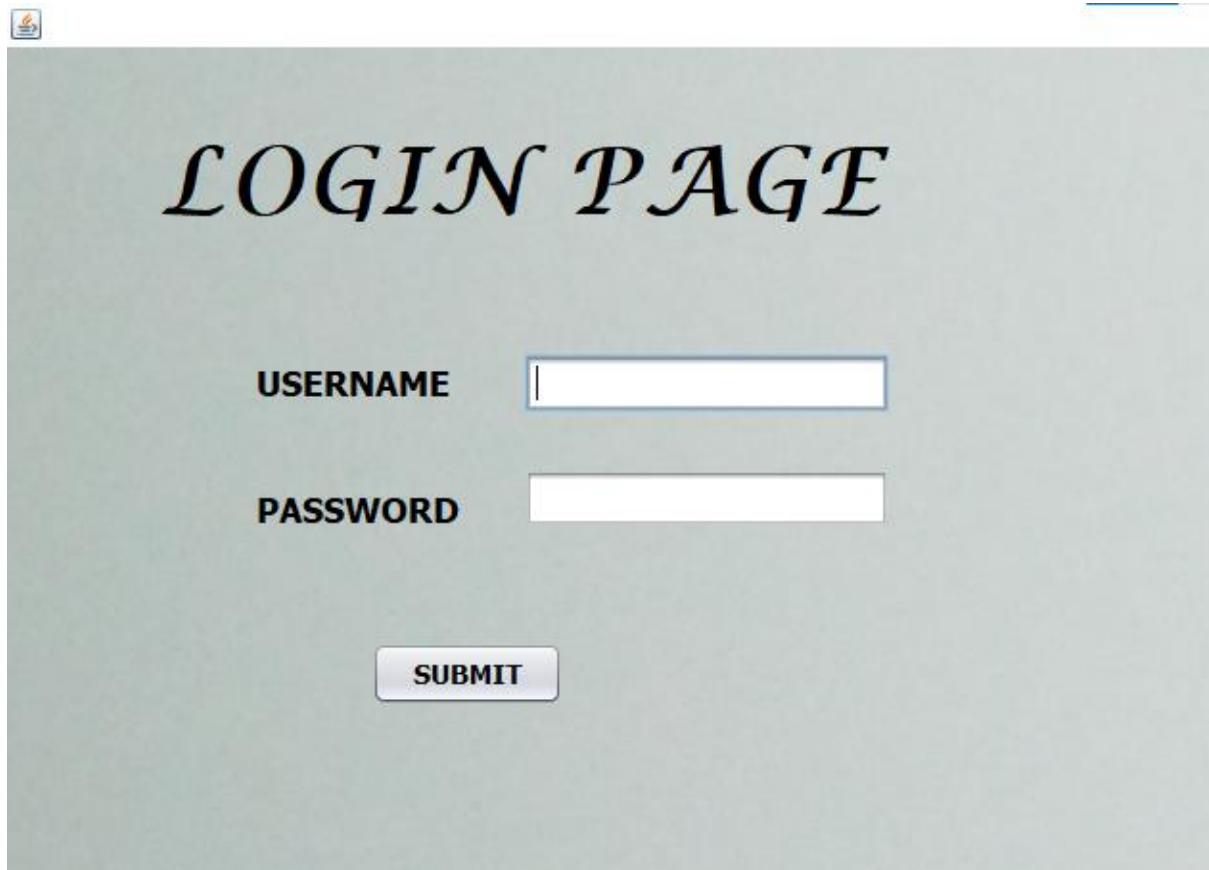


STUDENT DETAILS ORGANIZER PROJECT WORKING SCREENSHOTS



The screenshot shows a web browser window with a login page. The page has a light gray background. At the top, the text *LOGIN PAGE* is displayed in a large, black, serif font. Below this, there are two input fields. The first field is labeled **USERNAME** and contains a single vertical line cursor. The second field is labeled **PASSWORD** and is empty. Below these fields is a button labeled **SUBMIT** in a rounded rectangular box. The browser's address bar and tabs are visible at the top of the window.

