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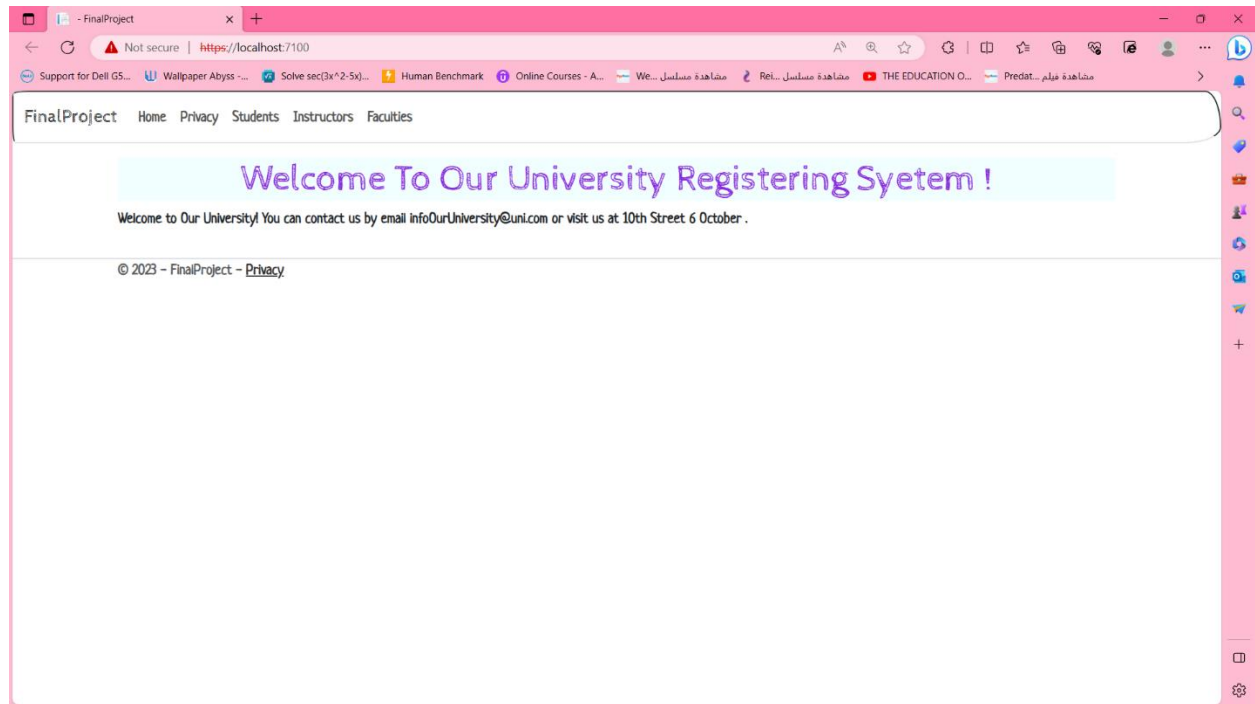
**Name: Salma Atef Youssef**

**University: Ahram Canadian University**

## **Project User Guide**

This project is a system for University Registering For instructor and students which is equally to a registration system, which enables the user to store student's data such as (Name, Faculty, Join date and Birthday) and it also enables the user to modify, delete or display data in detail.

- it also Stores instructor's information (Name, Birthday, Join date and which Course Name will give)
- In the end the user can also store Faculties with (Name, Description)
- This project was built through a simple and easy-to-use interface design, and it helps the user to easily access the stored data by using search.



- First, we have the home page that shows a greet message.

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HomePrivacyStudentsInstructorsFaculties

Add New

For Technical support :  
S3techsupport@university.com  
01134532588

Id	Student	Faculty	JoinDate	Image
2	Saima atef	computer science	10/23/2020 3:55:00 AM	<div>No Image</div>
3	Rana Mohamed	Engineering	9/26/2015 5:40:00 AM	<div>No Image</div>

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HomePrivacyStudentsInstructorsFaculties

Add New Student

Student

Faculty

BirthDate

mm/dd/yyyy -- --

JoinDate

mm/dd/yyyy -- --

IsActive

☐

Image

Choose File

No file chosen

Add

Back to list

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The screenshot shows a web browser window with the URL `https://localhost:7100/Students/AddNew`. The page has a green header with the title "Add New Student". Below the header, there is a form with the following fields and labels:

- Student**: A text input field.
- Faculty**: A text input field.
- BirthDate**: A date input field with the placeholder "mm/dd/yyyy -- --". A red error message "The value \* is invalid." is displayed below it.
- JoinDate**: A date input field with the placeholder "mm/dd/yyyy -- --". A red error message "The value \* is invalid." is displayed below it.
- IsActive**: A checkbox.
- Image**: A file upload field with a "Choose File" button and the text "No file chosen".

