

# PRESENTATION ON STUDENT MANAGEMENT SYSTEM

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## PRESENTED BY

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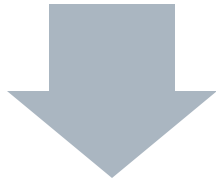
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## Introduction

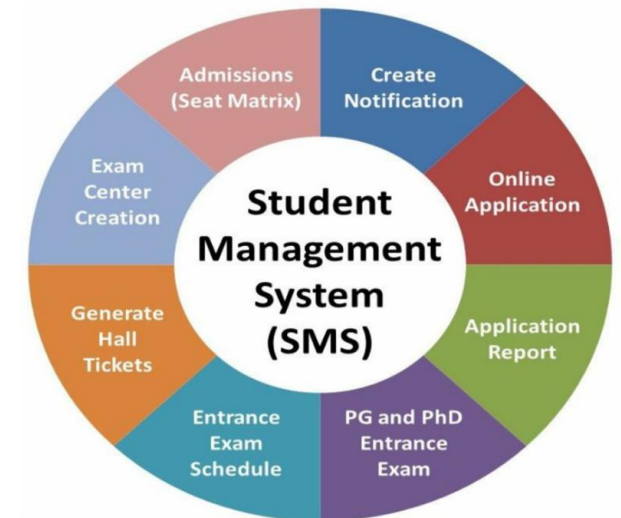


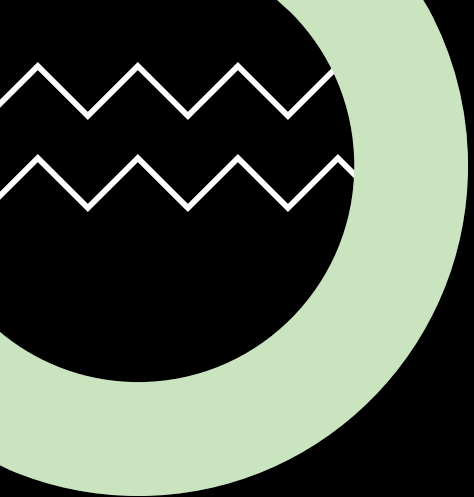
The Student Management Application is a digital platform designed to streamline and automate administrative tasks in educational institutions. It helps manage student records, exam schedules, subjects, and notices efficiently in one system. The app provides an intuitive dashboard and user-friendly interface, ensuring quick access to essential data for teachers, students, and administrators.

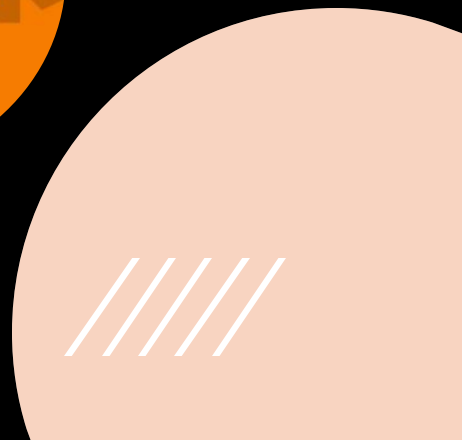
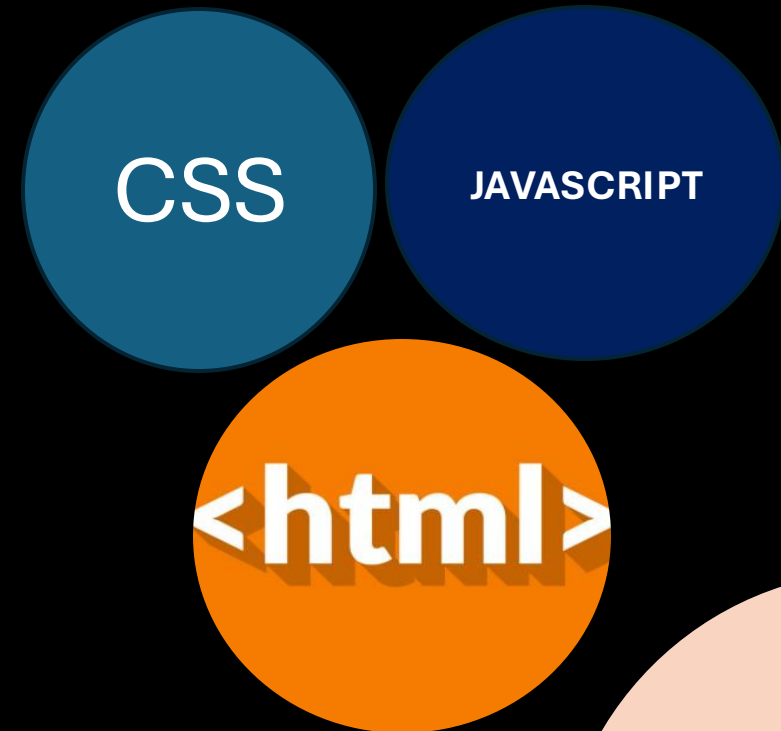
## Objectives

