Predict Pokémon’s type

Modeling Rationale:

* Build two models over the remaining feature (Six stats, Generation, Legendary or not)
* Model 1 predicts how many type a Pokémon has (Classification: 1 or 2)
* Model 2 predicts two most possible classes of a Pokémon
* Use results of two models to decide the final type of a Pokémon (If a Pokémon has 2 types, keep both classes; If a Pokémon has 1 type, keep the most possible class)

Model Selection

* Model 1
  + Logistic regression
  + Decision Tree
* Model 2
  + Logistic regression
  + LDA