

## Tutorials for additional information:

Sorting: <https://docs.python.org/2/howto/sorting.html#sortinghowto>

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

Date Time module: <https://docs.python.org/3/library/datetime.html>

Html tutorial: <https://developer.mozilla.org/en-US/docs/Web/HTML>

Tags: <http://www.w3schools.com/tags/>

URLLIB tutorial: <https://docs.python.org/3/howto/urllib2.html>

Beautiful Soup: <http://www.crummy.com/software/BeautifulSoup/bs4/doc/>

XML and Element Tree: <http://www.diveintopython3.net/xml.html>

Pandas: <http://pandas.pydata.org/pandas-docs/stable/tutorials.html>

JSON: <https://docs.python.org/3.4/library/json.html>

JSON python data types: <https://pythonspot.com/json-encoding-and-decoding-with-python/>

Unicode Howto: <https://docs.python.org/3/howto/unicode.html>

Mongo tutorial: <http://api.mongodb.com/python/current/tutorial.html>

Twitter developer documentation: <https://dev.twitter.com/overview/documentation>

Tweepy python package tutorial:

[http://docs.tweepy.org/en/v3.5.0/getting\\_started.html](http://docs.tweepy.org/en/v3.5.0/getting_started.html)

Facebook-sdk python: <https://facebook-sdk.readthedocs.org/en/latest/>

OR: <http://www.pythonforfacebook.com/>

NLTK: <http://www.nltk.org>

In python do `nltk.download()` – select “book”

Python regular expression documentation: <https://docs.python.org/2/library/re.html>

Python network tutorial: <https://networkx.github.io/documentation/stable/tutorial>