# Create an MVC Application to Manage Data for School Application

#### **DESCRIPTION**

Using ASP.NET MVC project to create a web based application, which will allow an admin to do CRUD operations on Student, Subject and Classe tables in the database

#### **Background of the problem statement:**

Rainbow School is creating software for school management. After creating the database, the first step is to populate the database using a web-based application.

### You must use the following:

Visual Studio 2019 Community Edition

SQL Server 17 Express Edition

#### Following requirements should be met:

Some of the source code should be tracked on GitHub repositories. You need to document the tracked files that are ignored during the final push to the GitHub repository.

The submission of your GitHub repository link is mandatory. In order to track your task, you need to share the link of the repository in the document.

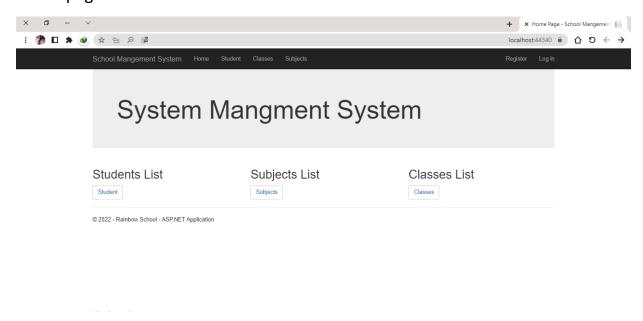
The step-by-step process involved in completing this task should be documented.

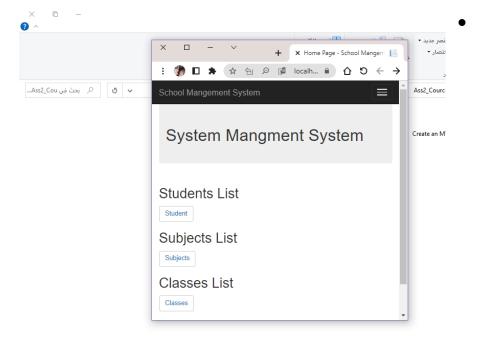
## Write up → anther file

- 1- Pushing application to GITHUB
- 2- Link to the repository: https://github.com/bitonal/Assignments\_Cource3.git

#### **Screen Shoots**

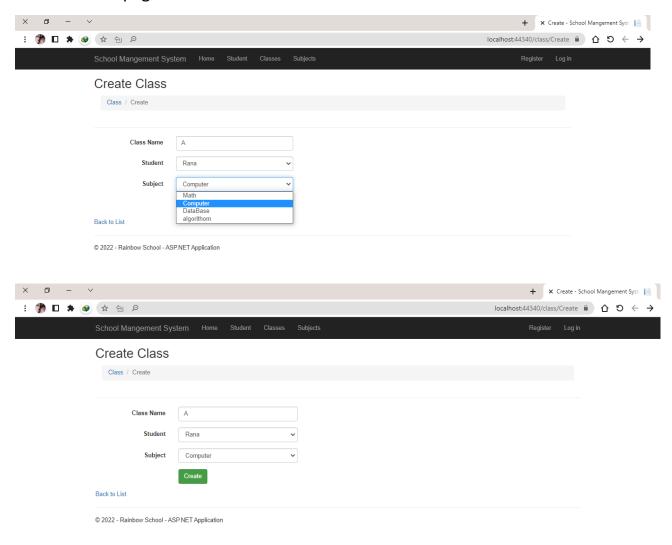
#### Home page:

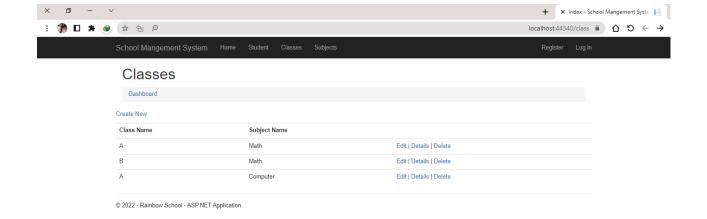




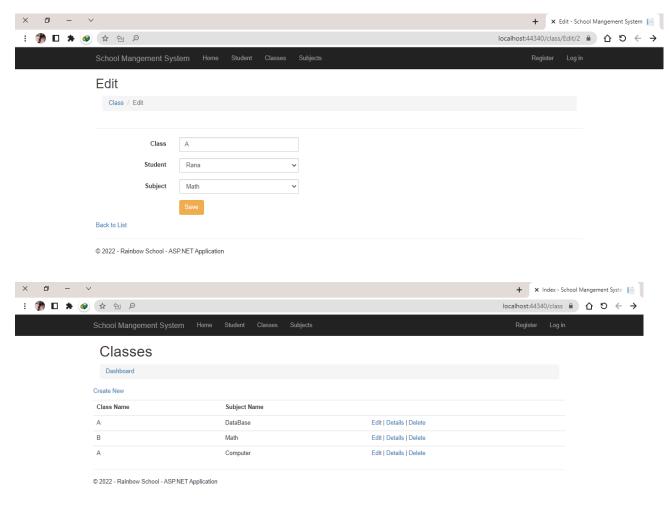
### **Perform CRUD operations to TABLE OF CLASS**