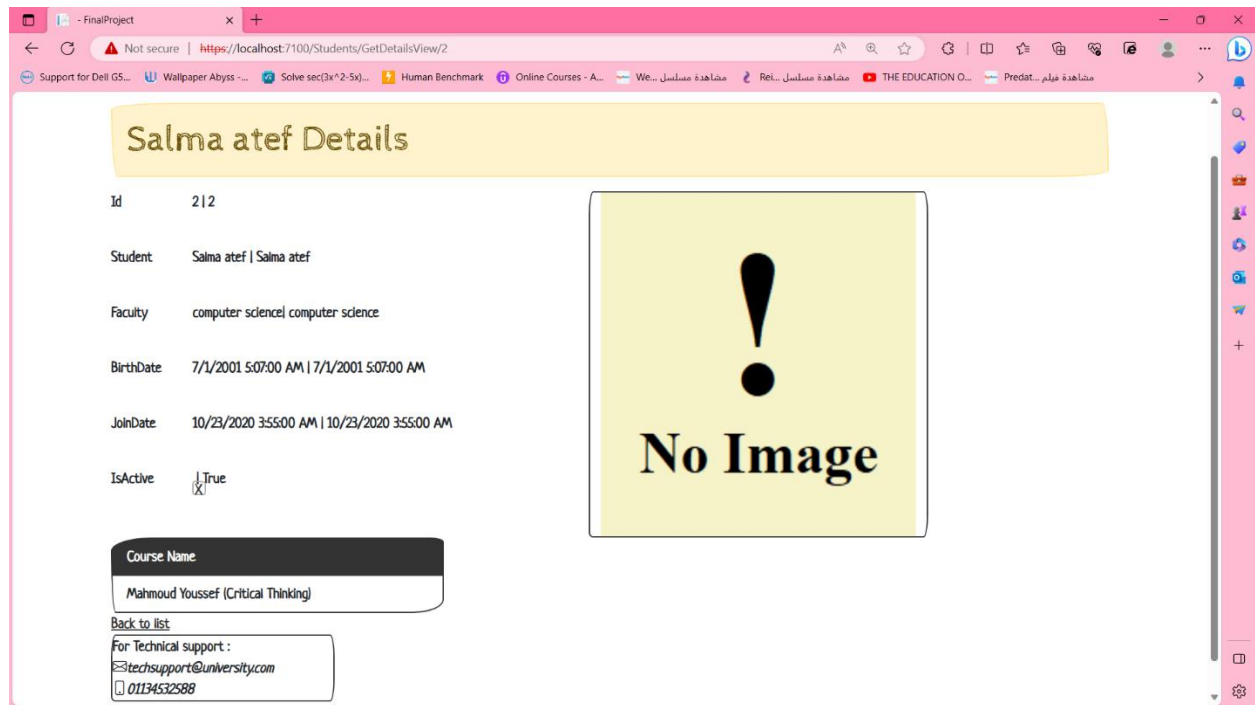
At the bottom of the form, there is an "Add" button and a "Back to list" link. A large empty rectangular box is positioned to the right of the form fields.

