


DBMS LAB PROJECT REPORT


Cover Page:

 **Project Name**


 **Team Information:** Names and IDs of all team members


 **Course Details:** Course Name, Course Code, Section


 **Video Demonstration Link:** YouTube link showcasing the project


 **Project Code Link:** GitHub repository link


Body:

 **Introduction/Overview:** Brief description of the project and its purpose


 **Motivation:** Why this project was chosen and its significance


 **Similar Projects (if any):** Discussion of related works or systems

 **Benchmark Analysis:** Comparison with existing systems or solutions

 **Complete Feature List:** Detailed enumeration of all implemented tasks


 **Database Design Approach:** Explanation of the design process


 **Entity-Relationship Diagram (ERD):** Visual representation of the database model


 **Schema Diagram:** Detailed schema of the database

 **Queries for Feature Implementation:** SQL queries used to achieve the specified features

 **Application Screenshots:** Visuals of the application interface

 **Limitations (if any):** Identified shortcomings or restrictions

 **Future Work (if any):** Suggestions for improvements or extensions

 **Conclusion:** Summary of the project and its outcomes

Submission Instructions:

- Only **one team member** needs to submit the report.
- Use **LaTeX** or **MS Word** to create the report. LaTeX submissions are preferred; submit the final report as a **PDF**.