### Class – create page

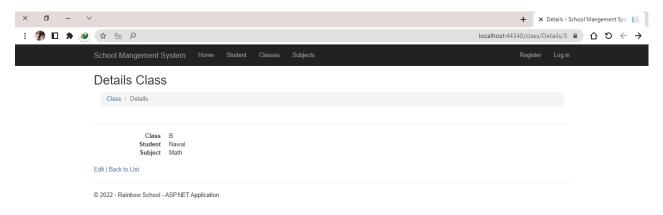




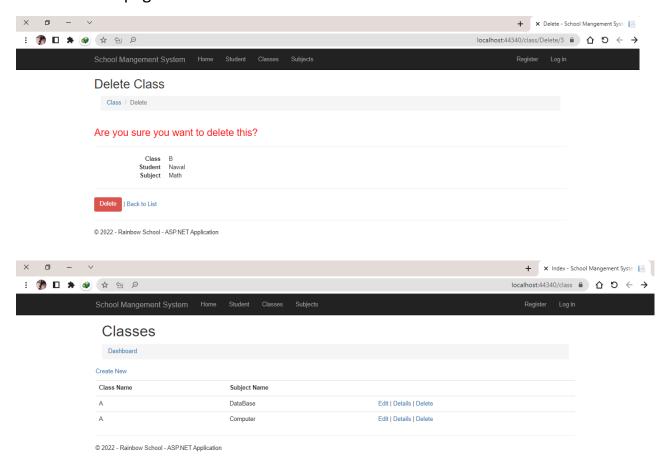
## Class – Edit page



# Class – details page

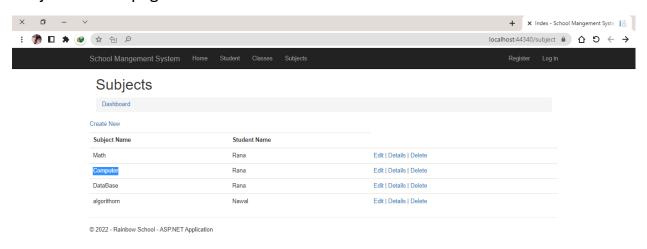


# Class – delete page

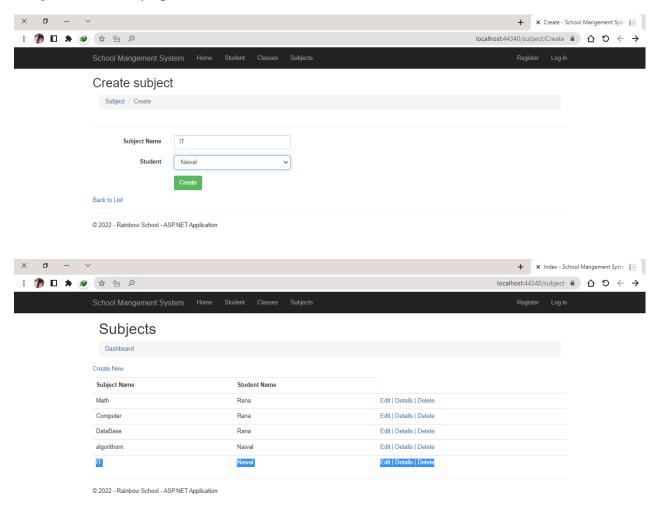


### **Perform CRUD operations to TABLE OF SUBJECT**

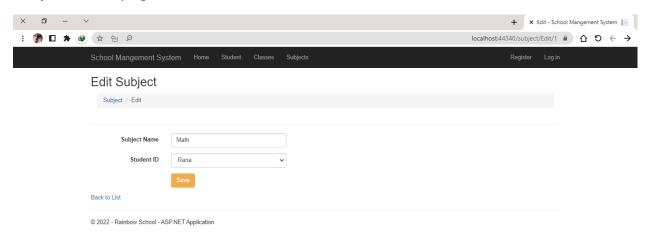
# Subject – index page

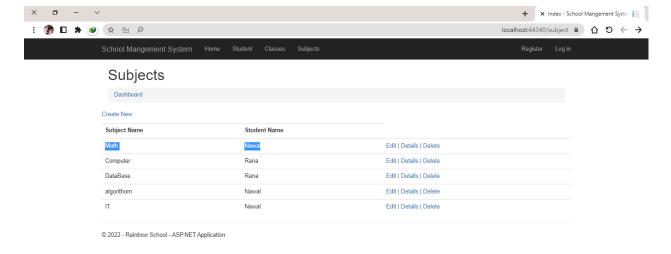


## Subject – create page

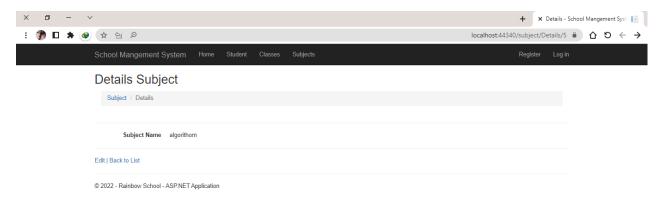


# Subject – edit page

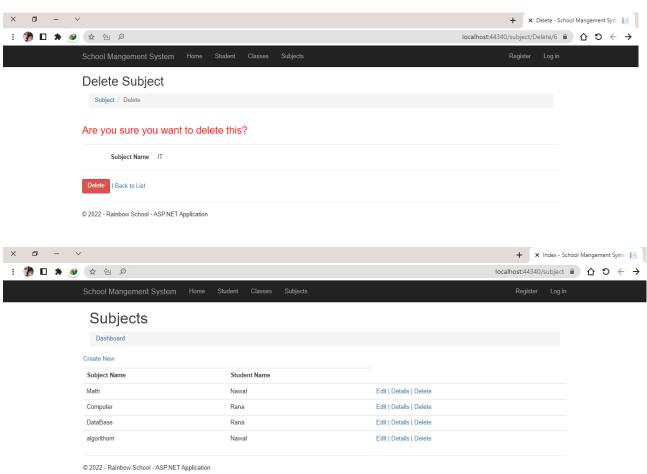




## Subject – details page

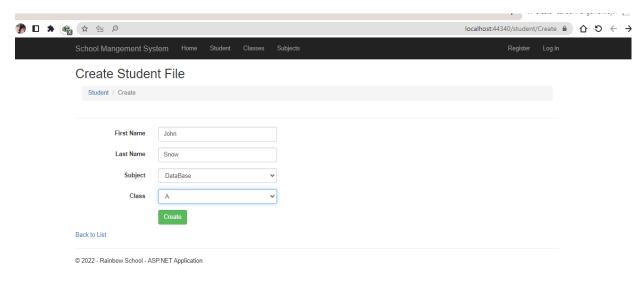


