SQL Practice Questions – Aggregate Functions
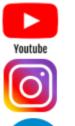
1) Find the number of male employee as **total_male** from "employee" table.

2) Write a SQL query to find the number of employees whose first name starts with the letter 'J' from "employee" table.

3) Find the total salary of employees whose employee numbers (emp_no) are between 1010 and 1020 from "employee" table..

4) Write a SQL query to calculate the total annual salary of all employees as **annual_salary** in the HR department from "employee" table.

5) Find the average salary of all employees as **avg_salary** from "employee" table.

6) Find the average salary of employees working in the IT department from "employee" table.

7) Write a SQL query to find the earliest joining date as **min_joining_date** among all employees in the "employee" table.

8) Find the minimum salary of employees working in the Finance department as **min_salary** from "employee" table.

9) Find the maximum birth date among all employees from "employee" table as **max_dob.**

10) What is the highest employee number (emp_no) in the "employee" table