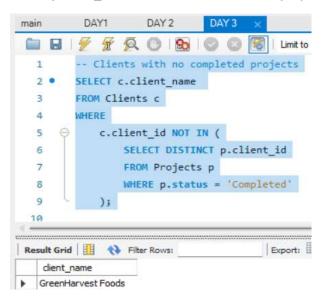
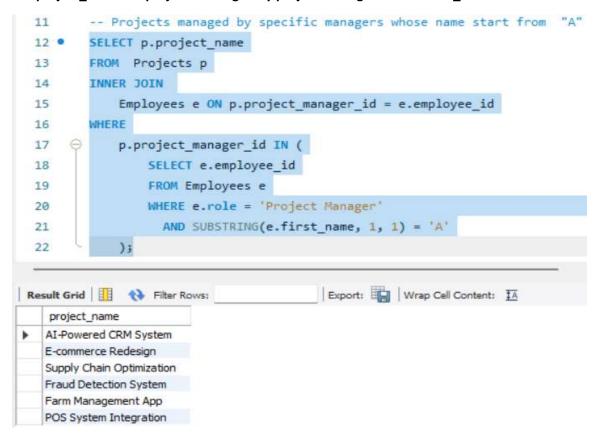
TASK 1:Clients with no completed projects:

Identify client_name of clients who have no projects with a status of 'Completed'.



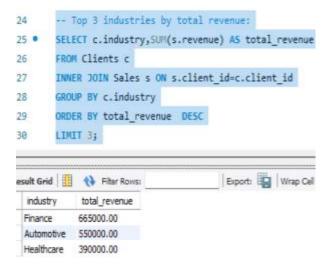
TASK 2: Projects managed by specific managers:

List project name for projects managed by project managers whose first name starts with 'A'.



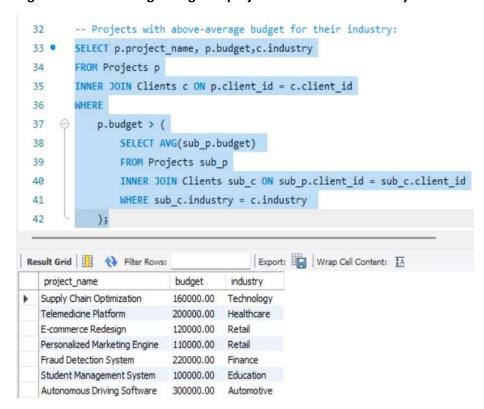
TASK 3: Top 3 industries by total revenue:

Find the industry that generated the highest total revenue. (This might be a simple GROUP BY and ORDER BY with LIMIT/TOP, or you could think about it with a subquery if you want to explicitly find *only* the top one).



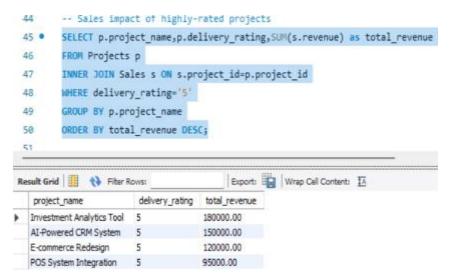
TASK 4: Projects with above-average budget for their industry:

For each project, show project_name, budget, and the industry it belongs to, but only if its budget is higher than the average budget of projects in that same industry.



TASK 5: Sales impact of highly-rated projects:

Calculate the total revenue generated from sales associated with projects that have a delivery_rating of 5.



TASK 6: Categorize projects by profit/loss:

Create a query that shows project_name, budget, actual_cost, and a new column called profit_status. profit_status should be 'Profitable' if budget > actual_cost, 'Break-even' if budget = actual_cost, and 'Loss' if budget < actual_cost.