This is the first page of the project which is login page we have to enter the username and password to login.



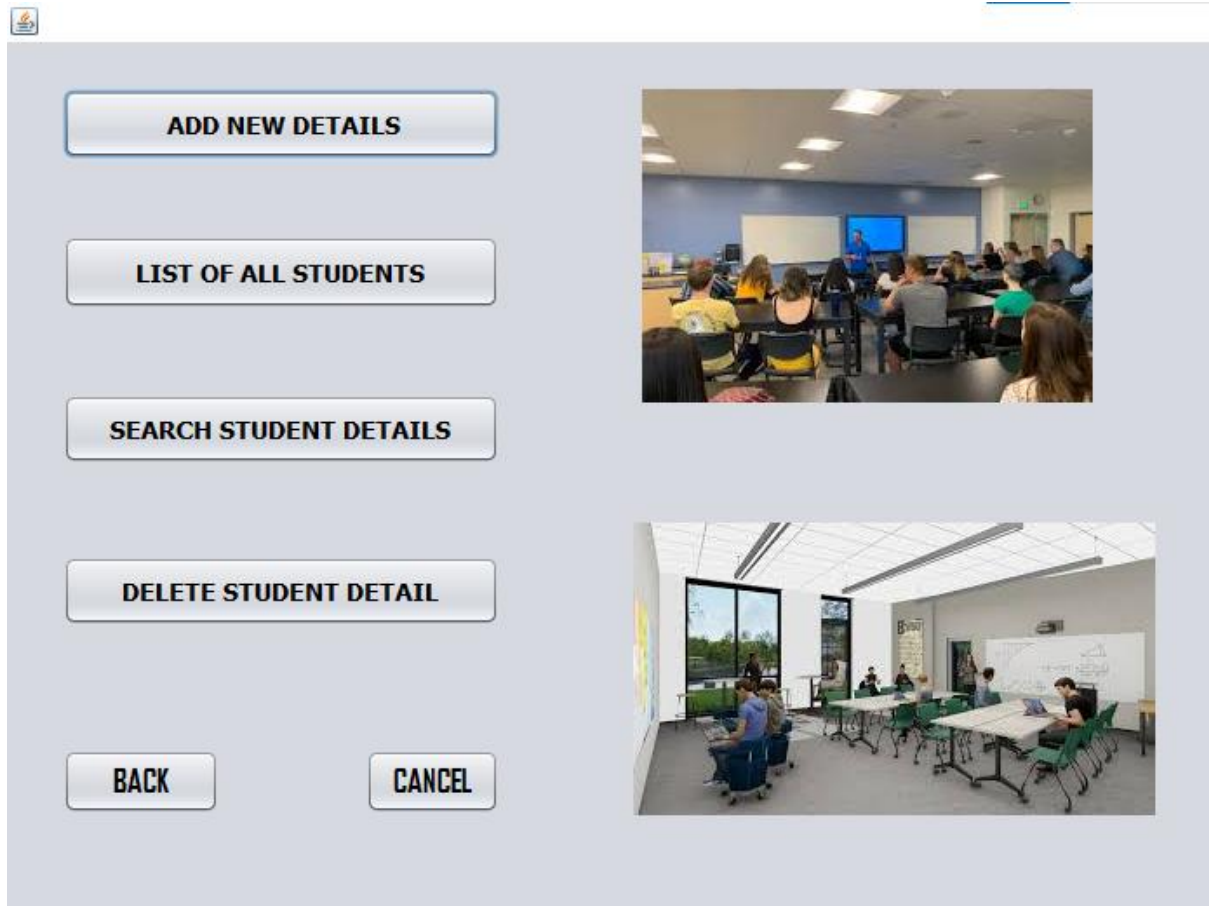
LOGIN PAGE

