Project Name: Student Management System

NDUB Student Management System is a comprehensive web application designed specifically for students at Notre Dame University Bangladesh to manage their academic information efficiently. It provides a user-friendly interface for students to access their results and percentages, while administrators can easily handle student data, course management, and result updates.

Editor:

- 1. Visual Studio Code (64bit Version)
- 2. Adobe Dreamweaver

Scripts:

- 1. HTML
- 2. CSS
- 3. MySQL
- 4. PHP
- 5. JavaScript
- 6. Bootstrap

[Note: No external library is used in this project]

Packages:

- 1. Font Awesome
- 2. Bootstrap 4

My Features & Contribution:

□ Student Portal:

- **Result and Percentage Lookup:** Students can easily search and view their results and overall percentages for each semester.
- View a clear and concise overview of their academic performance.

☐ Admin Dashboard:

- Administrators have access to a dedicated dashboard where they can manage all aspects of the system, including student information, course combinations, and result management.
- Secure login for authorized administrators.
- Add student information, including details relevant to each semester.
- Manage course combinations for different semesters.
- Add individual student results for each registered course.
- Edit and update student data to ensure accuracy.
- Student Information Management: Admins can add, update, and manage student information, ensuring accurate records are maintained for each student.
- Course Management: The system allows administrators to manage course combinations efficiently, making it easier to assign courses to students for each semester.
- Individual Result Entry: Admins can input individual results for every registered student, ensuring timely and accurate recording of academic performance.
- **Data Management**: Admins have full control over student data, allowing them to update information as needed, ensuring data accuracy and integrity.

Advantages of This Project:

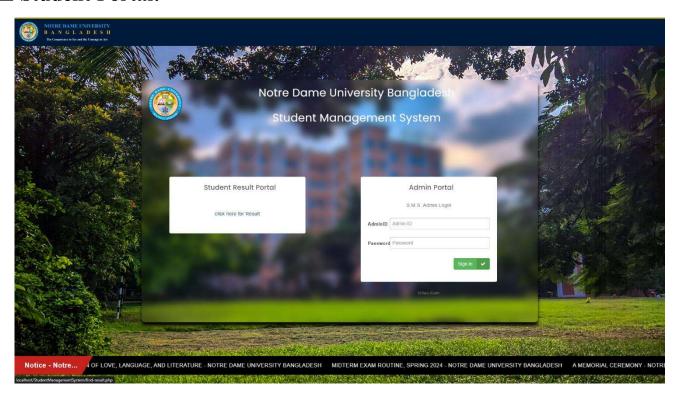
- Improved Accessibility: Students can access their results anytime, anywhere, with an internet connection.
- Enhanced Transparency: Students gain a clearer understanding of their academic progress.
- Increased Efficiency: Administrators can manage student data and results in a centralized and efficient manner.
- Reduced Errors: Reduces the risk of errors associated with manual data management.
- **Timesaving**: Streamlines the process of result retrieval and data management for both students and administrators.
- Improved Communication: Fosters better communication between students and administrators regarding academic performance. This system provides a user-friendly and secure platform for Notre Dame University to effectively manage student results and information, ultimately contributing to a more efficient and transparent academic experience.

Important Links:

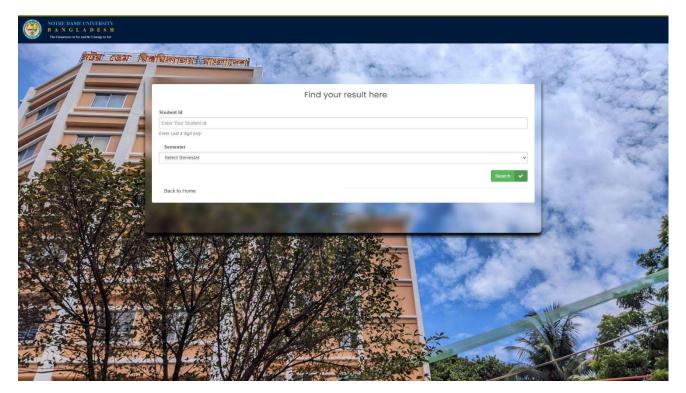
- 1. Project Repository
- 2. Readme here
- 3. Live Hosting website NDUB-Student-Management-System

Screenshots:

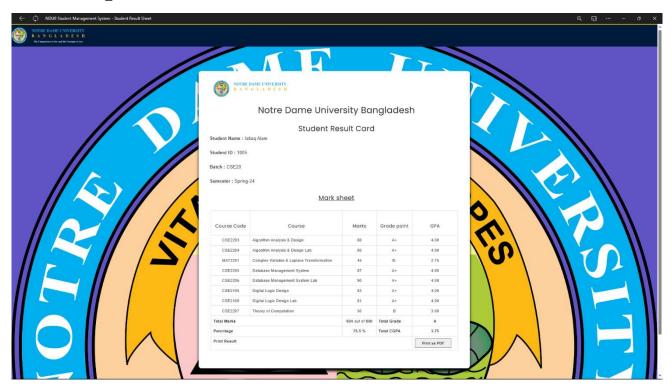
☐ Student Portal:



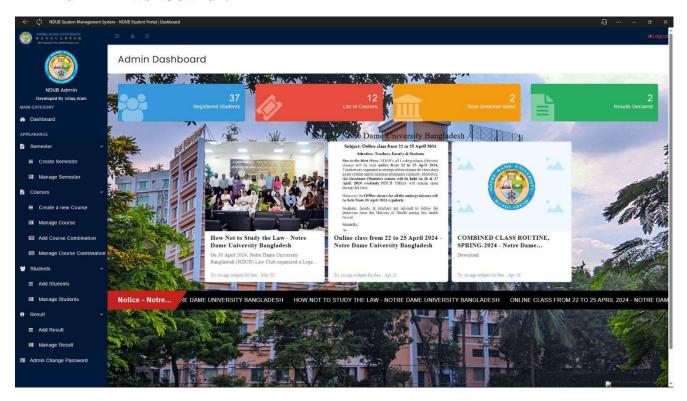
☐ Student Result Portal:



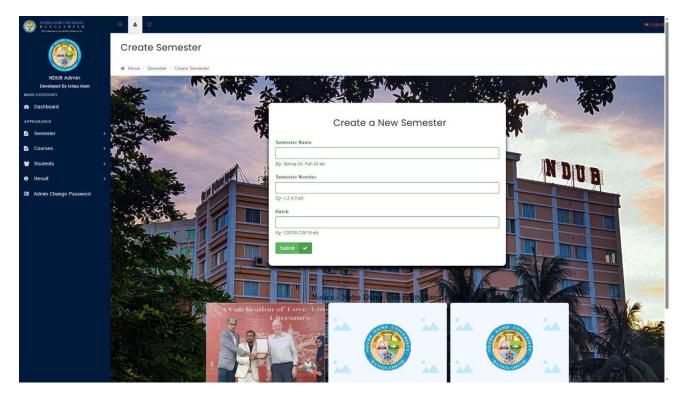
☐ Showing Result:



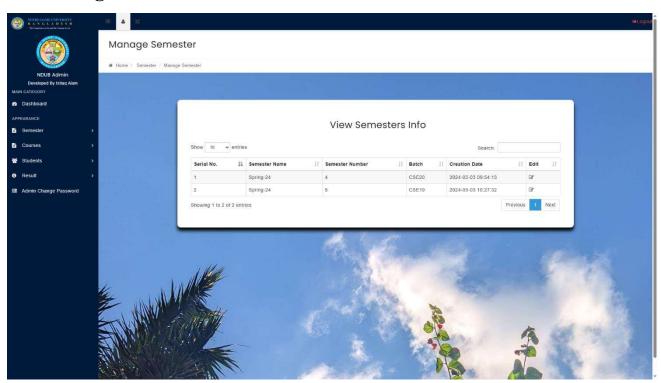
☐ Admin Dashboard:



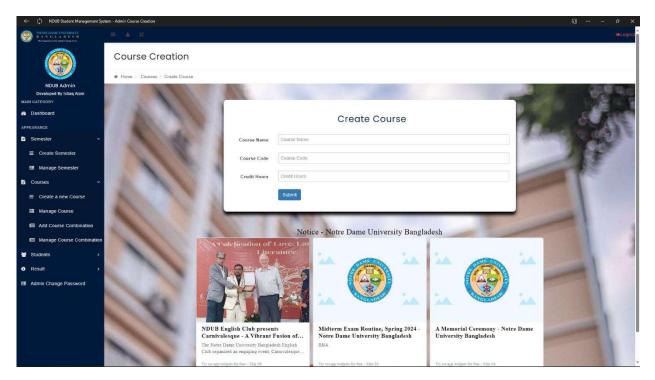
☐ Semester Creation :