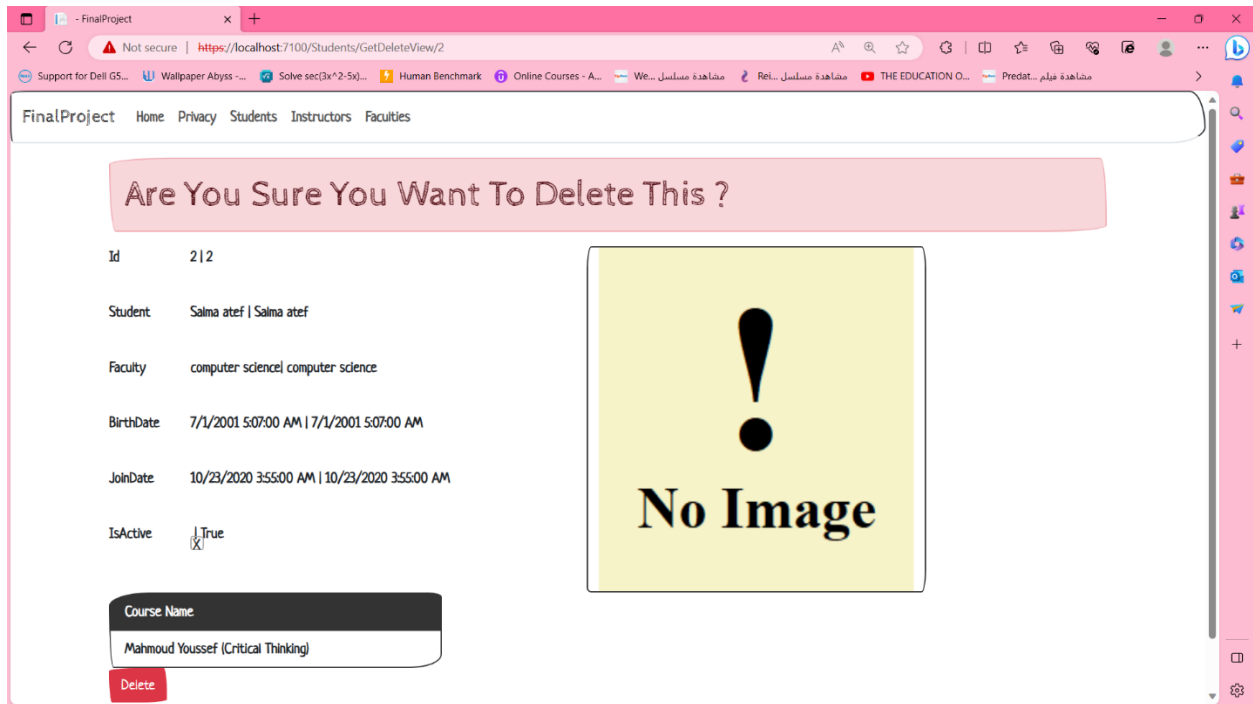
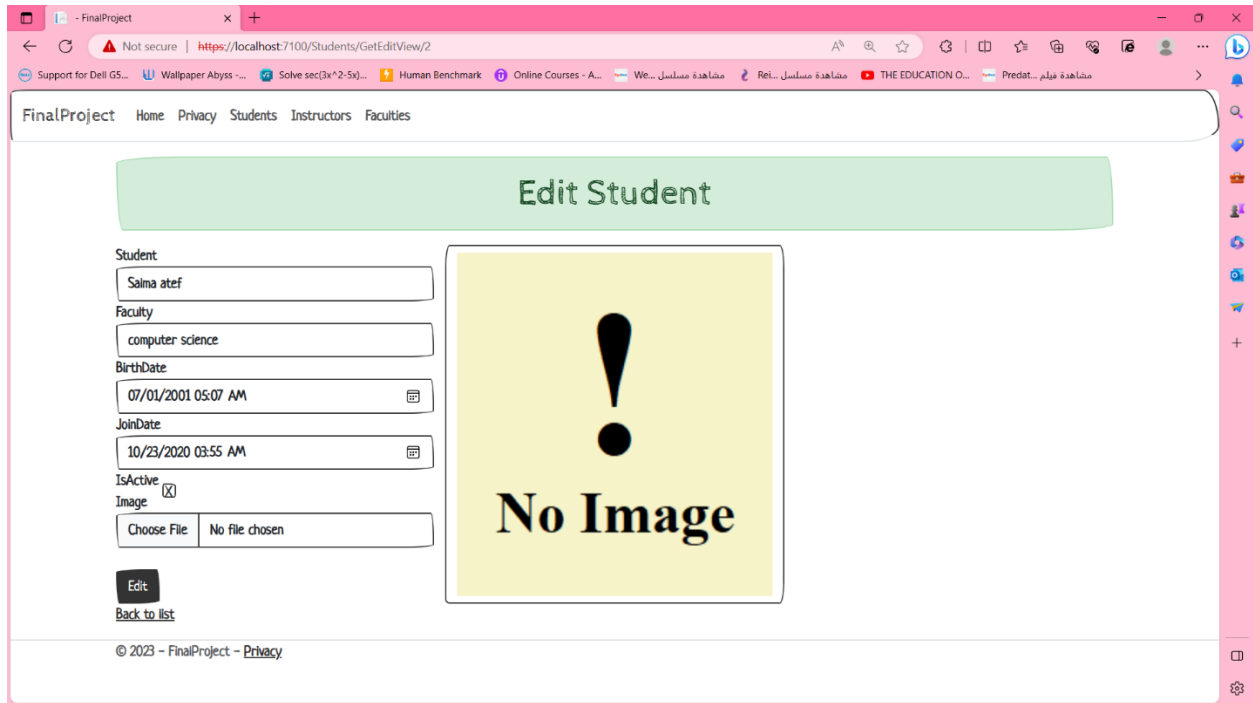
Secondly, we have the page for adding and displaying student data.

We can add and store student data by clicking on the “Add New” button, which will transfer us to another page, from which we can store all student data. This page also contains some validations that make the user avoid mistakes while filling in the data.

