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Don't Get Kicked!

Predict if a car purchased at auction is a lemon

$10,000 · 570 teams · 6 years ago

Overview   **Data**   Discussion   Leaderboard   Rules   Team   My Submissions   Late Submission

Competition Data   Edit

- example_entry.csv
- test.csv
- training.csv
- Carvana_Data_Diction...
- test.zip
- training.zip

Carvana_Data_Dictionary.txt 2.75 KB   ⬇ Download

Data Description

- The challenge of this competition is to predict if the car purchased at the Auction is a good / bad buy.
- All the variables in the data set are defined in the file Carvana_Data_Dictionary.txt
- The data contains missing values
- The dependent variable (IsBadBuy) is binary (C2)
- There are 32 Independent variables (C3-C34)
- The data set is split to 60% training and 40% testing.

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