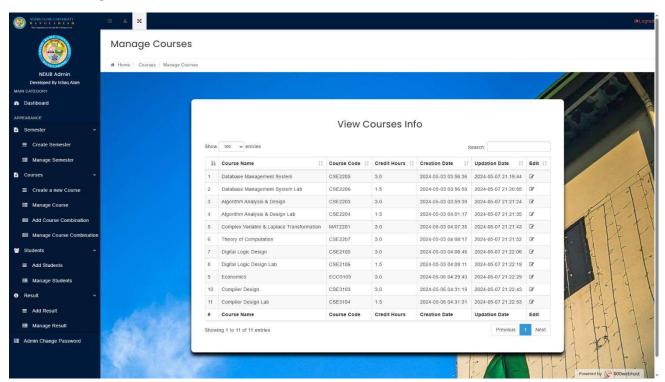
☐ Manage Semester :



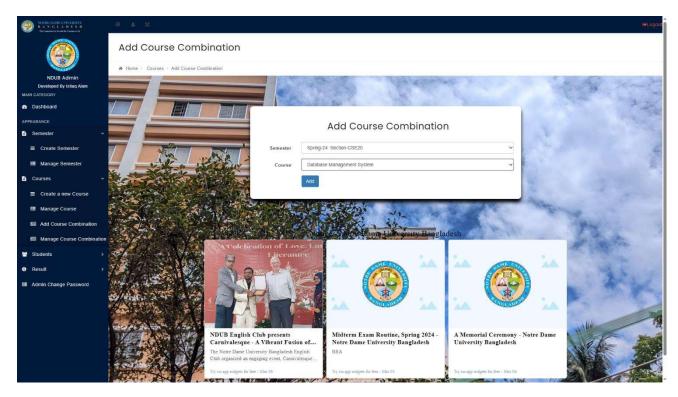
☐ Course Creation :



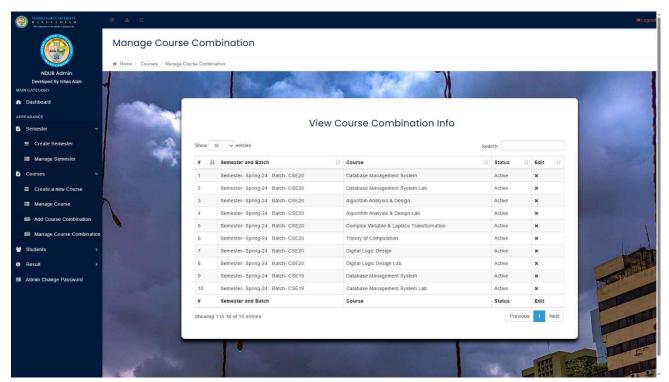
☐ Manage Courses:



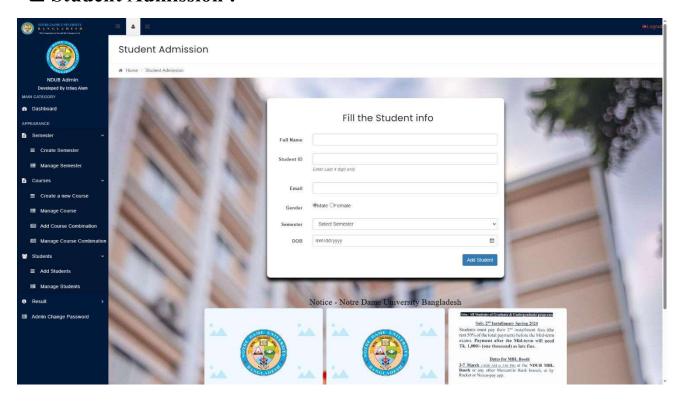
□ Course Combination :



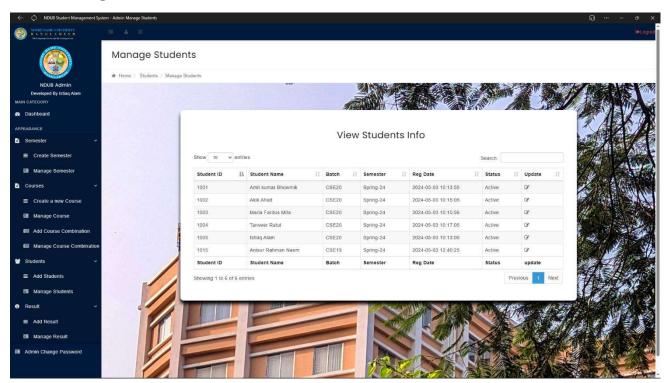
☐ Manage Course Combination :



