Name: Weight [Change Log] Functionality UI Score Commits perform successfully with minimal room ferror, but no pop-up notice in the event the commitalis (no notification to the user that something happened - no messaging or communication with e user) tabase includes many of the data structures they oped for, but some missing or incomplete -nimum one incomplete star or snowflake schem-nimum two tables total. Database Apr 9: include snowflake as valid schema ource

database quality checker is provided that sho ome column names and data types, but not Dashboard has proven functionality for the sales nanager to initiate their own pivot tables and charl sing only one existing data connection and during he presentation, the student demonstrates use of the data connection Excel Dashboard Analysis Findings Section Total (out of 2.5): Quality Data Visualization Principles Structure and Logic Database Design artially successful conversion of data provided in Excel - Data Wrangling cel format to a loadable format. orly written functions that break often and have Excel - charts ing is presenτ nects Excel to MySQL server using Power Que Connects Excel to mySQL server using Power Que but does not employ the use of any Power Query statements beyond the auto-generated "Source" and "Change Data Type" statements. Apr 9: Clarified MySQL Server (instead of SQL Excel - data tables and power Server), and added language about Pow 3% Query statements. use of pivot table or pivot chart Excel - slicers cice of SQL operations and functions aligns poorly th desired outcome, with significant flaws in rformance and readability ixed use of appropriate SQL operations and nctions for each procedure implemented, but wi table performance and readability shortcoming Uses the appropriate SQL operations and function for each procedure implemented taking into account basic performance and readability Data quality checker includes comment cells that SQL Has functional code that has some logical fallac Python ETL (Data Injection) Specifically uses Flask library for UI, and SQLAlchemy for database COLOR Python Flask Exception Handling/ Defen Coding but App may still crash occasionally Section Total (out of 1.25) 25% Presentation ige is mostly insurely, but with nonceab retromings easily discovered sentation addresses the planning proces imally addresses impediments or an ite cess to solving problems encountered Presentation includes an explanation of the problem solving/planning process taken. E.g., ho did you approach problems and solve them iteratively? How did you react to unforseen impediments? Apr 9: Took out explicit requirement for a slide to avoid contradicting the Capstone 1 Requirements document. Use of a slide in the appendix is suggested but not required, as with all other appendix documents. The counterfactual I shared in class was that The counterfactual I shared in class was that when I presented my mock lecture during my job intensive, I suspected that when I mention database engines that they would follow up with questions. I came prepared by having MyG.QI already open, writing the "show engines" statement from memory, and taliage about the engines from there. Doing so demonstrated I could think on my feet and lenver how to use the tools I was talking about. Bit of a gamble. Clearly and honestly indicates areas of reflect and/or refactoring (e.g., what would you do differently if you knew then what you know ir With more time, what more would you do wit this? Could you see this scaling out into a bigg