Data Visualization Python

Getting Started Instructions

Downloads

- 1. Download and install Python from https://www.python.org/downloads/
- 2. Download and install Anaconda Navigator from https://www.anaconda.com/download
- 3. Download and install Github Desktop from https://desktop.github.com/

All these downloads are free. If you have any issues or questions with your downloads or installations, please contact me at <u>matthew.steele1@mail.wvu.edu</u>

Add Lesson Plan with Github Desktop

- 1. Open Github Desktop on your computer.
- 2. Go to File > Clone Repository
- 3. Click on the URL tab
- 4. Paste the URL https://github.com/mattwvu/data_visualization_python into the URL field
- 5. In the local path field choose on your computer where you would like to save the repository
- 6. Click Clone
- 7. Note down where the files are located so you have it available for the session.

Method #2

- 1. Got to https://github.com/mattwvu/data_visualization_python
- 2. Click on the green box labeled Code
- 3. Click on Download Zip
- 4. Locate the downloaded file folder and extract the folder to a place on your computer
- 5. Note that folder location so you can easily come back to it during the workshop