**Week-2 SQL Assignment**

Results of queries

1. Create two tables: a) employees b) departments

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1. Insert at least 5 records into both employees and departments tables.

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1. display the names and salaries of employees earning more than ₹50,000.

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1. INNER JOIN to list all employees along with their corresponding department names.

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1. total number of employees in each department using GROUP BY.

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1. subquery to retrieve the names of employees whose salary is above the average salary.

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1. CASE statement to display salary status as 'High' if above ₹60,000, 'Medium' if between ₹40,000 and ₹60,000, and 'Low' otherwise.

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1. bonus column in the employees table based on performance\_rating:  
    - 'Excellent' → ₹10,000  
    - 'Good' → ₹5,000  
    - Others → ₹1,000

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