USERNAME

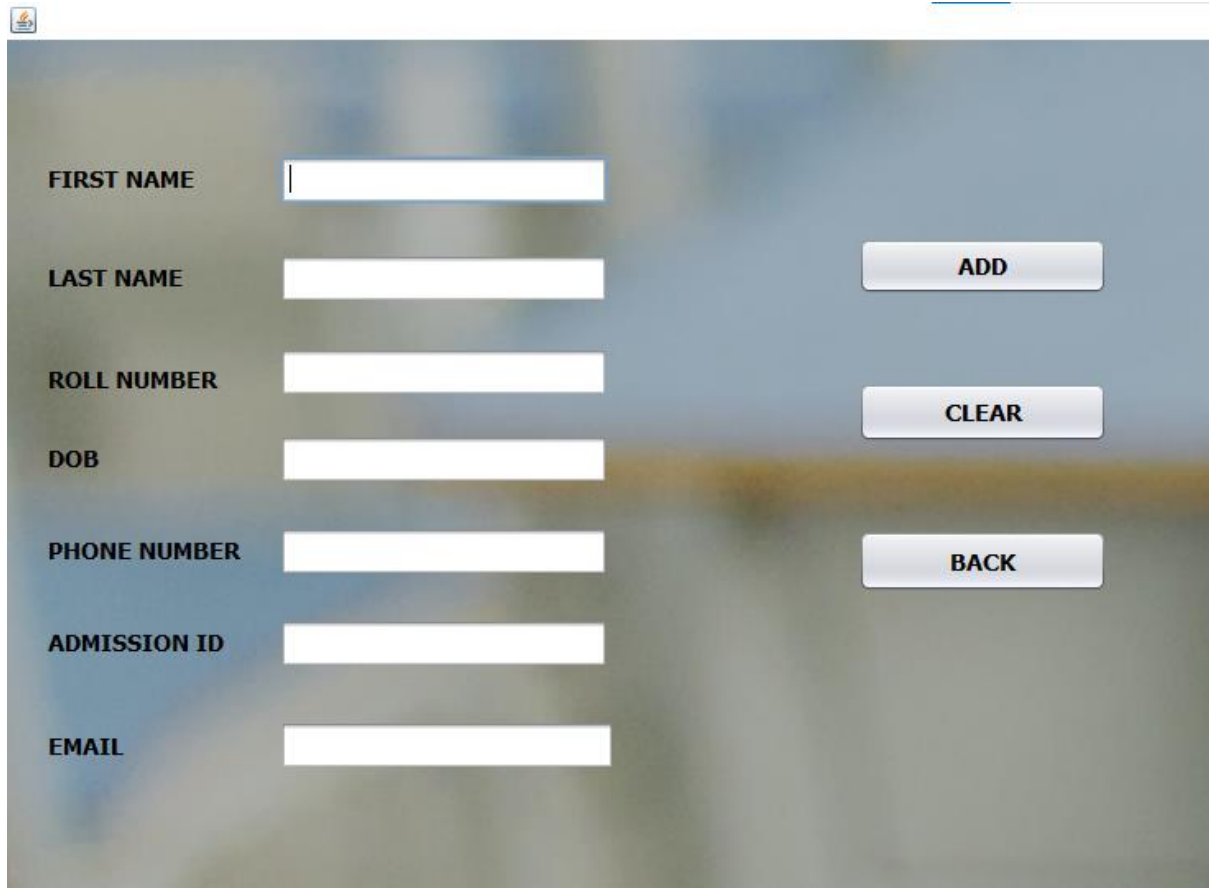
PASSWORD

SUBMIT

The default Password of the project is “teacher” you have to enter the username and password to login.