- To create an efficient and easy-to-use system for managing student data.
- To reduce manual work and paperwork in academic administration.
- To enable real-time updates of notices, schedules, and student information.
- To improve data accuracy and accessibility for teachers and staff.
- To build a scalable foundation for future academic management tools.

## student management system

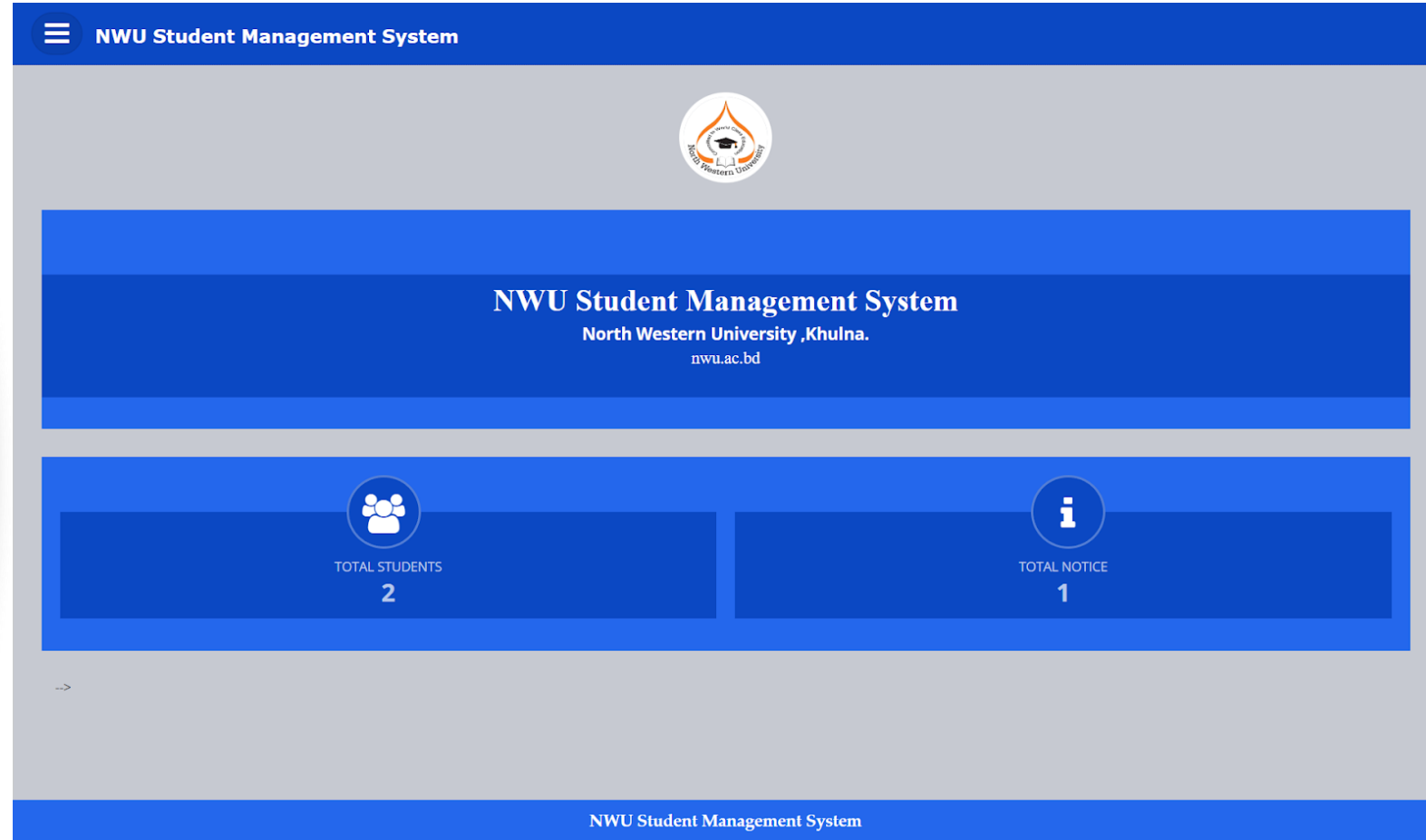


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- **Methodology**
