# SQL Table Creation and Data Insertion

## CREATE TABLE Command

CREATE TABLE Employees (  
 EmployeeID INT PRIMARY KEY,  
 FirstName VARCHAR(30),  
 LastName VARCHAR(30),  
 Department VARCHAR(50),  
 Salary DECIMAL(10, 2)  
);

## INSERT INTO Command

INSERT INTO Employees (EmployeeID, FirstName, LastName, Department, Salary)  
VALUES  
(1, 'John', 'Doe', 'Finance', 75000.00),  
(2, 'Jane', 'Smith', 'Marketing', 68000.00),  
(3, 'Alice', 'Johnson', 'IT', 82000.00);

**Second Table**:

CREATE TABLE Schoolbus (

BusID INT PRIMARY KEY,

DriverName VARCHAR(50),

Capacity INT

);

INSERT INTO Schoolbus (BusID, DriverName, Capacity) VALUES

(1, 'Ramesh Kumar', 40),

(2, 'Anita Sharma', 50),

(3, 'Sunil Yadav', 35),

(4, 'Pooja Mehta', 45),

(5, 'Rajiv Gupta', 55),

(6, 'Kiran Patel', 30),

(7, 'Vikas Singh', 60);

Third Table

Create **HospitalRecords** table

CREATE TABLE HospitalRecords (

PatientID INT PRIMARY KEY,

PatientName VARCHAR(50),

Age INT,

Gender VARCHAR(10),

Disease VARCHAR(50),

AdmissionDate DATE,

DoctorName VARCHAR(50)

);

INSERT INTO HospitalRecords

(PatientID, PatientName, Age, Gender, Disease, AdmissionDate, DoctorName) VALUES

(101, 'Amit Verma', 45, 'Male', 'Diabetes', '2025-01-10', 'Dr. Mehra'),

(102, 'Sneha Kapoor', 30, 'Female', 'Asthma', '2025-02-05', 'Dr. Rathi'),

(103, 'Ravi Sharma', 55, 'Male', 'Hypertension', '2025-03-15', 'Dr. Khanna'),

(104, 'Pooja Nair', 28, 'Female', 'Fracture', '2025-04-20', 'Dr. Menon'),

(105, 'Karan Malhotra', 65, 'Male', 'Heart Disease', '2025-05-12', 'Dr. Arora'),

(106, 'Neha Singh', 40, 'Female', 'Migraine', '2025-06-18', 'Dr. Bansal'),

(107, 'Vivek Joshi', 33, 'Male', 'Typhoid', '2025-07-22', 'Dr. Chawla');