

DBMS - Mini Project
Title of the Project

Submitted By:
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V Semester Section _

Short Description and Scope of the Project

ER Diagram

Relational Schema

DDL statements - Building the database

Populating the Database

Join Queries

Showcase at least 4 join queries

Write the query in English Language, Show the equivalent SQL statement and also a screenshot of the query and the results

Aggregate Functions

Showcase at least 4 Aggregate function queries

Write the query in English Language, Show the equivalent SQL statement and also a screenshot of the query and the results

Set Operations

Showcase at least 4 Set Operations queries

Write the query in English Language, Show the equivalent SQL statement and also a screenshot of the query and the results

Functions and Procedures

Create a Function and Procedure. State the objective of the function / Procedure. Run and display the results.

Triggers and Cursors

Create a Trigger and a Cursor. State the objective. Run and display the results.

Developing a Frontend

The frontend should support

1. Addition, Modification and Deletion of records from any chosen table
2. There should be an window to accept and run any SQL statement and display the result