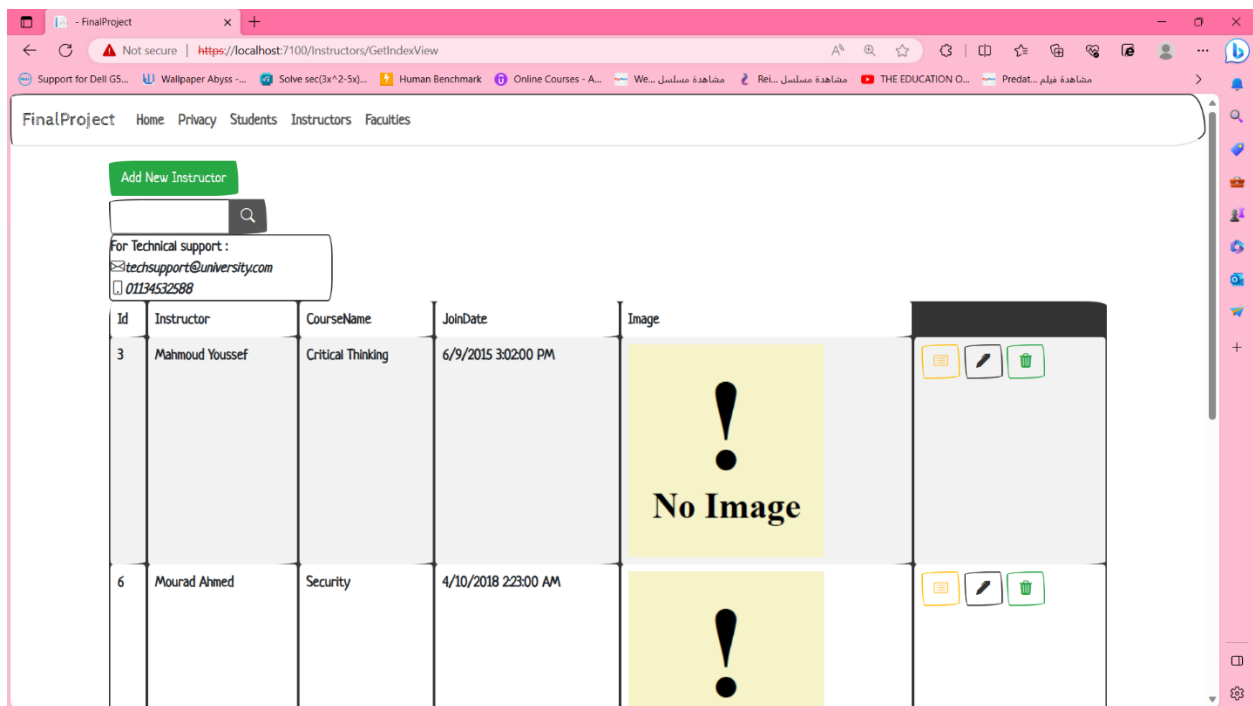
After adding student data, the user should press “Add” button to store this data in the database (memory), then this data will be shown in student page and The user can also add an image

for him and if he doesn't the program will show "no image" in the table as shown.





When we have stored the data in the table and in the cards, we can do some functions on this data such as “details” that shows all student info, “edit” that enables the user to modify the stored data and “delete” that enables the user to delete any data after storing it, and we can also search for a specific student using his name or his specialization.



FinalProject Home Privacy Students Instructors Faculties

## Add New Instructor

Instructor

CourseName

BirthDate

JoinDate

IsActive  
☐

Faculty

Image

[Back To List](#)

FinalProject Home Privacy Students Instructors Faculties

• Join Date must be after 23 August 2010

Instructor

You Have to provide a valid fulname.  
CourseName

You Have to provide a valid course name.  
BirthDate

The value " is invalid.  
JoinDate

The value " is invalid.  
IsActive  
☐

Faculty

Select a valid Course Name  
Image

[Back To List](#)