# Subject – delete page

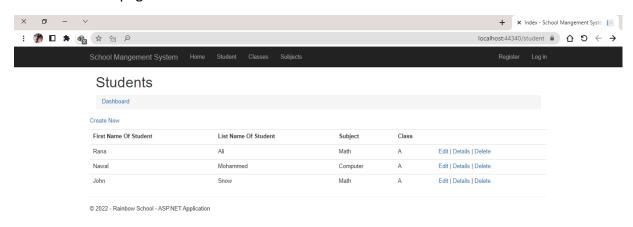


### Perform CRUD operations to TABLE OF STUDENT

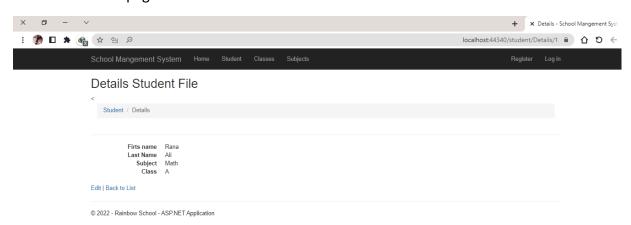
### Student - create page



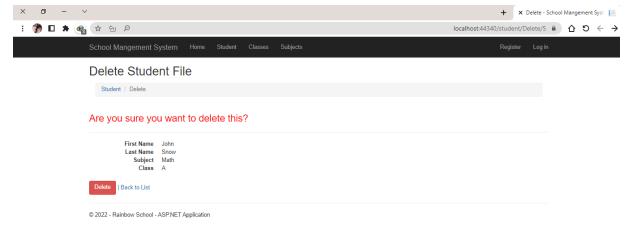
### Student - index page



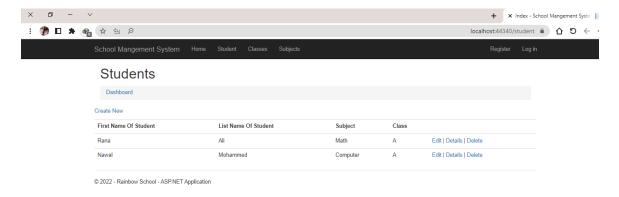
### Student - details page



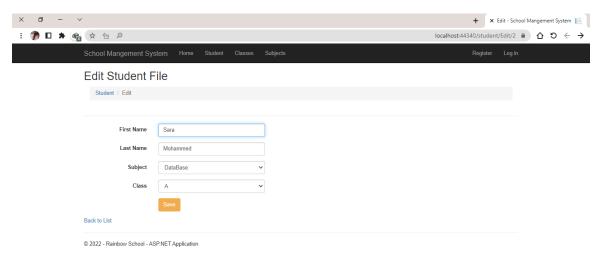
### Student – delete page



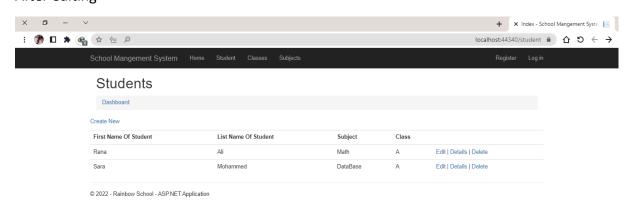
#### After delete student

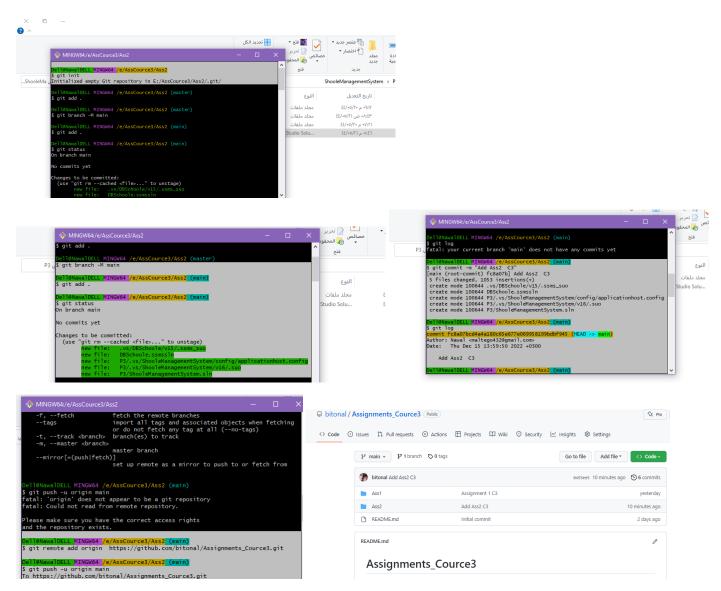


### Student – update /edit page



#### After editing





The link to this Project: https://github.com/bitonal/Assignments\_Cource3/tree/main/Ass2