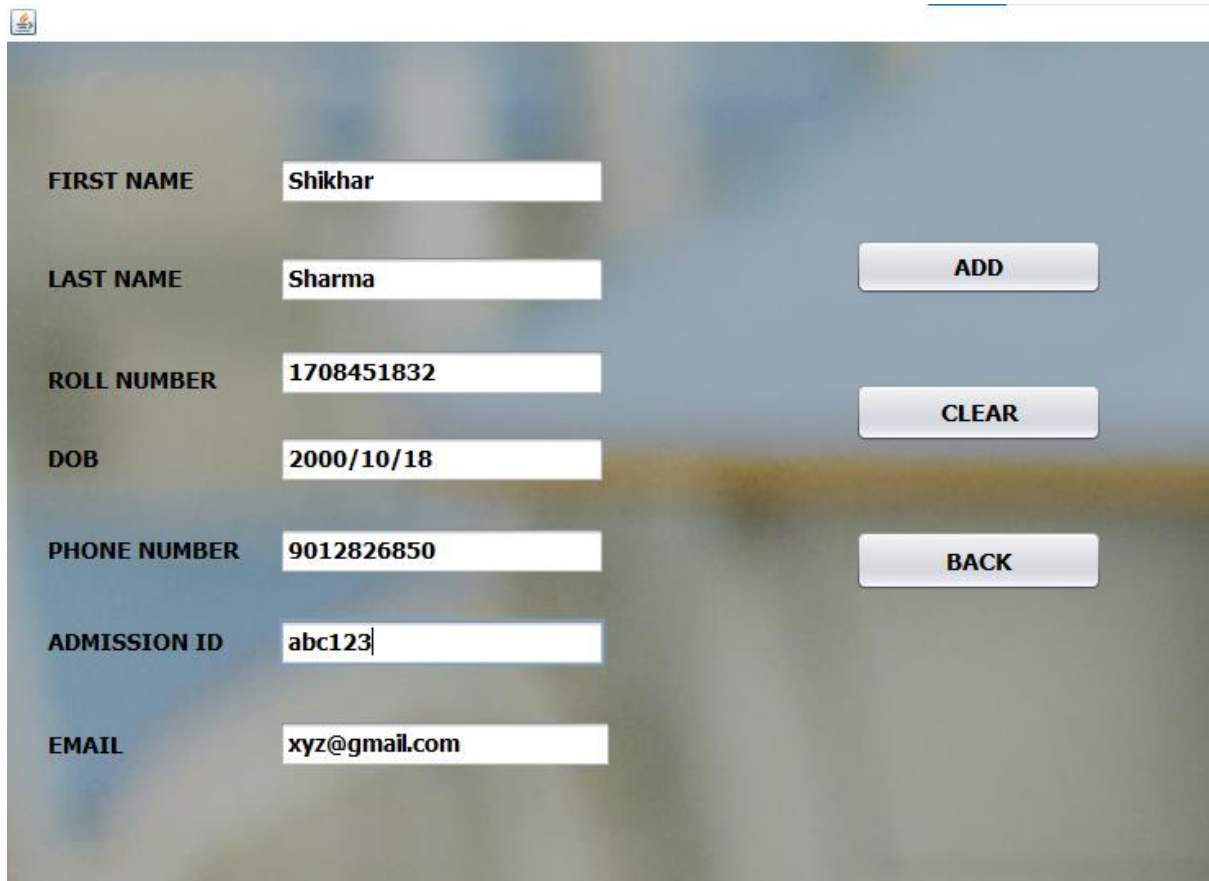
After login this page of the project opens. In which you have four options with the help of which you can add, search and delete the student deatails and check the list of all student whose data is added successfully.



A screenshot of a web application interface for adding student details. The form is set against a blurred background of a building. It features seven input fields on the left, each with a label: 'FIRST NAME', 'LAST NAME', 'ROLL NUMBER', 'DOB', 'PHONE NUMBER', 'ADMISSION ID', and 'EMAIL'. To the right of these fields are three buttons: 'ADD' (positioned between 'LAST NAME' and 'ROLL NUMBER'), 'CLEAR' (between 'ROLL NUMBER' and 'DOB'), and 'BACK' (between 'PHONE NUMBER' and 'ADMISSION ID'). The 'ADD' button is highlighted with a blue border. A small icon is visible in the top-left corner of the browser window.

FIRST NAME	<input type="text"/>	
LAST NAME	<input type="text"/>	ADD
ROLL NUMBER	<input type="text"/>	CLEAR
DOB	<input type="text"/>	
PHONE NUMBER	<input type="text"/>	BACK
ADMISSION ID	<input type="text"/>	
EMAIL	<input type="text"/>	

When user click on first option “Add New Details” then this page open in which user have to enter all the related details of the students correctly.

