Grades

Final Adjusted Grade

Points

99.36 / 100

Grade

99.36 %

Grade Item	Points	Grade	Comments and Assessments
Lectures (Playposit)		98.89 %	
Lecture 1 What Is Data Engineering	2.2 / 2.2	100 %	
Lecture 2 Data And Tools	2.2 / 2.2	100 %	
Lecture 3 Working With Data	1.96 / 2.2	88.89 %	
Lecture 4 Transforms	2.2 / 2.2	100 %	
Lecture 5 RDBMS and SQL	2.2 / 2.2	100 %	
Lecture 6 More SQL	2.2 / 2.2	100 %	
Lecture 7 (screenshot of active and connected RDB)	2.2 / 2.2	100 %	
Lecture 8 RDB Normalization	2.2 / 2.2	100 %	
Lecture 9 Final Project and FP1-2	2.2 / 2.2	100 %	

details

Lecture 11 Project presentation	2.2 / 2.2	100 %	

Homework (HW and FP)		94.8 %	

HW1	4.67 / 5	93.3 %	**Overall Feedback**

Q1 2 full points   28 out of 30
Q2 2 full points   **93.3% Total**
Q3 2 full points
Q4 4 full points
Q5 4 full points
Q6 4 full points
Q7 2 didn't account for fractions of stocks not possible
Q8 4 full points
Q9 4 full points

HW2	5 / 5	100 %	**Overall Feedback**

Q1   3 ['full points']   15 Part 1
Q2   1.5 ['full points']   15 Part 2
Q3   4.5 ['full points']   **30** Total
Q4   3 ['full points']   **100.0%** percent
Q5   3 ['full points']
Q6   3 ['full points']
Q7   6 ['full points']
Q8   3 ['full points']
Q9   3 ['full points']

HW3	5 / 5	100 %	**Overall Feedback**

Q1   5 ['full points']   30   Total /30
Q2   5 ['full points']   **100.0% Total %**
Q3   5 ['full points']
Q4   5 ['full points']
Q5   5 ['full points']
Q6   5 ['full points']

HW4	5 / 5	100 %	**Overall Feedback**

Q1   3 ['full points']   30   Total
Q2   6 ['full points']   **100.0% Total %**
Q3   6 ['full points']
Q4   6 ['full points']
Q5   3 ['full points']
Q6   6 ['full points']

HW5	3.75 / 5	75 %	**Overall Feedback**

Loaded data from mounted google drive (ie your drive which I don't have access to), so code throws error right at the start. When I replace your links with mine, code throws errors (possibly because the csvs were modified before you loaded them?).

I can't effectively evaluate your code because it doesn't run

FP1 - Project	2.5 / 2.5	100 %	**Overall Feedback**

Good project!

description			Your data is from 2 different sources (Johns Hopkins and CDC), but both are already very clean and I think might a bit too easy to integrate. To be safe, I would suggest adding at least one more dataset from a different source that is sufficiently messy/hard to integrate in order to meet the minimum complexity
FP2 - Schema	3 / 3	100 %	
NB (quizzes)		98.21 %	
NB1	2.5 / 2.5	100 %	
NB2	2.5 / 2.5	100 %	
NB3	2.5 / 2.5	100 %	
NB4	2.5 / 2.5	100 %	
NB5	2.19 / 2.5	87.5 %	
NB6	2.5 / 2.5	100 %	
NB7	2.5 / 2.5	100 %	
Final Project		100 %	

Final Project	30 / 30	100 %	Overall Feedback

Overall Feedback

10	Presentation (/10)
20	Notebook (/20)
30	**Total**
100.0%	**Total (%)**

Presentation:
Good presentation, well organized and focused on the right level of detail
Good job explaining what you did and why

Notebook:
Good job and great project!

Extra Credit		-%
SCS Evaluation (Bonus)	1.5	