

06 - Assignment 1

This assignment essentially just walks through the process of setting up the regression code archive on your local machine and running through the example notebooks and scripts.

Exercises

1. To get started, [follow the instructions and video walkthrough](#) to download and run the regression template.
2. Ensure you are able to run and understand the reference notebooks. Refer to the [documentation for a walkthrough](#) of the regression example.
- ~~3. Ensure you are able to run the production scripts using *mflow*.~~
4. Generate documentation for the downloaded archive on your local machine and verify that the documentation is built and rendered correctly.
5. Create a **new** empty **private** GitHub repository named ***housing-price-prediction*** and commit the working version of the code archive. Create a GIT release tagged **v0.1**.

Deliverables

1. Link to the v0.1 Git release.