  - **System Design:** The project was developed using a modular approach, dividing components into Dashboard, Add Student, Add Subject, Exam Schedule, and Notice Board modules.
  - **Frontend Development:** HTML, CSS, javascript and Php were used to create a responsive and interactive user interface.
  - **Backend Development:** PHP and MySQL (or any chosen backend) were used to handle database management, authentication, and data storage.
  - **Testing & Deployment:** Each module was tested individually before integrating into the full system to ensure error-free performance and data consistency.



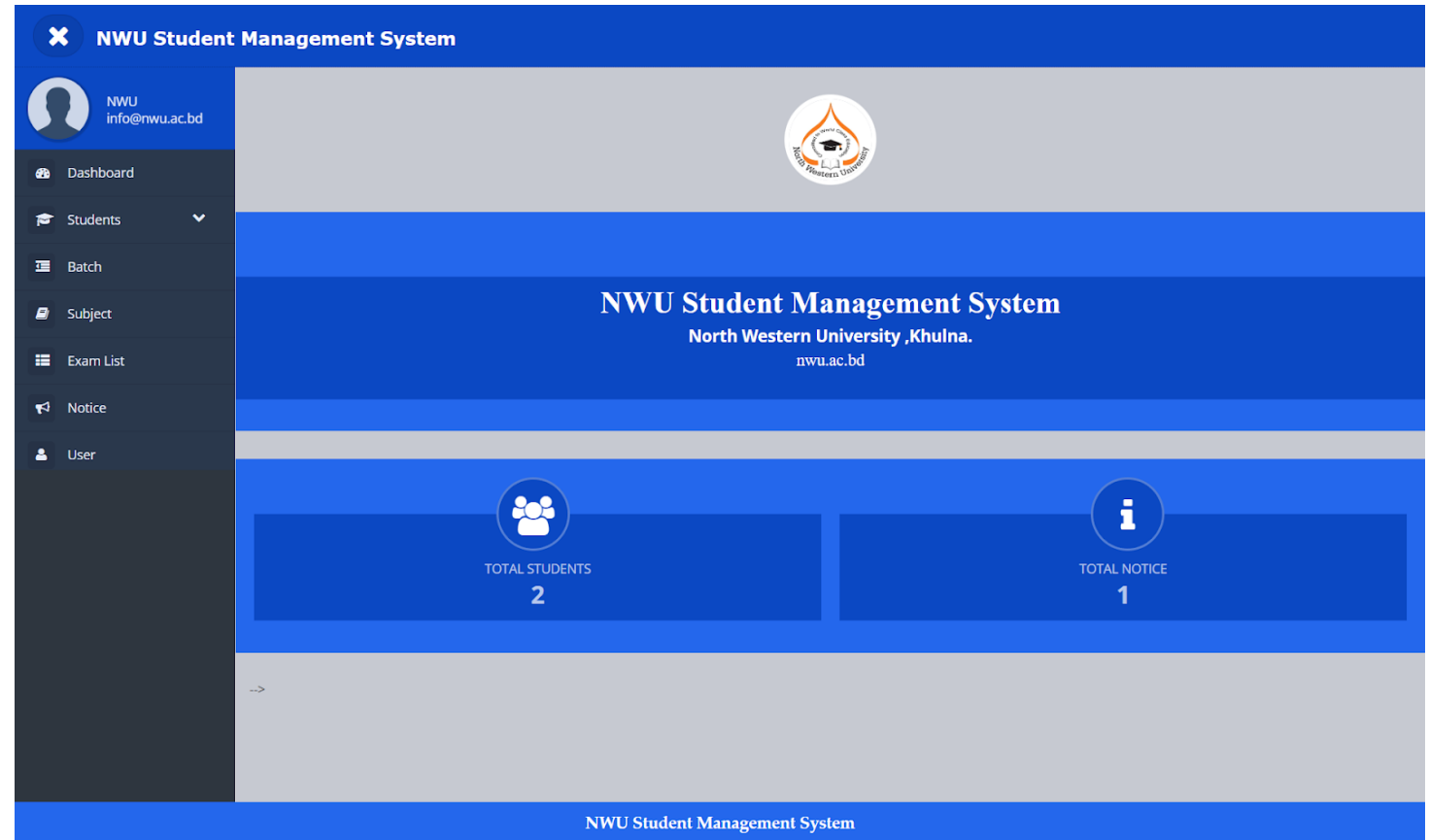
# Home Page (Dashboard)

