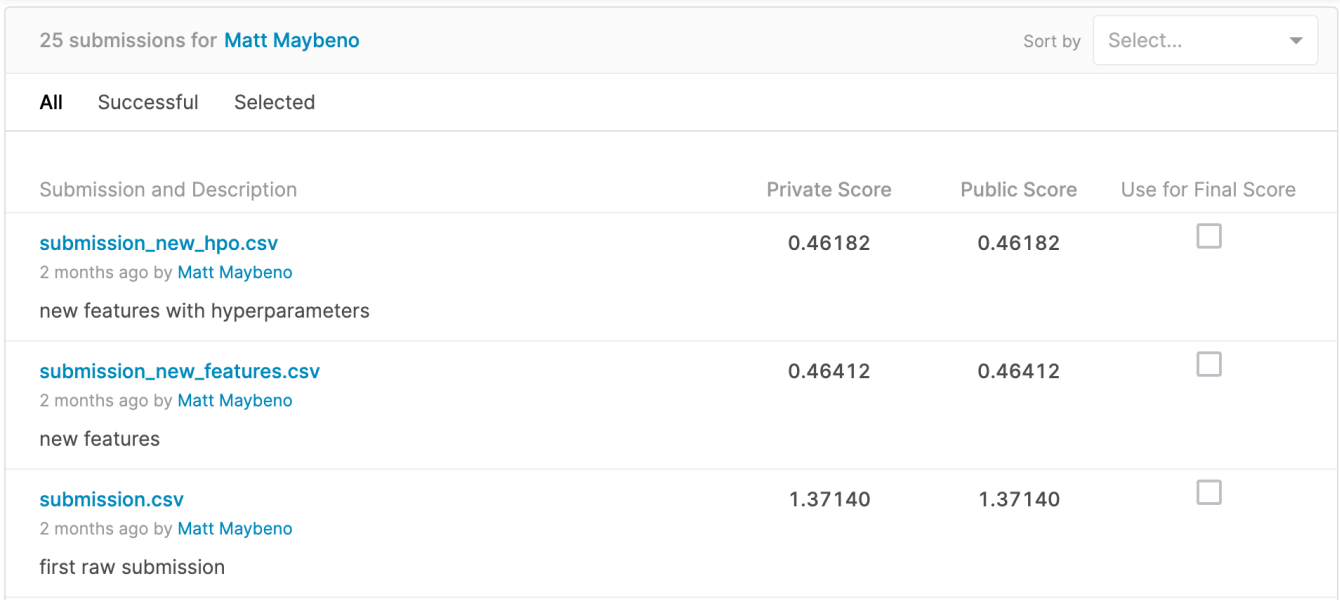
Project Summary

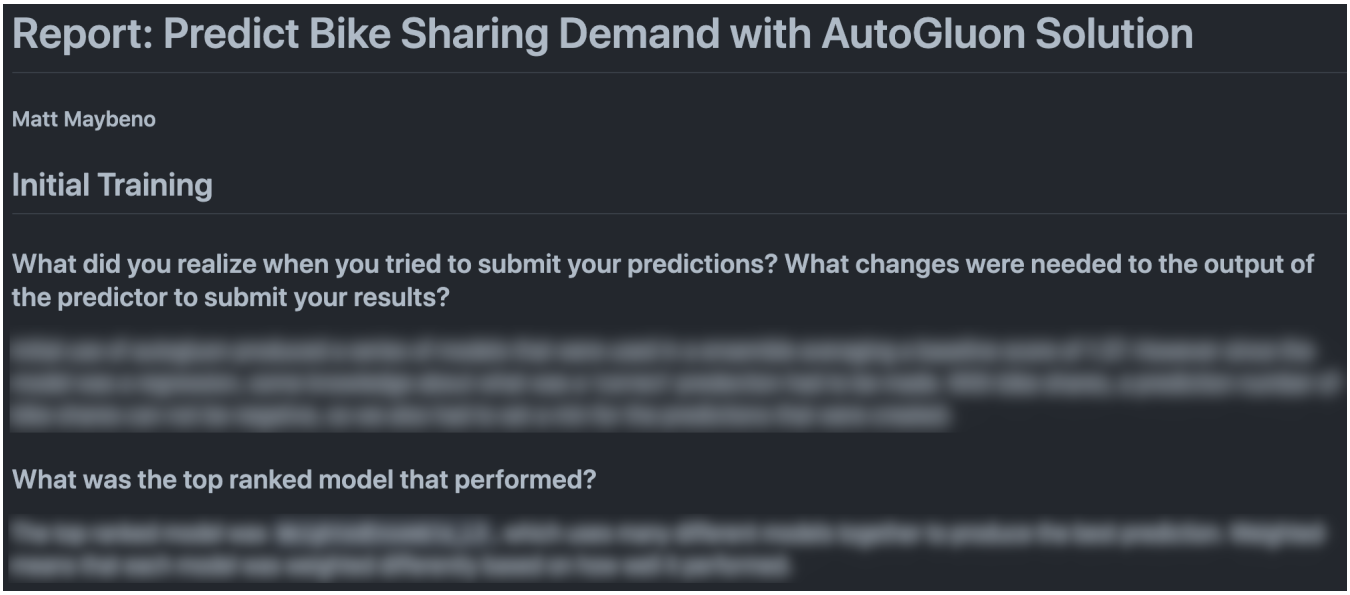
The project will give you the opportunity to:

- Create a model for the Predict Bike Sharing Demand Kaggle competition
- Use AutoGluon to build and evaluate models
- Compete in Kaggle by submitting your model and receive a ranking
- Create a report of ML discoveries so you can showcase your work



Kaggle competition results for the Bike Sharing Demand competition

In addition to submitting your work to Kaggle for a ranking, you'll create a report that will showcase your work. Below is an example section of what you'll be working on. It will include not only explanations of your work, but tables and figures of your findings. You will see the full details when you start working on the project.



Report: Predict Bike Sharing Demand with AutoGluon Solution

Matt Maybeno

Initial Training

What did you realize when you tried to submit your predictions? What changes were needed to the output of the predictor to submit your results?

What was the top ranked model that performed?

Example section of Predict Bike Sharing Demand Report