Table Name: employee

id	first_name	last_name	salary
1	Rahul	Sharma	45000
2	Pratik	Gajne	67000
3	Naresh	Bhatt	48000
4	Nisha	Shetty	65000
5	Vishal	Kumar	56000
6	Niranjan	Pandey	43000
7	Simran	Mehta	56000
8	Vipul	Shekhawat	67000
9	Binay	Gosh	32000
10	Nitin	Rao	54000

Table Name: Department

id	dept_name
1	IT
2	CS

With respect to Employee and Department table shown above, write a query to create view named as EmployeeDet that shows employee details such as.

id, first_name, last_name, salary, department_name.

create database s;

use s;

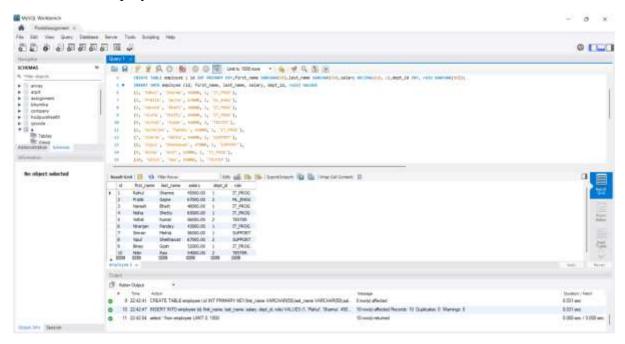
Employee Table(Create and Insert)

CREATE TABLE employee (id INT PRIMARY KEY,first_name VARCHAR(50),last_name VARCHAR(50),salary DECIMAL(10, 2),dept id INT, role VARCHAR(50));

INSERT INTO employee (id, first_name, last_name, salary, dept_id, role) VALUES

- (1, 'Rahul', 'Sharma', 45000, 1, 'IT PROG'),
- (2, 'Pratik', 'Gajne', 67000, 2, 'ML ENGG'),
- (3, 'Naresh', 'Bhatt', 48000, 1, 'IT PROG'),
- (4, 'Nisha', 'Shetty', 65000, 1, 'IT PROG'),
- (5, 'Vishal', 'Kumar', 56000, 2, 'TESTER'),
- (6, 'Niranjan', 'Pandey', 43000, 1, 'IT PROG'),
- (7, 'Simran', 'Mehta', 56000, 1, 'SUPPORT'),
- (8, 'Vipul', 'Shekhawat', 67000, 2, 'SUPPORT'),
- (9, 'Binay', 'Gosh', 32000, 1, 'IT PROG'),
- (10, 'Nitin', 'Rao', 54000, 2, 'TESTER');

select * from employee;



With respect to Employee and Department table shown above, write a query to create view named as EmployeeDet that shows employee details such as.

id, first_name, last_name, salary, department_name.