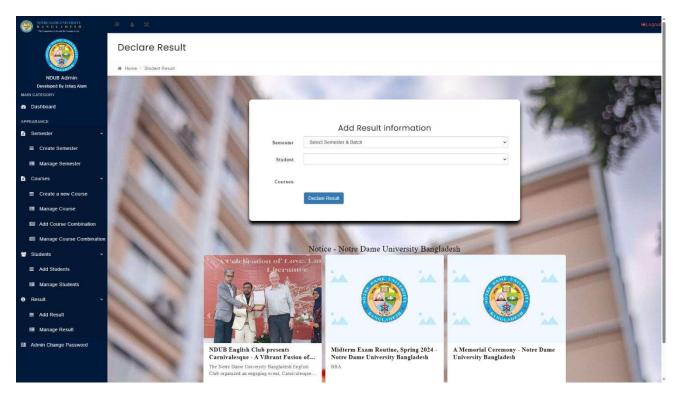
☐ Student Admission :



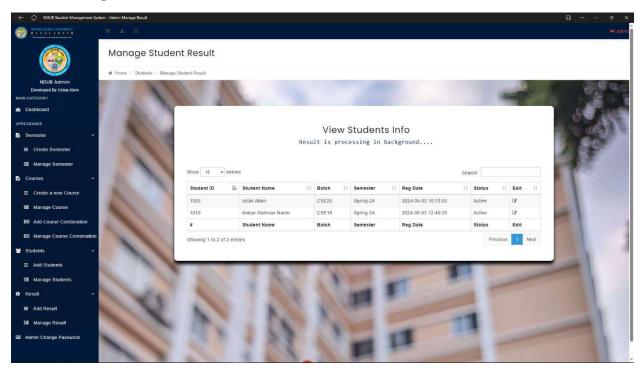
☐ Manage Student info:



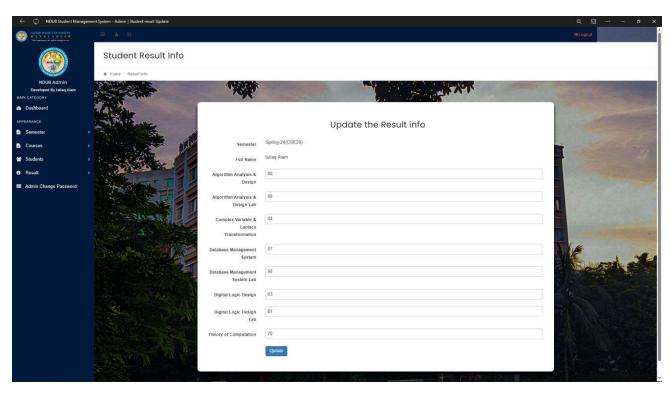
□ Declare Result:



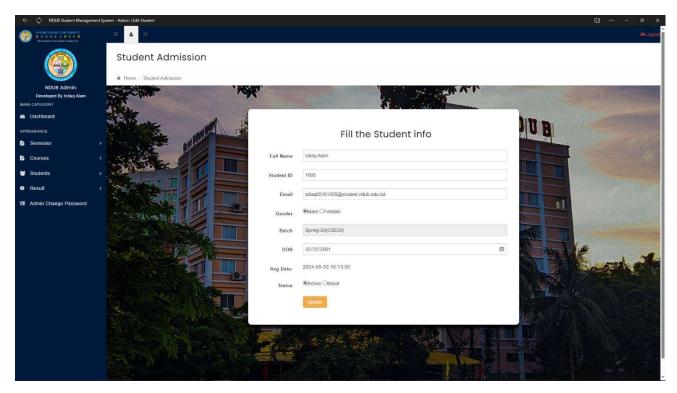
☐ Manage Result:



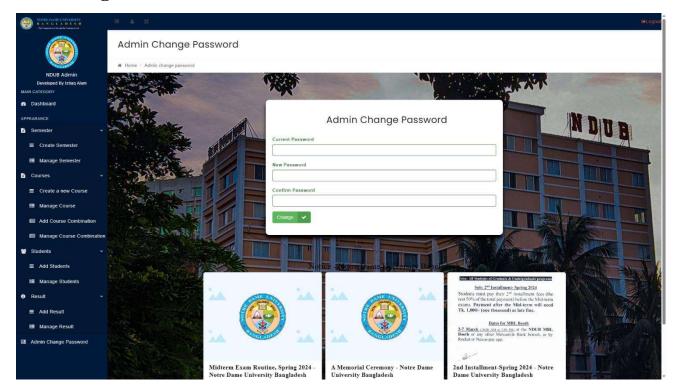
☐ Edit Result:



☐ Edit Student info:



☐ Change Admin Password:



NDUB Student Management System aims to simplify academic management for both students and administrators, ensuring a smooth and efficient academic experience at Notre Dame University Bangladesh.

Bug Report:

- Double entry on double click or refresh.
- Unable to add more than 3 batches.
- Unable to delete result data.
- Unable to course no. as primary key in course table.

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