Completed • $100,000 • 2,226 teams

Springleaf Marketing Response

Fri 14 Aug 2015 – Mon 19 Oct 2015 (2 months ago)

Dashboard

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Forum

Scripts
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Leaderboard

1. Asian Ensemble
2. .baGGaj.
3. Merging the Mundane and the Magic
4. ARG eMMSamble
5. n_m
6. KazAnova & clobber
7. Gzs_iceberg
8. DP&MJ&JL&SS
9. Bibimoune
10. The Slippery Appraisals

1,408 Scripts

Digging into Springleaf data
169 Votes / 4 months ago / RMarkdown

Fix-up city names (VAR_0200)
57 Votes / 3 months ago / R

Grouping Numerics - Springleaf

Competition Details » Get the Data » Make a submission

Data Files

File Name	Available Formats
test.csv	.zip (149.94 mb)
train.csv	.zip (149.83 mb)
sample_submission.csv	.zip (205.45 kb)

See this example R Script that trains an XGBoost model and creates a submission

You are provided a high-dimensional dataset of anonymized customer information. Each row corresponds to one customer. The response variable is binary and labeled "target". You must predict the target variable for every row in the test set.

The features have been anonymized to protect privacy and are comprised of a mix of continuous and categorical features. You will encounter many "placeholder" values in the data, which represent cases such as missing values. We have intentionally preserved their encoding to match with internal systems at Springleaf. The meaning of the features, their values, and their types are provided "as-is" for this competition; handling a huge number of messy features is part of the challenge here.

34 Votes / 3 months ago / RMarkdown

Reading Train and Test Using Less Memory
11 Votes / 2 months ago / Python

XGB "Learning Rate / Eta Decay"
12 Votes / 3 months ago / Python

Visualizing NA values
9 Votes / 2 months ago / RMarkdown

Forum (200 topics)

XGBoost test (0.78220)
35 days ago

Logistic regression and Gaussian processes
54 days ago

Team
60 days ago

Experiences from a newbie
2 months ago

Solution Sharing
2 months ago

Beating the Benchmark ;)
2 months ago

teams

players

entries