

EX NO: 1	EMPLOYEE DATABASE
DATE: 13/2/24	

AIM:

1. Create the project table with the following fields.

Field name	data type	width	Constraint	Description
Proj no	number	5	Primary key	Project number
location	character	20		Project location
Cus name	character	20		Customer name
Year	number	4		Project year.

2. Create the Employee table with the following fields.

Field name	data type	width	Constraint	Description
emp no	number	5	Primary Key	Employee number
emp name	character	20		Employee name
deptno	number	5	Foreign Key	Department number
Projno	number	5	Foreign Key	Project number
Salary	number	8,2		Employee Salary.

INFERENCE :- The Program has been executed Successfully.

**ALGORITHM:**

Step 1: (Connect to the Oracle database) using appropriate credentials.

Step 2: Use the (CREATE TABLE Statement to define the table's structure and constraints for the project table).

Step 3: Use the create table statement to define the table's structure and constraints for Employee table.

Step 4: Insert the values for the project table) using INSERT INTO Statement

Step 5: (Insert the table values for the Employee table) using the INSERT INTO Statement.

Step 6: (Execute the SQL Query) for retrieving the data from the database using appropriate SQL Statement.

Step 7: Fetch and (Display the Results Using SELECT statement)

Step 8: Close the Database Connection.