

July 6

- (1) Introduction
- (2) Relevant links
 - (1) slack.com
 - (2) <https://tyler-frazier.github.io>
 - (3) https://tyler-frazier.github.io/applied_machine_learning/
 - (4) <https://tyler-frazier.github.io/dsbook/>
- (3) Using GitHub
 - (1) Create a GitHub account
 - (2) Create a public facing GitHub pages site
 - (3) Create a private GitHub repository (and provide access to me)
 - (4) Install GitHub Desktop
 - (1) <https://tyler-frazier.github.io/dsbook/gitstart.html>
 - (1) <https://guides.github.com/features/pages/>
 - (2) <https://desktop.github.com>
- (4) Install a package manager
 - (1) Mac OSX - Homebrew (also for linux)
 - (1) <https://brew.sh>
 - (2)
 - (2) Windows
 - (1) <https://chocolatey.org/install>
 - (2) <https://chocolatey.org/docs/commandsinstall>
- (5) Install python, pyenv, pycharm
 - (1) <https://opensource.com/article/19/5/python-3-default-mac#what-to-do>
 - (2) Brew install python, pyenv and pycharm
- (6) Set interpreter in pycharm
 - (1) Preferences > Project > settings symbol > add > system interpreter > set to global env path