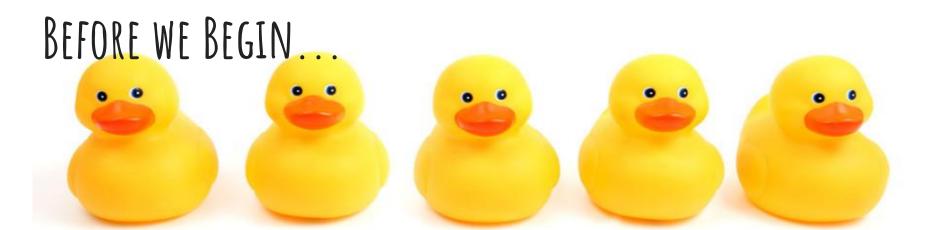
# UPGRADE YOUR GAME:

# JUPYTER LAB & PLOTLY DEMO

# CALL ME MARKO







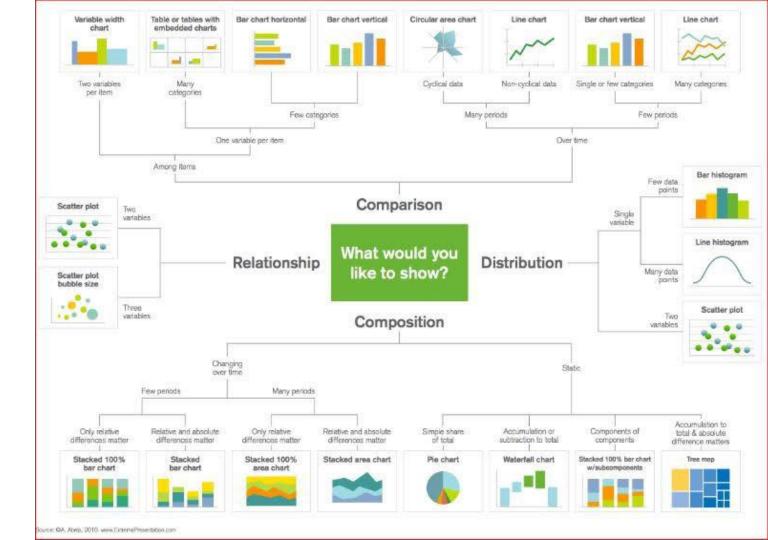
#### WHAT WE'LL COVER

- Explore Jupyter Notebook extensions
- Explore Jupyter Lab
- Initializing Plotly and Cufflinks imports
- Exploring IPython magic commands
- Choosing a visualization for your needs
- Demo basic Plotly visuals
- A healthy amount of

# BACK TO NOTEBOOK



# CHOOSING YOUR VISION



### BACK TO NOTEBOOK



#### LINKS TO MORE RESOURCES

Ipython Documentation:

https://ipython.readthedocs.io/en/stable/interactive/magics.html

Pokemon Dataset:

https://www.kaggle.com/abcsds/pokemon

Using Interact:

https://ipywidgets.readthedocs.io/en/stable/examples/Using%20Interact.html

Plotly extension for Jupyter Lab:

https://github.com/jupyterlab/jupyter-renderers/tree/master/packages/plotly-ex
tension

#### BUH-BYE

#### Linkedin:

https://www.linkedin.com/in/mark-ehler-85052548/

GitHub:

https://github.com/MarkEhler/Peer2Peer-Juypter-Lab-Plotly