

Homework 1: Setting up GitHub & Jupyter. For help with this assignment see the Wiki on the Class Github (https://github.com/CoAxLab/DataSciencePsychNeuro_CMU85732/wiki)

1. Setup a student GitHub account and create a new repository with the following name:
 - a. <your last name>_DSPN_S18
 - b. Add the users *coaxlab0* (that's a zero at the end) and *venpopov* as collaborators.
2. Clone the repository on your computer
3. Install jupyter notebooks on your computer
 - a. Integrate with R (update R to version 3.4.3 or latest version)
4. Make a new Jupyter notebook in the Github repository called HelloWorld.ipynb
 - a. One text cell that just says: "Hello World"
 - b. One R cell that evaluates the following commands
 - i. $X = 1$
 - ii. $Y = 2$
 - iii. $X+Y$
5. Push your Jupyter notebook to you made to Github
6. Email me (timothyv@gmail.com) a link to the published notebook

Due: Friday, January 26th by 5pm EST.