Further Reading: Course Pr

R or Python

If you don't know *any* programming language, that may b
and do another course on first, sorry.

If you don't know either R or Python, but are comfortable in
at some of the side-by-side examples in the manual, by click
buttons, e.g. http://docs.h2o.ai/h2o/latest-stable/h2o-docs/
http://docs.h2o.ai/h2o/latest-stable/h2o-docs/data-science/

Don't worry about understanding them fully at this point, ju
and choose the other one. There are Coursera courses on b
of books and online tutorials. You don't need advanced skill

If using Python, I recommend you install and become famili
http://pandas.pydata.org/pandas-docs/stable/10min.html F
make the R examples much clearer.

R and Python

If you already know R or Python+Pandas, and want to take t
the other, I found this presentation quite useful:

https://www.slideshare.net/ajayohri/python-for-r-users

Basic Stats

These cartoons should help remind you of the difference be

https://mathwithbaddrawings.com/2016/07/13/why-not-to

There are some pretty pictures of distributions here:

http://www.itl.nist.gov/div898/handbook/eda/section3/eda

but most important is to understand the normal distributio

https://en.wikipedia.org/wiki/Standard_deviation

More stats visualizations, including a nice visual introductio