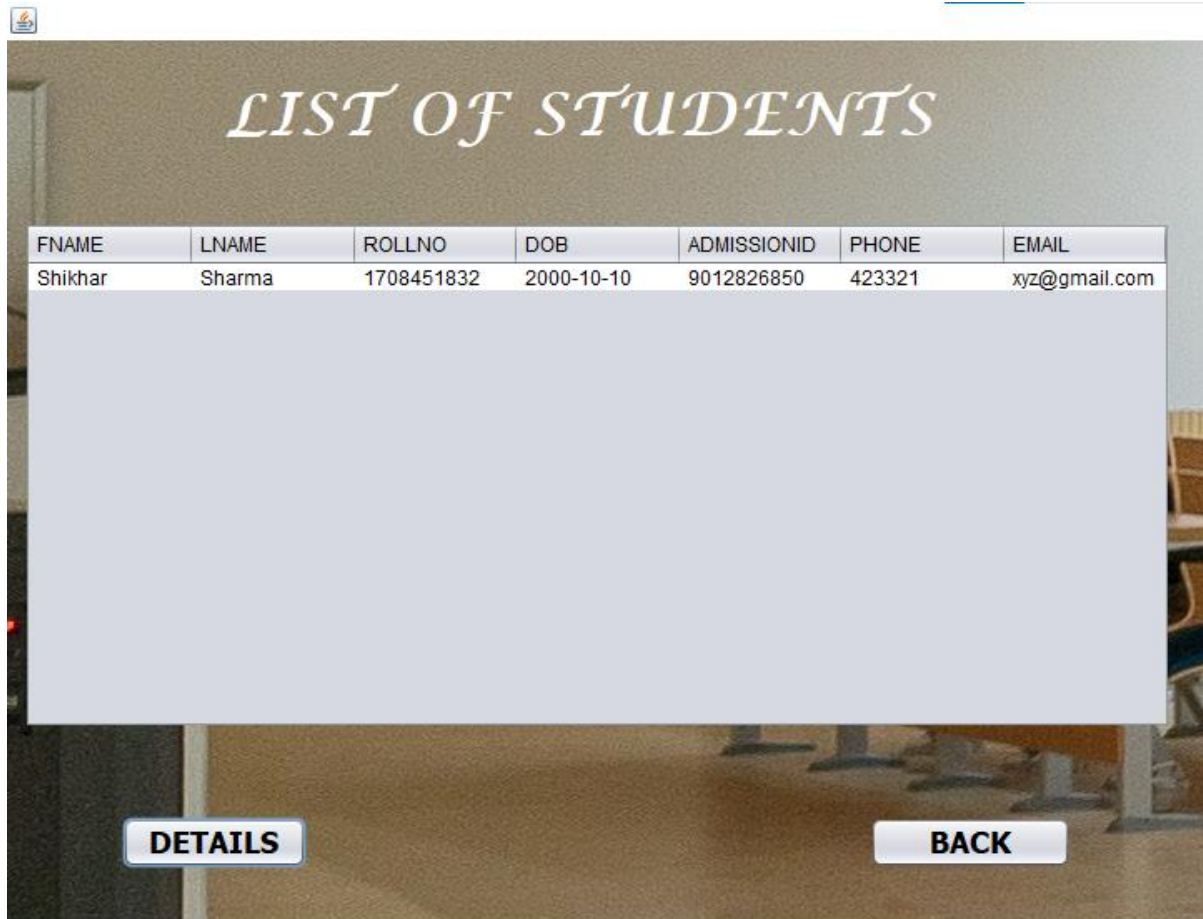


A screenshot of a web application interface for adding a new record. The form consists of seven input fields, each with a label to its left. The labels are in bold uppercase letters. The input fields contain the following text: 'Shikhar', 'Sharma', '1708451832', '2000/10/18', '9012826850', 'abc123', and 'xyz@gmail.com'. To the right of the input fields are three buttons: 'ADD', 'CLEAR', and 'BACK'. The buttons are light gray with rounded corners and black text. The background of the form is a blurred image of a landscape.

