Return to "Data Foundations" in the classroom

Music SQL Database

REVIEW

CODE REVIEW

HISTORY

Meets Specifications

Dear student,

You did a great job! Keep up the good work! Thank you for updating your submission, I know this can be a frustrating experience sometimes. I'm sending you some links with extra tips:

LINK 1
LINK 2

Keep up the good job!
Keep udacious!

SQL Queries

✓

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

✓

Each SQL query needs to include one or more explicit join. 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.

Example:
SELECT *
FROM Album
JOIN Track on Track.AlbumID = Album.AlbumID

Excellent!

✓

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

✓

The student has used at least 4 unique SQL queries in their submission.

Presentation

✓

Each slide should have an appropriate title and the visualization descriptions should be free of significant factual, spelling and grammar mistakes.

✓

All visualizations should make logical sense and provide accurate information about the indicated area.

✓

All visualizations include a title and axis labels, have a legend where applicable, and are easily understood.

Every visualization should have

- chart title
- x axis title
- x axis labels
- y axis title
- y axis labels

Submission Phase

✓

A PDF report has been uploaded and a .txt file with the queries has been uploaded in a single zipped folder file

DOWNLOAD PROJECT

RETURN TO PATH

Rate this project