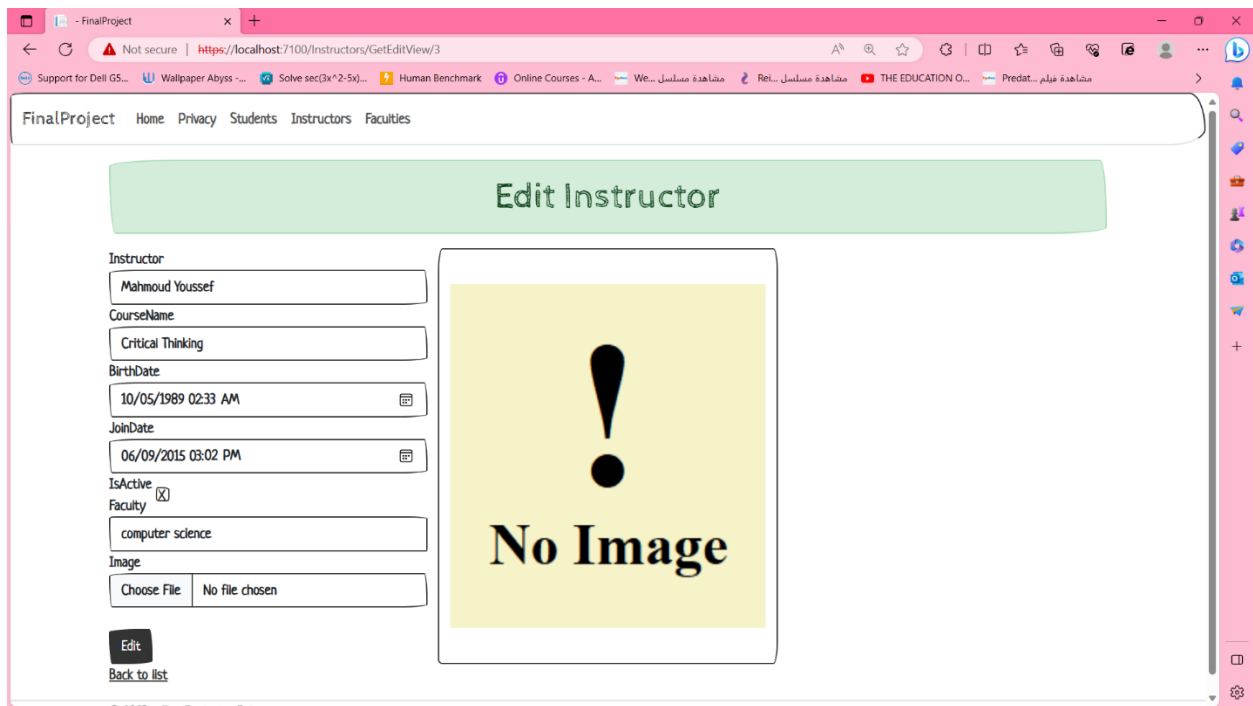
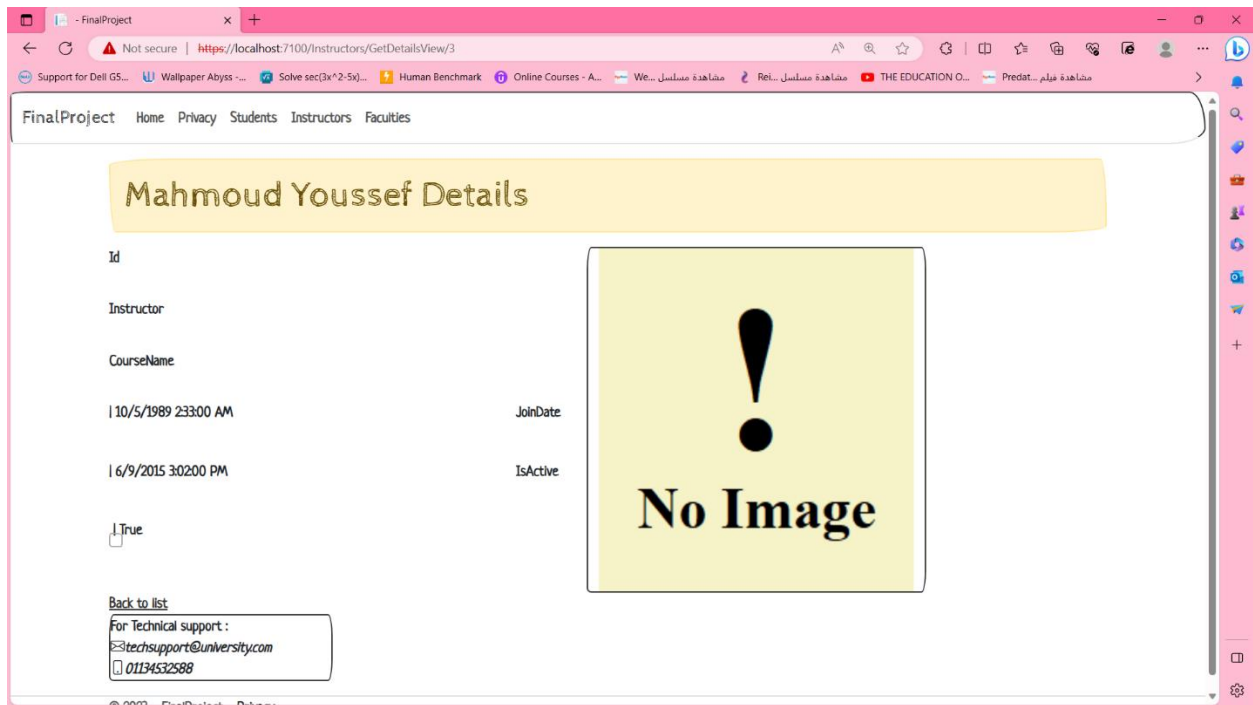
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