Python sources

https://www.codecademy.com/articles/install-python3

Step1: If you are interested in data science or machine learning then starting with Miniconda is a good choice.

https://docs.conda.io/en/latest/miniconda.html

Step 2: Install Jupyter Notebook (JupyterLab)

USING MINICONDA
Follow the below instructions to install the Jupyter Notebook package using the Miniconda package manager conda.

```
conda install jupyter
```

```
conda install -c conda-forge jupyterlab
```

Step 3: Once complete, we can check that Jupyter Notebook was successfully installed by running jupyter notebook /from a Terminal (Mac) / Command Prompt (Windows):

```
$ jupyter  lab
```

This will startup the Jupyter Notebook server, print out some information about the notebook server in the console, and open up a new browser tab to http://localhost:8888

Two intro sources to Python

https://nbviewer.jupyter.org/github/jakevdp/WhirlwindTourOfPython/blob/master/00-Introduction.ipynb

https://diveintopython3.net/index.html

More sources:

Python - EDA
https://www.kaggle.com/learn/python
https://www.kaggle.com/learn/pandas
https://www.kaggle.com/learn/data-visualization

Python - ML
https://www.kaggle.com/learn/intro-to-machine-learning
https://www.kaggle.com/learn/intermediate-machine-learning

More Python links
https://www.codecademy.com/catalog/language/python
https://www.codecademy.com/articles/install-python3

Releases
https://www.python.org/downloads/windows/ (base Python)
https://docs.conda.io/en/latest/miniconda.html (Anaconda)