Machine Learning Level

Start Date:
End Date:

Rules:
1. Not more than 2 members in a team
2. Model should be built using python 3.x
3. Model should be uploaded to your own GitHub repository. Following should be the contents of the repository
   1. Python ML Model
   2. Model Eval scores
4. Make sure no other team is working on the same problem. Every team's problem statement should be unique.
5. You can pick any of the competitions from kaggle. Some of the suggested competitions are

What's Cooking?
https://www.kaggle.com/c/whats-cooking#evaluation

Mercari Price Suggestion Challenge
https://www.kaggle.com/c/mercari-price-suggestion-challenge

New York City Taxi Trip Duration
https://www.kaggle.com/c/nyc-taxi-trip-duration

Food choices
https://www.kaggle.com/borapajo/food-choices

Walmart Recruiting II: Sales in Stormy Weather
https://www.kaggle.com/c/walmart-recruiting-sales-in-stormy-weather

Airbnb New User Bookings
https://www.kaggle.com/c/airbnb-recruiting-new-user-bookings#evaluation

Porto Seguro's Safe Driver Prediction
https://www.kaggle.com/c/porto-seguro-safe-driver-prediction

Recruit Restaurant Visitor Forecasting
https://www.kaggle.com/c/recruit-restaurant-visitor-forecasting