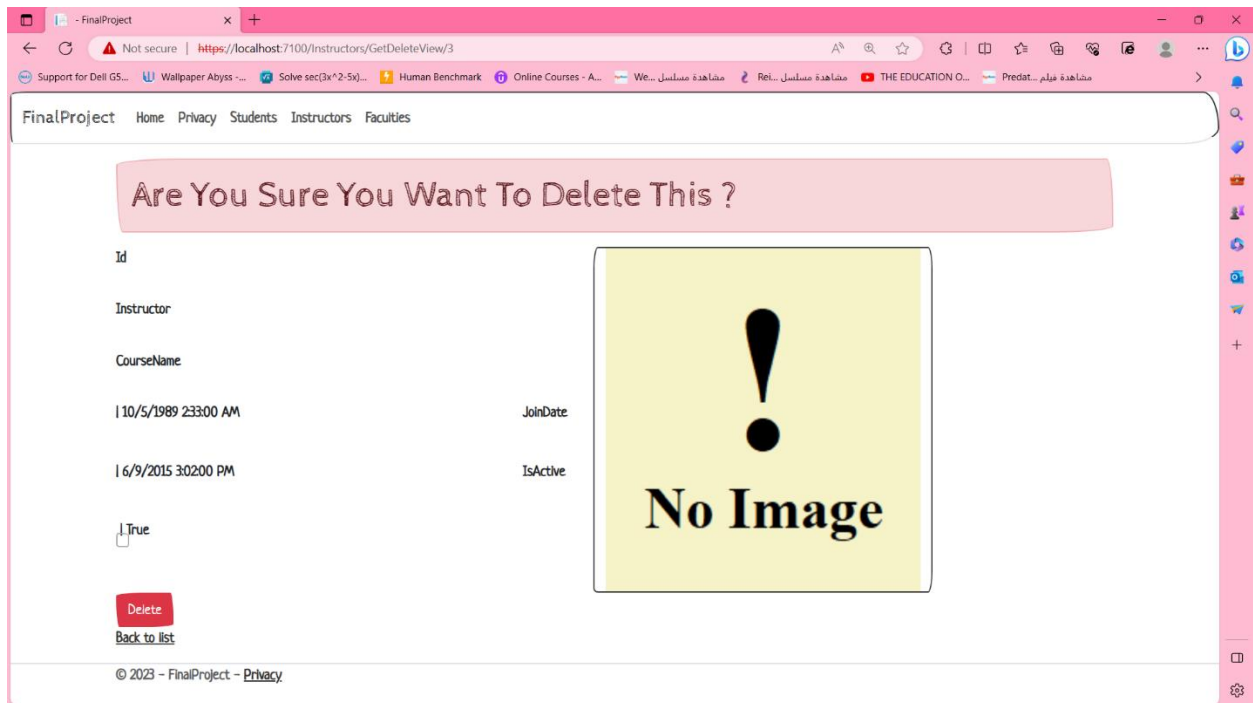
Thirdly, we have the page for adding and displaying Instructor data.

