Some interesting python tutorials

Dec 2017, Chng Eng Siong

1. Iterarators and generators : <https://rare-technologies.com/data-streaming-in-python-generators-iterators-iterables/>

Libraries:

1. For big data: articles = <http://dataconomy.com/2016/10/big-data-python/>
2. Spark = big data = <https://databricks.com/spark/about>
3. Panda = <http://pandas.pydata.org/>
4. Kaggle = for datasets and competition <https://www.kaggle.com/>
5. Gensim = <https://en.wikipedia.org/wiki/Gensim>
   1. Tutorial on genism for memory management large data https://radimrehurek.com/gensim/tut1.html
6. Important libraries = <http://bigdata-madesimple.com/ten-handy-python-libraries-for-aspiring-data-scientists/>
7. Visualization tools =
   1. Matplotlib = http://pbpython.com/effective-matplotlib.html
   2. <http://pbpython.com/visualization-tools-1.html>
   3. Graphics = <http://bokeh.pydata.org/en/latest/>