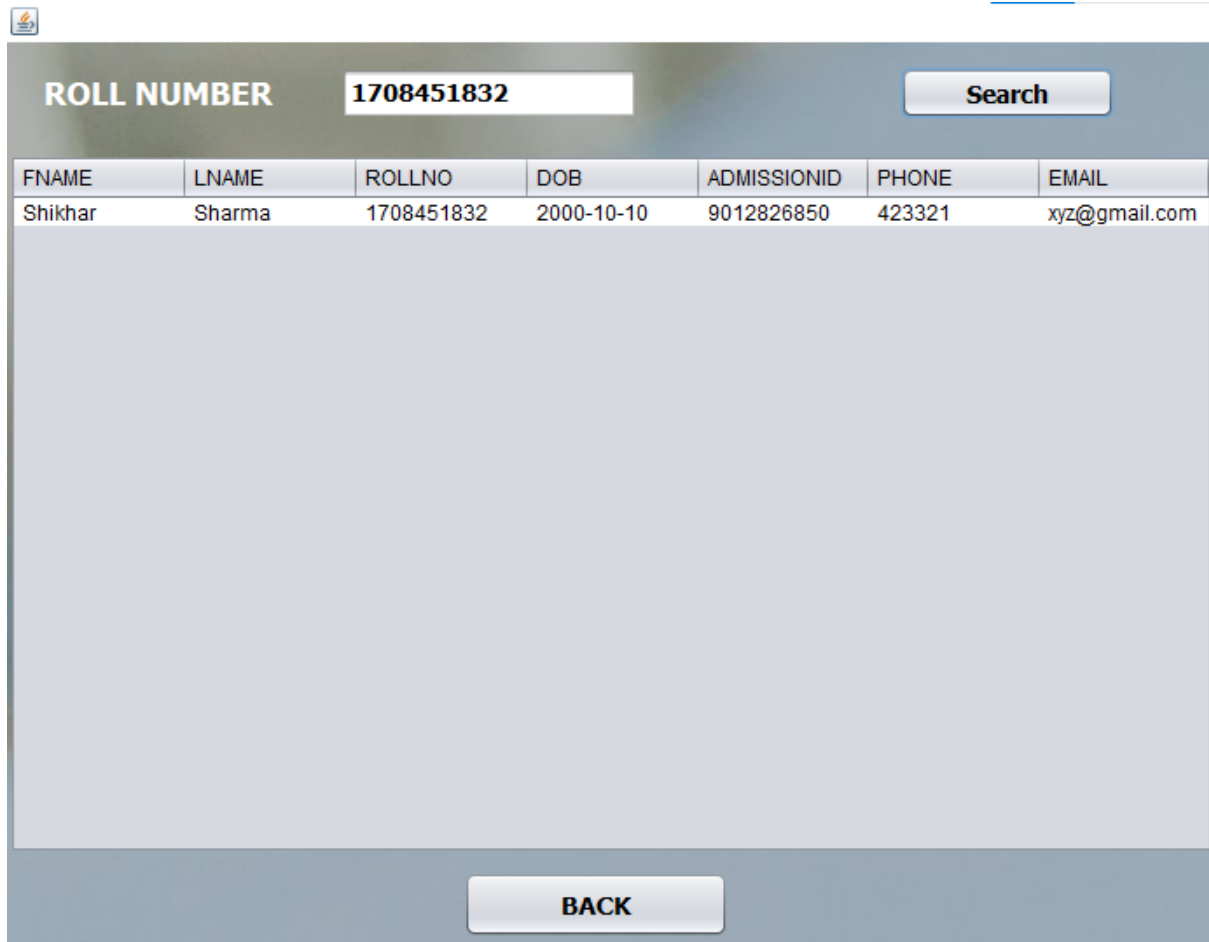
Field Label	Value
FIRST NAME	Shikhar
LAST NAME	Sharma
ROLL NUMBER	1708451832
DOB	2000/10/18
PHONE NUMBER	9012826850
ADMISSION ID	abc123
EMAIL	xyz@gmail.com

Buttons: ADD, CLEAR, BACK

After entering the details you have to press ADD button if the details are not correct then the dialog box pop up and show the error if the details are correct then dialog box through the message "Record successfully added" as shown in the screenshots below.