We can add and store faculty data by clicking on the “Add New” button, which will transfer us to another page, from which we can store all instructor’s data. This page also contains some validations that make the user avoid mistakes while filling the data.

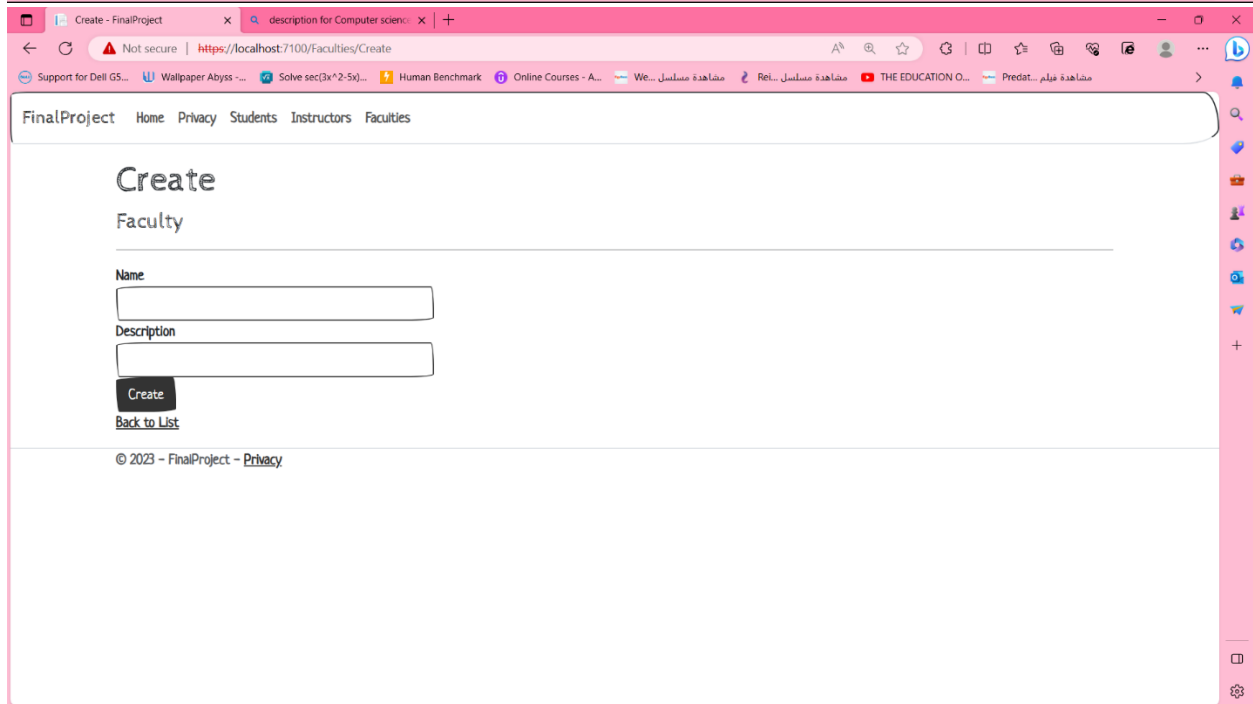
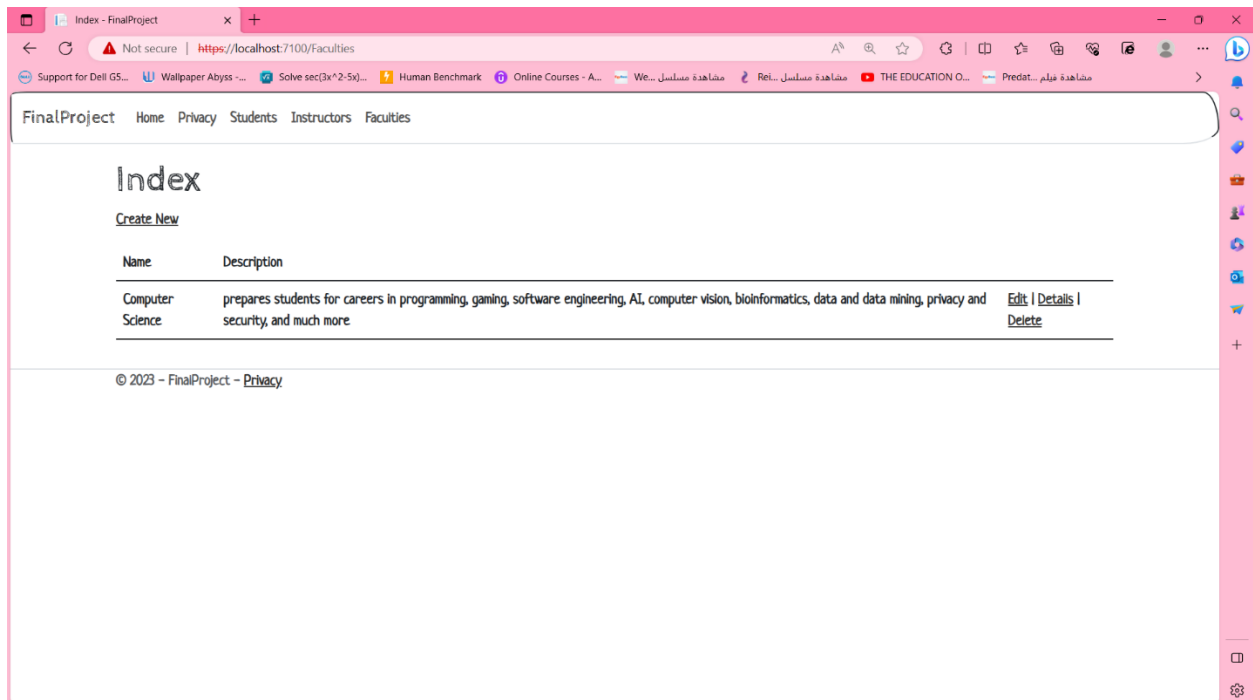
After adding instructor data, the user should press “Add” button to store this data in the database (memory), then this data could be shown instructor page.

The user can also add an image for him and if he doesn’t the program will show “no image” in the table as shown.





When we have stored the data in the table and in the cards, we can do some functions on this data such as “details” that shows all Instructors info and the Faculty that they will give courses in and if we clicked on instructor it will open this Instructor “details page” directly, “edit” that enables the user to modify the stored data or image and “delete” that enables the user to delete any data after storing it, and we can also search for a specific Instructor using its name or his Course name .



Create - FinalProject

Not secure | https://localhost:7100/Faculties/Create

Support for Dell GS... Wallpaper Abyss ... Solve sec(3x+2-5x)... Human Benchmark Online Courses - A... We... مشاهدة مسلسل Rel... مشاهدة مسلسل THE EDUCATION O... Predat... مشاهدة فيلم

FinalProject Home Privacy Students Instructors Faculties

Create

Faculty

Name

The Name field is required.

