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juanginzo added project 5   0e3c884 on Nov 6, 2016

1 contributor

56 lines (40 sloc)   2.17 KB   Raw   Blame   History

🔗 GA PROJECT 5 RUBRIC

Data Science Immersive | Project 5

Your project will be assessed using the following standards, derived from the data science workflow:

- ☐ Identify Problem
- ☐ Acquire Data
- ☐ Parse Data
- ☐ Mine Data
- ☐ Refine Data
- ☐ Model Data
- ☐ Present Results

Acceptable performance for these standards is based on how well you've performed the specific requirements listed below.

Performance Evaluation

> Instructors: Mark boxes with 'X' or "n/a" if a section does not apply. Note that "Exceeds Expectations" (3pts) is really only applicable for student writeups or specially marked "*Bonus*" Options.

Requirements	Incomplete (0)	Does Not Meet Expectations (1)	Meets Expectations (2)	Exceeds Expectations (3)
Identify: Describe goals, risks & assumptions				n/a
Acquire: Pull remote data; load locally				n/a
Parse: Query & sort your data				n/a
Mine: EDA & Data Description				n/a
Refine: Data Wrangling				n/a
Model: Logistic Regression & Model Validation				n/a
Model: kNN & Model Validation				n/a
Model: Gridsearch optimal parameters for logistic regression and kNN				n/a
Present: Create report with findings, accuracy,				

assumptions, based on your audience				
Bonus! Change classifier decision threshold for positive labels				
Bonus! Examine precision-recall instead of accuracy/ROC				
Bonus! Present: Create blog post summary				
Very Bonus! Model with decision trees and bagging classifiers				

- Notes:

Score:

Based on the requirements, you can earn a maximum of **27** points on this project. Your score is: **#**

- Remember, your total score is helpful as a gauge of how well you met the project requirements, but use the individual standards and instructor feedback to help iterate and improve on your projects!

PROGRESS REPORT

Student Check-in:

WHAT'S GOING WELL?	STRUGGLES	DEVELOPMENT PLAN