If user choose the second option means “List of All Students” then this page opens and after clicking the details button all the details of student are showed up on the table whose data is entered by the user. As we only enter one data so, only one row is showed up in the above table.

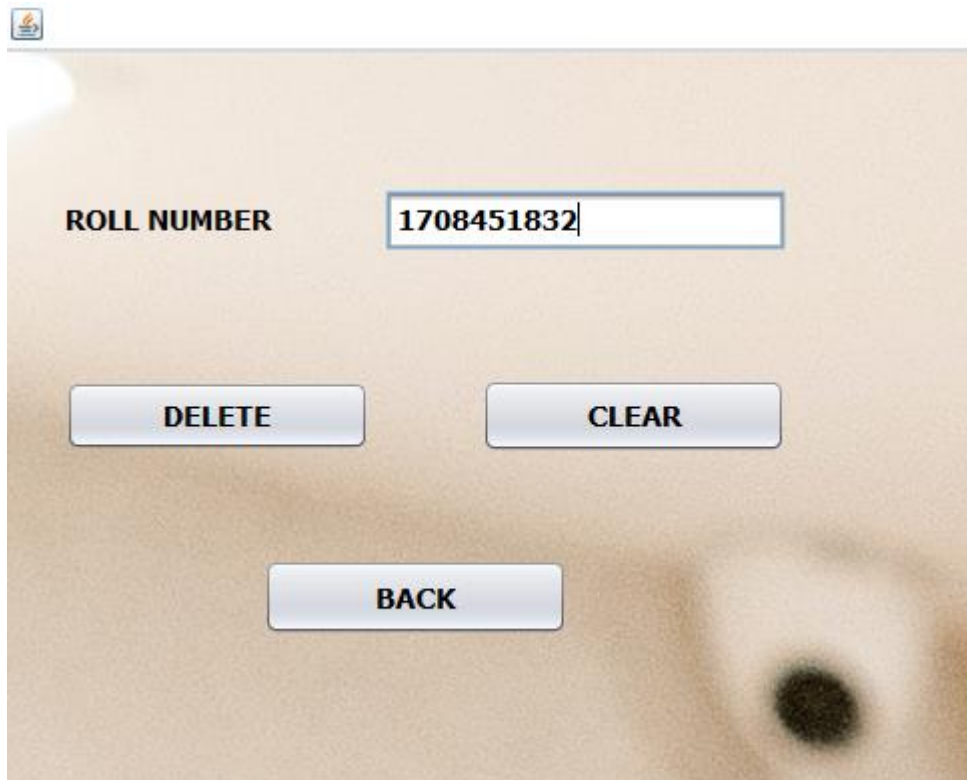


The screenshot shows a web application interface with a search bar at the top. The search bar is labeled "ROLL NUMBER" and contains the value "1708451832". To the right of the search bar is a button labeled "Search". Below the search bar is a table with the following data:

FNAME	LNAME	ROLLNO	DOB	ADMISSIONID	PHONE	EMAIL
Shikhar	Sharma	1708451832	2000-10-10	9012826850	423321	xyz@gmail.com

Below the table is a large, empty, light gray rectangular area. At the bottom of the interface is a button labeled "BACK".

We can search the details of any student by entering their respective Roll Number if we choose the third option "Search Student Details".



A screenshot of a web application interface. At the top left, there is a small icon of a person. Below it, the text "ROLL NUMBER" is displayed in bold. To the right of this text is a text input field containing the number "1708451832". Below the input field, there are three buttons: "DELETE", "CLEAR", and "BACK". The "DELETE" button is on the left, "CLEAR" is on the right, and "BACK" is centered below them. All buttons are light blue with black text and rounded corners.

If we choose the last option means “Delete Student Details” then we can delete the details of any student by providing the Roll Number of the student and simply Clicking on the Delete button.