Description

The Description field is required.

Create

[Back to List](#)

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Details - FinalProject

Not secure | https://localhost:7100/Faculties/Details/1

Support for Dell GS... Wallpaper Abyss ... Solve sec(3x+2-5x)... Human Benchmark Online Courses - A... We... مشاهدة مسلسل Rel... مشاهدة مسلسل THE EDUCATION O... Predat... مشاهدة فيلم

FinalProject Home Privacy Students Instructors Faculties

Details

Faculty

Name

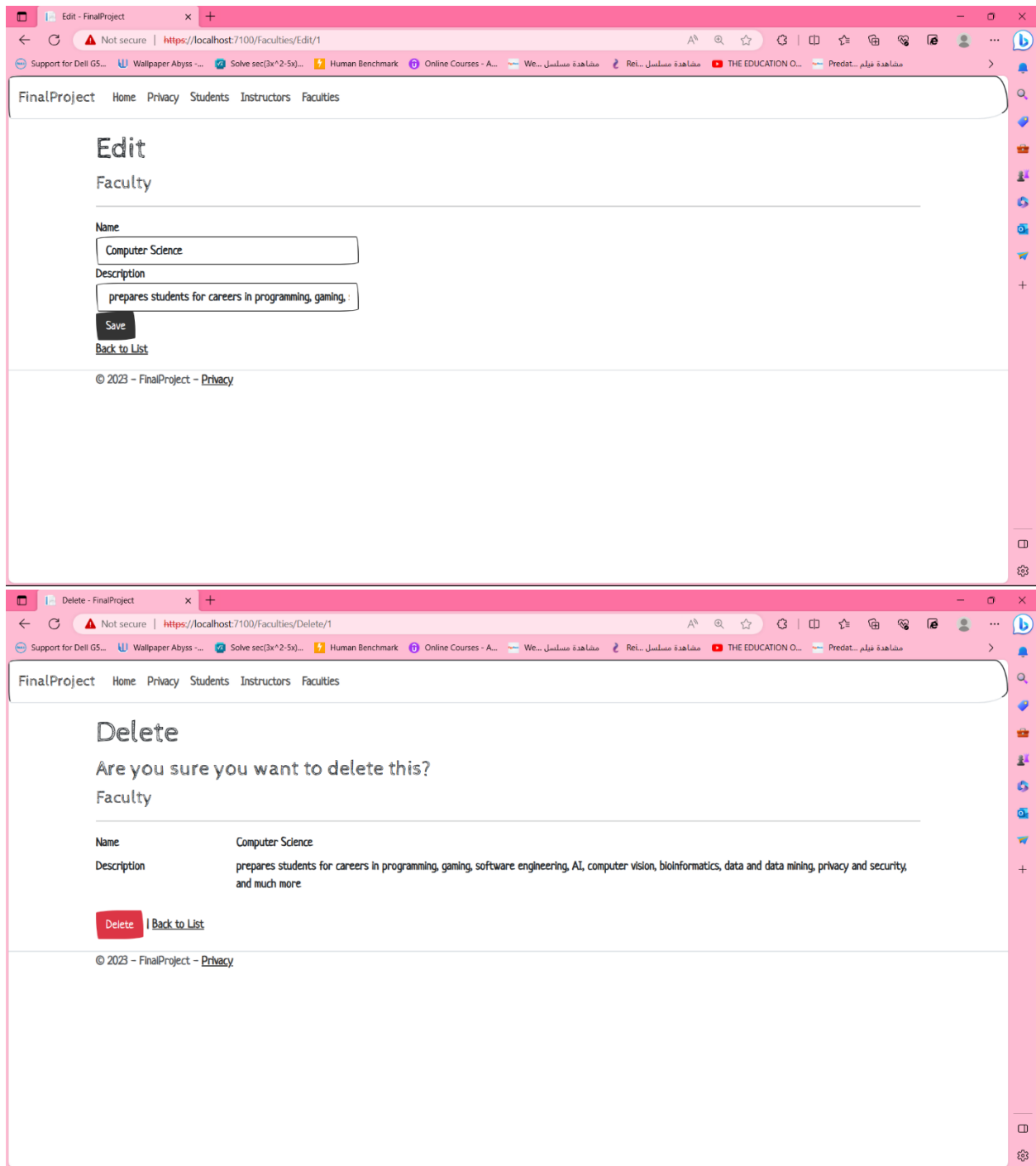
Computer Science

Description

prepares students for careers in programming, gaming, software engineering, AI, computer vision, bioinformatics, data and data mining, privacy and security, and much more

[Edit](#) | [Back to List](#)

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In the end, we have the Facilities page that enables the user to add Facilities, the Description of each faculty, and he can also modify or delete the faculty or view the details of it, as previously explained.