**Assignment - 18:-**

CREATE TABLE Employees (

    EmpID INT PRIMARY KEY,

    Name VARCHAR(50),

    Department VARCHAR(50),

    Email VARCHAR(50)

);

INSERT INTO Employees (EmpID, Name, Department, Email)

VALUES

(1, 'Alice Johnson', 'HR', 'alice.johnson@example.com'),

(2, 'Bob Smith', 'IT', 'bob.smith@example.com'),

(3, 'Charlie Brown', 'Finance', 'charlie.brown@example.com'),

(4, 'Diana Prince', 'HR', 'diana.prince@example.com'),

(5, 'Eve Adams', 'IT', 'eve.adams@example.org');

1. List employees whose email addresses belong to the example.com domain.
2. List all employees whose names start with the letter "A".
3. List employees whose names end with "son".
4. Find employees whose names have "V" as the second letter.
5. List employees who work in departments that contain "IT" in their names.
6. Find employees whose department names include "hr" (case-insensitive) (hint:- first convert the department to lowercase and then do pattern matching).