Python tutorial:

<https://www.learnpython.org/>

Anaconda Navigator:

<https://docs.anaconda.com/anaconda/navigator/>

Spyder:

<https://www.spyder-ide.org/>

Run Python from terminal:

<https://pythonbasics.org/execute-python-scripts/>

Pandas:

<https://www.learndatasci.com/tutorials/python-pandas-tutorial-complete-introduction-for-beginners/>

<https://pandas.pydata.org/pandas-docs/stable/user_guide/visualization.html>

Kaggle- Project based learning for data science using math and science python libraries:

<https://www.kaggle.com/learn/overview>

Numpy:

<http://cs231n.github.io/python-numpy-tutorial/>

Matplotlib:

<https://matplotlib.org/tutorials/introductory/pyplot.html>

<https://towardsdatascience.com/a-guide-to-pandas-and-matplotlib-for-data-exploration-56fad95f951c>