INSERT INTO employee (emp\_id, name, department, designation, email, phone, address, joining\_date, manager\_name)

VALUES ('EMP001', 'John Doe', 'IT', 'Software Developer', 'john.doe@company.com', '9876543210',

'123 Tech Street, Hyderabad', TO\_DATE('2020-06-15', 'YYYY-MM-DD'), 'Amit Kumar');

INSERT INTO employee (emp\_id, name, department, designation, email, phone, address, joining\_date, manager\_name)

VALUES ('EMP002', 'Jane Smith', 'HR', 'HR Manager', 'jane.smith@company.com', '9123456789',

'45 Lake View Road, Chennai', TO\_DATE('2019-03-20', 'YYYY-MM-DD'), 'Ravi Nair');

INSERT INTO employee (emp\_id, name, department, designation, email, phone, address, joining\_date, manager\_name)

VALUES ('EMP003', 'Alice Brown', 'Finance', 'Financial Analyst', 'alice.brown@company.com', '9988776655',

'10 Park Lane, Bangalore', TO\_DATE('2021-01-10', 'YYYY-MM-DD'), 'Suresh Gupta');

INSERT INTO employee (emp\_id, name, department, designation, email, phone, address, joining\_date, manager\_name)

VALUES ('EMP004', 'Raj Patel', 'Admin', 'Office Administrator', 'raj.patel@company.com', '9090909090',

'5 Lotus Colony, Pune', TO\_DATE('2018-11-05', 'YYYY-MM-DD'), 'Kiran Mehta');

CREATE TABLE employee (

id NUMBER GENERATED BY DEFAULT AS IDENTITY PRIMARY KEY,

emp\_id VARCHAR2(20) UNIQUE NOT NULL,

name VARCHAR2(100) NOT NULL,

department VARCHAR2(50),

designation VARCHAR2(50),

email VARCHAR2(100),

phone VARCHAR2(20),

address VARCHAR2(200),

joining\_date DATE,

manager\_name VARCHAR2(100)

);

CREATE TABLE leave\_applications (

id NUMBER GENERATED BY DEFAULT ON NULL AS IDENTITY PRIMARY KEY,

emp\_id VARCHAR2(50),

name VARCHAR2(200),

department VARCHAR2(100),

designation VARCHAR2(100),

reason CLOB,

start\_date VARCHAR2(30),

end\_date VARCHAR2(30),

contact VARCHAR2(50),

file\_name CLOB,

application\_type VARCHAR2(50)

);