

DBMS ASSIGNMENT (2)

1. Create an Employee table with attributes: Employee ID (Primary key), Name, Department, Age (check >18), Salary, City.
2. Display the total number of employees.
3. Retrieve all information of employees whose age is 22.
4. Fetch the employee ID, name, and department, whose salary ≥ 50000 .
5. Print the name of employees and label the column as "Full Name" for those in 'Finance' department and age 22.
6. Print department names from the employee table without duplicates.
7. Find the maximum and minimum salary from the employee table.
8. Show the total salary and average salary of all employees.
9. Show details of employees with the same salary.
10. Display employee names from lowest to highest salary.
11. Display employee name and salary (department-wise) for employees with salary ≥ 10000 and age > 25