

Assignment #2

1. Create a conda/virtual environment for your project. Install the basic packages you think you will need (e.g. Pandas).
2. Create a github repository for your project that includes the environment and readme files.
3. Add two files to your repo, one that uses your data for inferential modeling and one with a predictive model.
4. You must use two different models.
5. At least one file must be a jupyter notebook and use Python.
6. If possible, include your data in the repo.
7. Email me with a link to your repo

Due February 24th