- *This is the main dashboard of the Share Link application. It serves as the central hub for users, displaying key metrics and navigation options.*



## Sidebar / Menu


- The sidebar or menu provides easy navigation to different modules such as Add Student, Exam Schedule, Notice Board, and Add Subject.



## Add Student Page

- This page allows administrators or teachers to add new student details to the database. It includes fields for name, ID, class, and contact information.

NWU Student Management System



Personal Information

Student Full Name

Student Nick Name

Father Name


Mother Name

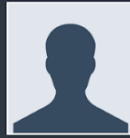
Sudent mobile

Email

Address

Upload Student Photo

  No file chosen



Academic Information

School Name

SSC Rool Number

SSC Board Name

SSC Result

Save Information

NWU Student Management System



Exam List

+ Add Exam

on line

#	Income Name	Program Name	Subject Name	MCQ	Written	Total	Date	Action
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# Exam Schedule Page

- This page displays and manages exam schedules. Users can add, update, or delete exam information for various subjects and classes.



NWU  
info@nwu.ac.bd



Dashboard



Students



Batch



Subject



Exam List



Notice



User



+ Add Notice

# Notice Page

27  
Oct  
2025

**vacation**  
ta ta

- The notice page shows important announcements for students and staff. It helps keep everyone updated with the latest information.







+ Add Subject

Show 10 entries

Search:

	Subject Name	Subject Code	Action
	Amena Course	rabeya	 

Showing 1 to 1 of 1 entries

Previous 1 Next

# Add Subject Page

- This module enables adding and managing subjects offered in the system. Users can specify subject codes, titles, and related information.

A close-up photograph of a hand holding a small, rectangular wooden block. The block is light-colored wood with a visible grain. Engraved in bold, black, sans-serif capital letters on the front face of the block are the words "THANK YOU". The background is dark and out of focus.

**THANK YOU**

- **Conclusion**

- The Student Management Application successfully automates and organizes essential academic operations. It enhances transparency, saves time, and minimizes human error. By integrating different management functions into one platform, it simplifies communication and record-keeping in educational institutions. Future upgrades can include advanced analytics, attendance tracking, and online grading systems for greater functionality.