**The goal of this project**

The goal of this project is to build a Console .NET Project in C# that uses design patterns to create classes for storing information about teachers, students, and subjects. The project will also allow the user to create and use the classes to test with sample data.

Specifically, the project will:

* Create classes for the following entities: Student, Teacher, and Subject.
* Use the Entity, Repository, and Unit of Work design patterns to design the classes.
* Allow the user to create lists of students, teachers, and subjects.
* Allow the user to fill the lists with dummy data.
* Allow the user to display the lists of students, teachers, and subjects.

The project will be used by Rainbow School to test the correctness of the classes that they are developing for their OOP based system for storing information about teachers, students, and subjects.

GitHub Link: [SchoolManagementSystem/ at master · Bikram7852/SchoolManagementSystem (github.com)](https://github.com/Bikram7852/SchoolManagementSystem/tree/master)