UDACITY

‹ Return to "Programming for Data Science with Python" in the classroom

DISCUSS ON STUDENT HUB

# Investigate a Relational Database

REVIEW

CODE REVIEW

HISTORY

## Meets Specifications

The project meets all specifications! Happy learning & Stay Udacious

### Queries

**All SQL queries run without errors and produce the intended results.**

Good job all the queries run error-free and produce the desired results ✅

**Each SQL query needs to include one or more explicit JOINs. The JOIN or JOINs should be necessary to the query.**

**If a question does not require a JOIN please change the question to be one that does.**

Joins have been used explicitly for all queries ✔

**Each SQL query needs to include one or more aggregations. This could be a COUNT, AVG, SUM, or other aggregation.**

Good use of aggregations in the queries, well done 👍

**At least 2 of the 4 SQL queries need to include either a subquery OR a CTE.**

Use of subqueries is perfect 💯

**At least 1 of the 4 queries should use a Window Function.**

The query correctly uses the window function, well done!

**The SQL queries are well formatted and use aliases.**

The queries are well formatted, impressive 👏

## Presentation

**Each slide should have a question and an appropriate visualization descriptions to address the question. The slides should be free of significant factual, spelling and grammatical mistakes.**

The slides of the presentation clearly provide a question & appropriate visualization

**All visualizations should make logical sense and provide accurate analysis based on their query results.**

The analysis provided for each visualization makes sense and is logical 👍

1. **All visualizations include a title and axis labels, have a legend where applicable, and are easily understood.**
2. **Every visualization should have:**
    - **chart title**
    - **x axis title**
    - **x axis label**
    - **y axis title**
    - **y axis labels**

The visualizations have a title, axes labels, and legends 💯

DOWNLOAD PROJECT

RETURN TO PATH

Rate this review