kaggle



Competitions Datasets Kernels

Discussion





Two Sigma Connect: Rental Listing Inquiries

How much interest will a new rental listing on RentHop receive? 2,488 teams · 6 months ago

Overview

Data

Kernels

Discussion

Leaderboard

Rules

Late Submission

Overview

Description

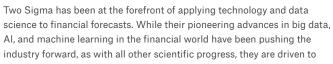
Evaluation

Honor Code

Timeline

Finding the perfect place to call your new home should be more than browsing through endless listings. RentHop makes apartment search smarter by using data to sort rental listings by quality. But while looking for the perfect apartment is difficult enough, structuring and making sense of all available real estate data programmatically is even harder. Two Sigma and RentHop, a portfolio company of Two Sigma Ventures, invite Kagglers to unleash their creative engines to uncover business value in this unique recruiting competition.

Two Sigma invites you to apply your talents in this recruiting competition featuring rental listing data from RentHop. Kagglers will predict the number of inquiries a new listing receives based on the listing's creation date and other features. Doing so will help RentHop better handle fraud control, identify potential listing quality issues, and allow owners and agents to better understand renters' needs and preferences.



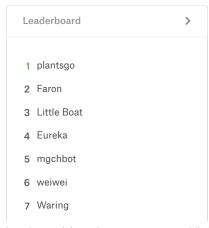
make continual progress. This challenge is an opportunity for competitors to gain a sneak peek into Two Sigma's data science work outside of finance.



This competition is co-hosted by Two Sigma and RentHop (a portfolio company of Two Sigma Ventures, which is a division of Two Sigma Investments) to encourage creativity in using real world data to solve everyday problems.







Kernels > Simple Exploration Notebook - 2 σ ... 329 votes · 9 months ago Random Forest Starter with numer... 153 votes · 8 months ago XGB starter in python 138 votes · 9 months ago Two Sigma RentHop EDA 115 votes · 6 months ago

331 discussion topics > **Exploring Renthop Data** 9 replies · 8 days ago High-cardinality data using sklearn... 2 replies · 9 days ago XGB test model O replies · 17 days ago 2nd Place Solution 28 replies · 19 days ago

8 LinuX18 CV statistics (Better parameters a... Data Exploration Two Sigma Renth... 104 votes · 2 months ago 18 replies · a month ago Close Launch 6 months ago 9 months ago Points This competition awarded standard ranking points 2,488 2,488 Teams Competitors Tiers This competition counted towards tiers Tags tabular multiclass classification housing multiclassloss

© 2017 Kaggle Inc

Our Team Terms Privacy Contact/Support