

 **aidanrussell** project 6

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1 contributor

PROJECT 6 RUBRIC

Data Science Immersive | Project 6

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: Problem Statement & Goals				n/a
Acquire: Query IMDB, write results, scrape IMDB				<i>Bonus: Scrape with BeautifulSoup</i>
Mine: Rename & describe data				n/a
Refine: Visualize data				<i>Bonus: Use multiple data viz tools</i>
Model: Define training set				n/a
Model: Fit and evaluate model				<i>Bonus: How is model at risk of overfitting?</i>

Present: Describe findings in blog post: summary, model, recommendations				
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- Notes:

Score:

Based on the requirements (including bonus), you can earn a maximum of **15** 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

