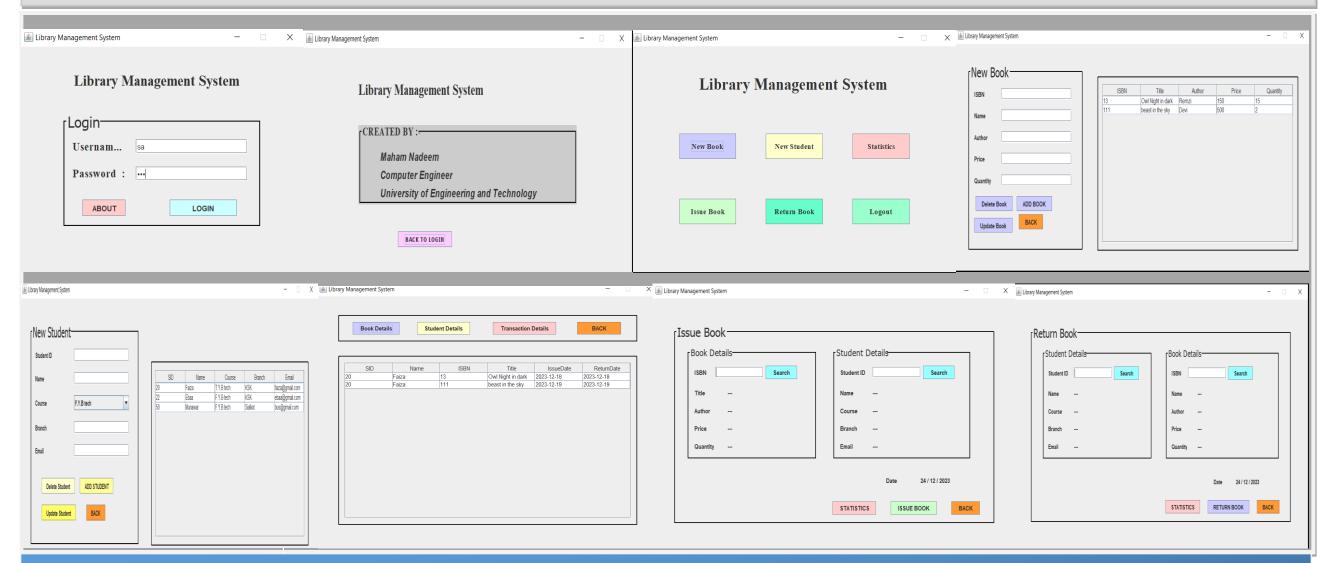
Libarary Management System



Overview

This Java-based Library Management System utilizes MySQL for its backend, featuring four essential tables: Book, Admin, Student, and Record. Librarians can seamlessly manage book transactions, student details, and system authentication, while the MySQL setup provides a robust database structure. The project empowers librarians to add books, students, issue/return books, and offers insightful transaction statistics, enhancing the efficiency of library operations.

Programmer: Maham Nadeem (2021-CE-10)

Semester Project: Fall 2023

Course: CMPE-332 Database Systems

Instructor: Muhammad Waseem

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- User Authentication
- Book Management
- Student Management
- Book Issuing and Returning
- Transaction Tracking

Attributes