Meeting Minutes (01/06/23)
- Discussion of the SOW, specifically the objectives and the stretch objectives
- Unsure about the potential of a YouTube video due to complications with usage of Wells Fargo brand (approval would most likely be needed)
- Objective 3.2 seems supplemental but it isn't the main objective
- MAIN GOAL: understand the interpretable models and if black box models can do a better job, highlighting performance differences
    a. Ideally the black box model should perform as interpretables models have more constraints and black box allows for greater complexity → performance indicators that are relative to the magnitude of pros and cons associated with each model
    b. Experiment with different datasets to see if interpretable model is good enough/sufficient and succinct as black models are difficult to get approved within the financial industry
    c. Any models present on the GitHub repository can be used, can figure out how to register new models on GitHub and and how to add new datasets to it
    d. Model comparison measures: built-in within PiML
    e. What state of the art model can be achieved from experimentation and comparison? What is the best model?
    f. Models to focus on within PiML (2 of 3):
        - EBM Model
        - GAMI-Net Model
        - ReLU-DNN Model