CSS01 – NumPy

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Updates:

- All in-class code and lecture slides can be found on GitHub
  - https://github.com/JohnSerences/CSS01_W2020

- Final is due Weds 03.18.2020 @ 8AM

Final exam

- **Academic Integrity on the final: while I encourage you to study the lecture notes and previous problem sets together in groups to help each other out, _you must work on the final exam questions on your own._**

- **Read directions carefully.**

- **Importing modules: For the final, you may import "pandas" and "files" (from google.colab).**

- **Do not use functions from any other libraries.**

Final Exam

- **Make sure that you read the directions right away so that you can ask clarification questions well in advance of the due date.**

- You must email your section TA with your completed notebook by the due date.

- This email should have your notebook attached as a .ipynb file.

- To generate the .ipynb file, go to colab, file menu, "Download .ipynb".

- **Important: the subject line in the email to your TA should be "Final Exam CSS1". With Final then space then Exam then a space then CSS1.**
    - **The TAs will set up an email filter to sort all of these emails, so this step is critical to make sure that your exam is turned in.**

- **You must also send a copy of your final to me at jserences@ucsd.edu by the due date/time.**

Some shortcut keys (to start with)

- On a PC cntrl = control key, on Mac cntrl = "apple" key
  - New cell above: cntrl+M A
  - New cell below: : cntrl+M B
  - Convert to code cell: cntrl+M Y
  - Convert to text cell: cntrl+M M

- Run a cell (execute code or display markdown): cntrl+ENTER