Abstract: The "University Result Management System" project aims to streamline the process of managing student results within a university setting and the primary goal of this project is to create an integrated platform that facilitates the management of university results while enhancing transparency, accessibility, and accuracy.

Introduction: The traditional paper-based record-keeping and result management systems are often prone to errors, delays, and inefficiencies so in spite of this traditional paper this project is born out of a desire to bridge the gap between the conventional methods and contemporary technology to provide a more efficient, transparent, and user-friendly platform for students, teachers, and administrators. The University Result Management System features three panels: Admin, Teacher, and Student. Admins oversee course assignments, user accounts, and student data, ensuring transparency. Teachers efficiently input and manage course marks, while students access their profiles and view academic progress, enhancing the educational experience. The primary objective of the University Result Management System is to create an integrated platform that optimizes the management of academic data, with the following key aims Efficiency, Transparency, User-Centric, Reliability.

Objective: The main objectives of the University Result Management System are as follows:

- To automate and streamline the process of course assignment, user creation, and student result management for administrators.
- To empower teachers with a user-friendly interface for viewing their profiles, assigned courses, and recording course marks.
- To provide students with easy access to their profiles and individual course marks, promoting transparency and accountability.

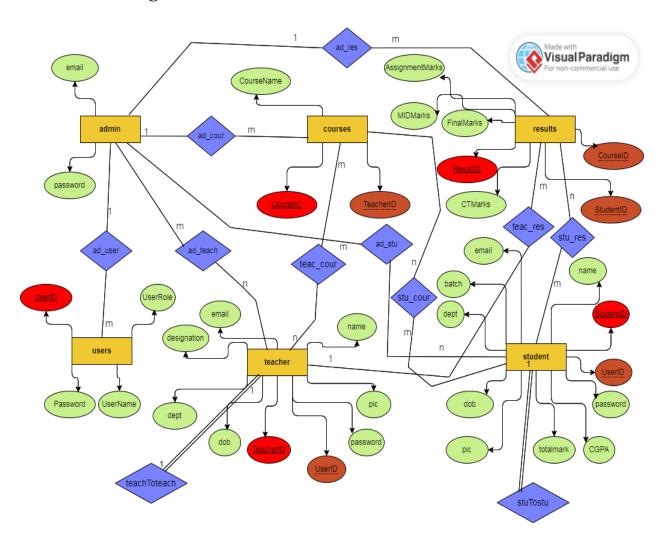
Methodology: This proposed system is divided into several panels of independent responsibility-

- ➤ Admin Panel
- > Teacher Panel
- > Student Panel
- **Admin Panel**: Responsibilities are to-
 - 1. Create New User (Teacher and Student)
 - 2. View registration info(Teacher and Student)
 - 3. Assign Course to Teacher
 - 4. View results of all student
- **Teacher Panel**: Responsibilities are to-
 - 1. View his Profile
 - 2. View his assigned Courses
 - 3. Enter Marks individual student

Student Panel:

- 1. View his Profile
- 2. View his individual Course Result

Database design:



System Outputs:

Fig-1: home page



Fig-2: Student Signup page

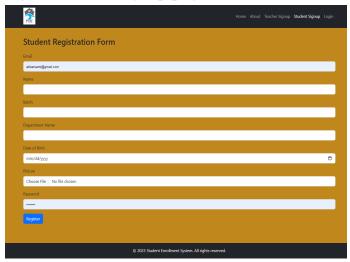


Fig-3: Teacher Signup page

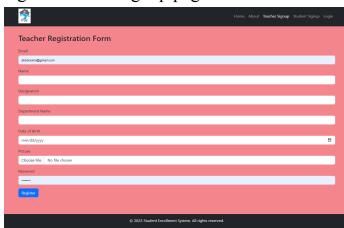


Fig-4:Login page



Fig-5:Admin Dashboard

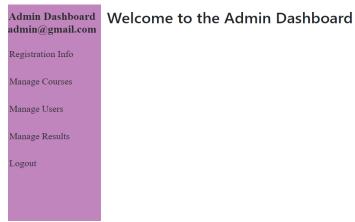


Fig-6:Admin RegistrationInfo

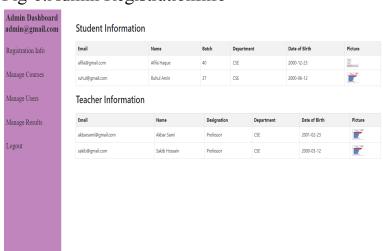


Fig-7:Admin Manage Course

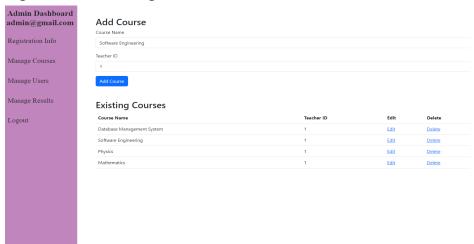


Fig-8: Admin Manage Users

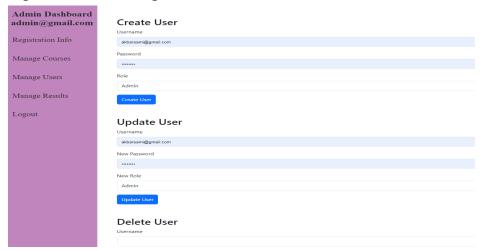


Fig-9:Admin View Result

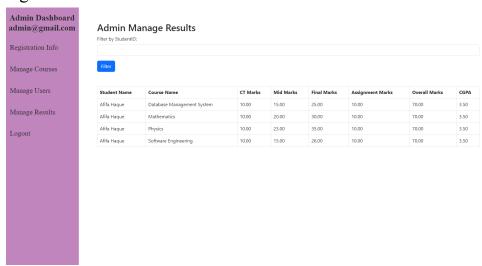


Fig-10:Teacher Dashboard



Fig-11:Teacher Profile



Fig-12:Teacher View Assigned Course



Fig-13:Teacher Enter Marks

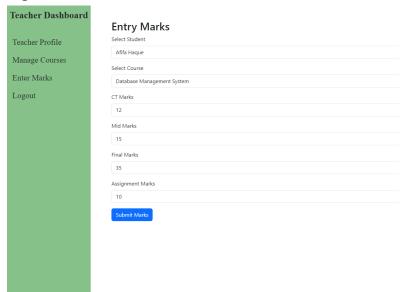


Fig-14:Student Dashboard

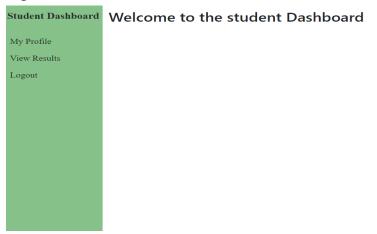


Fig-15:Student Profile



Fig-15:Student View Result

Database Management System 10.00 15.00 25.00 10.00 60.00 Software Engineering 10.00 15.00 26.00 10.00 61.00 Physics 10.00 23.00 35.00 10.00 78.00	Database Management System 10.00 15.00 25.00 10.00 60.00 Software Engineering 10.00 15.00 26.00 10.00 61.00 Physics 10.00 23.00 35.00 10.00 78.00	ashboard View Results						
Software Engineering 10.00 15.00 26.00 10.00 61.00 Physics 10.00 23.00 35.00 10.00 78.00	Software Engineering 10.00 15.00 26.00 10.00 61.00 Physics 10.00 23.00 35.00 10.00 78.00	Course	CT Marks	Mid Marks	Final Marks	Assignment Marks	Overall Marks	0
Physics 10.00 23.00 35.00 10.00 78.00	Physics 10.00 23.00 35.00 10.00 78.00	Database Management System	10.00	15.00	25.00	10.00	60.00	3
		Software Engineering	10.00	15.00	26.00	10.00	61.00	3
Mathematics 10.00 20.00 30.00 10.00 70.00	Mathematics 10.00 20.00 30.00 10.00 70.00	Physics	10.00	23.00	35.00	10.00	78.00	3
		Mathematics	10.00	20.00	30.00	10.00	70.00	3

Conclusion: In this project, I have established the essential relationships between the tables in your database based on the provided scenarios. These relationships facilitate the management of data and interactions between admins, teachers, and students in a coherent manner. By structuring the database in this way, you can efficiently assign courses, manage user profiles, and record and access academic results, contributing to a streamlined and organized educational management system.