CREATE TABLE employee(

employee\_id SERIAL PRIMARY KEY,

name VARCHAR(100) NOT NULL,

position VARCHAR(50),

department VARCHAR(50),

hire\_date DATE,

salary NUMERIC(10,2)

);

INSERT INTO employee(name, position, department, hire\_date, salary)

VALUES ('Ajit Sharma', 'Data Analyst', 'Data Science', '2022-05-15', 65000.00),

('Priya Desai', 'Software Engineer', 'IT', '2021-09-20',75000.00),

('Rajesh Kumar', 'HR Manager', 'Human Resources', '2019-03-10', 82000.00),

('Sneha Patel', 'Marketing Specialist', 'Marketing', '2020-11-25', 58000.00),

('Vikram Singh', 'Sales Executive', 'Sales', '2023-02-12', 62000.00);