

# Kaggle Plan

## Notes:

1. Set some timelines
  1. Guideline - 2 hours per day ~ 1 week - one problem
2. Start with worst solutions
  1. Base solution
3. Iterate and improve accuracy

## Stage wise Execution:

Stage 1: Submit one solution (log reg)

Stage 2: Feature Engineering

Stage 3: All Models (Linear,logistics,Random Forest,Decision tree,Navie Bayes, SVM,Adaboost)

## Competitions

1. Regression
  1. <https://www.kaggle.com/c/house-prices-advanced-regression-techniques>
2. Classification
  1. <https://www.kaggle.com/c/DontGetKicked>
3. Image Classification
  1. <https://www.kaggle.com/c/digit-recognizer>
4. Text Classification
  1. <https://www.kaggle.com/c/nlp-getting-started>
5. Deep Learning with GPU
  1. <https://www.kaggle.com/learn/intro-to-deep-learning>
6. Getting Started with TPU
  1. <https://www.kaggle.com/c/tpu-getting-started>