1. What is the best algorithm for classification/regression type?
2. What is the range of all hyperparameters?
3. What is the run time for best AUC score?
4. What is the average number of GLM models for a given run time?
5. What are the most important hyperparameters (based on data science analysis)?
6. What are the columns and its datatypes for the used dataset (given to H2O)?
7. Which model ID gives the best log loss value?
8. What is the maximum accuracy from all the generated models?
9. What is best algorithm for the given domain?
10. What are the hyperparameters which are different from their default values?