FRIENDS CAFÉ

WEB project -2022-

Student Name in English	Student Name in Arabic	Student ID	Section	Work
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		Total		100%

Date/time

-----This section is intended for the Instructor------

<u>Topic</u>	<u>Mark</u>
Project Requirements and Modeling	
Correctness of Database mapping	
Functional Dependency and Normalization	
Project Tools	
Project Discussion	
Project Completeness	
Project Output Results or reporting (Jasper Report, charts, graphs, etc.)	
Project Administration and Management	
Project Report	
Project Idea	
Project Complexity	
Team work	

Abstract

Time for Sweet! ...

In the beginning, our project idea was inspired after much thought, and we reached a result, which is choosing the following project: "FRIENDS CAFÉ", we choose this type of projects because according to market insights, demand for indulgent sweet treats and snacks grows daily.

Friends café is an online sweet website that allows the user to order from it easily and see what our café offer and it Facilitates for the admin of the café to manage the menu information (content from adding, deleting, updating processes).

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Introduction

One of the problems that a lot of people may face especially in final duration , or many other things is Stress and boredom .

as a result We program and design an application to order what your heart love!

It is a sweet café app that helps to record user, admin data The main aim of this project is to develop an interactive website that facilitates the customer which is useful to find sweets for any occasion with different categories like sweets, premium sweets, crepes, waffles, ice-cream and drinks.

Requirements

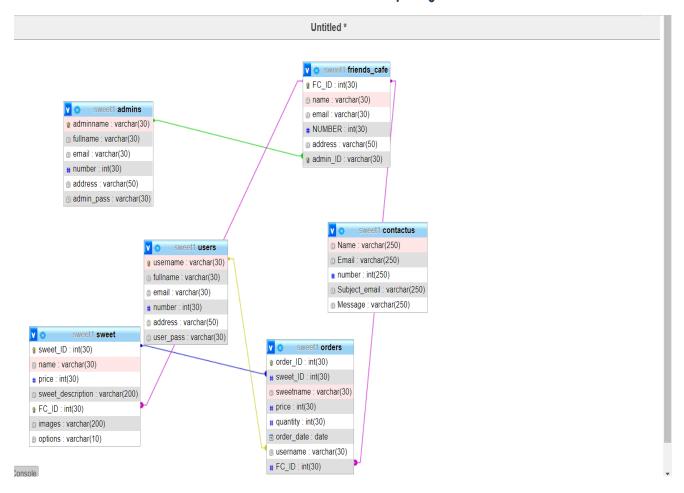
The café is managed by admin who is responsible about all operation in menu items, adding, editing, deleting, and manage all the attributes.

For our menu We keep track about product id, products name, price, section, photo, and description. and for our customer we can keep track about his first name, second name, email, password, username he can manage his orders by adding to his cart.

The user can choose what he wants from the menu and but it items in his cart, after he press on button add to cart, we get his orders.

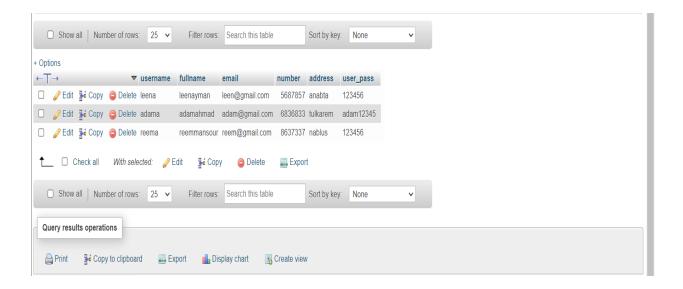
UMI Class Diagram for Friends Café

We have deal with these tables in our project:



Functional Dependency

>user table:



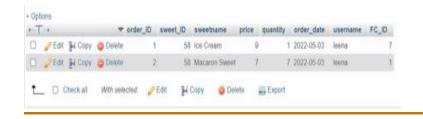
> Admin table:



Sweet table (Menu)



>Order table:



NOW ...

Welcome to FRIENDS CAFÉ. COME and enjoy the magic of

Our products and the and the delicious taste even the shape!

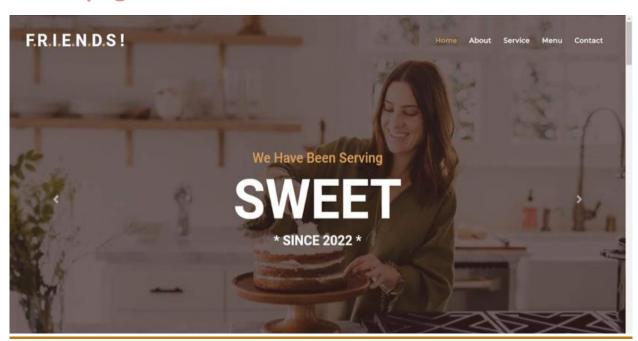
>>>> let's take around >>>>



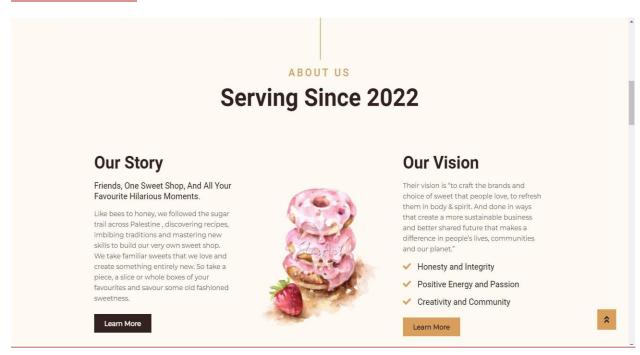
Discussion About Our Project GUI



home page:



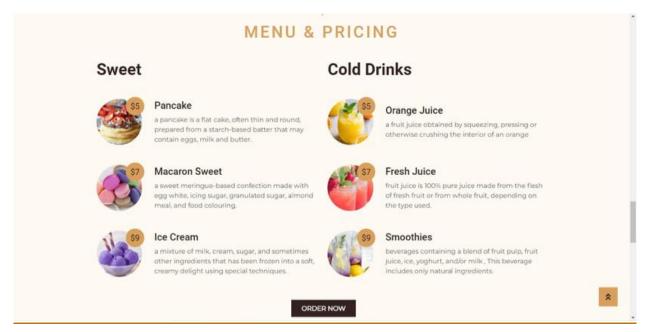
About us:



Our services:

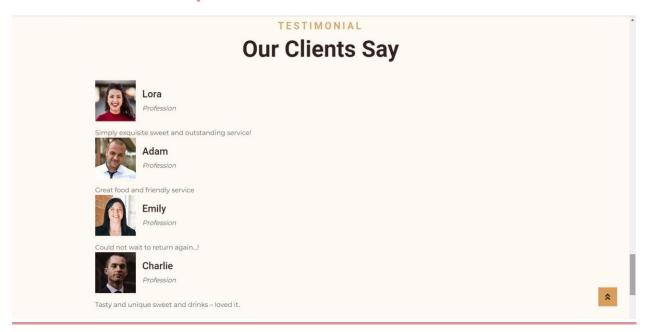


Menu \$ pricing :

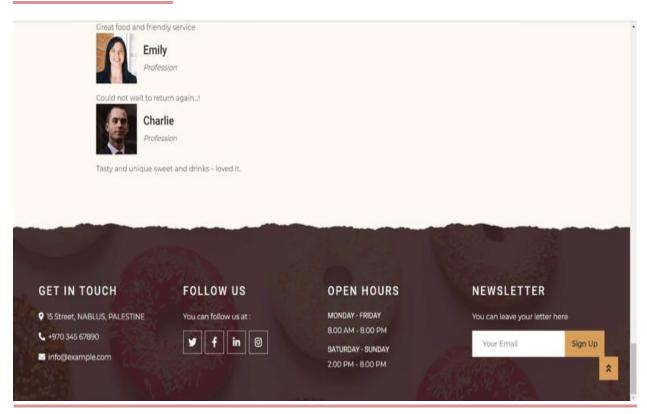


When you click on order now button you will go to video show then ordering menu we will see at page 13.

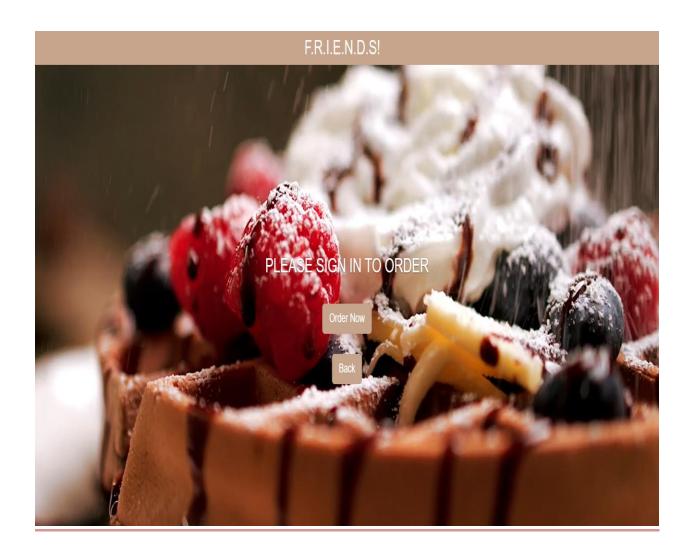
Our clients say:



contact us:



-After click on order now :



- ->Here it's a video (short video for waffle) .
- ->>We have two buttons for user to go back or to see the menu then order .

-if we click on -back button-we will go back to home page.





if we click on- order now button- we will go to menu if you are registered .

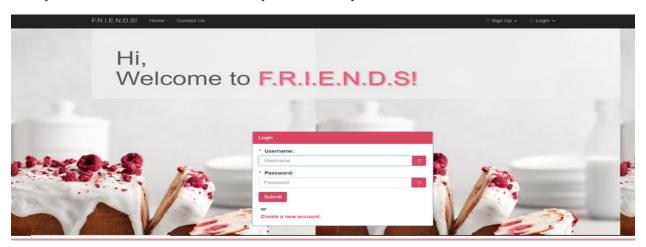
If not-> you should register first:

We will go to registration section:

User login \$ sign in:

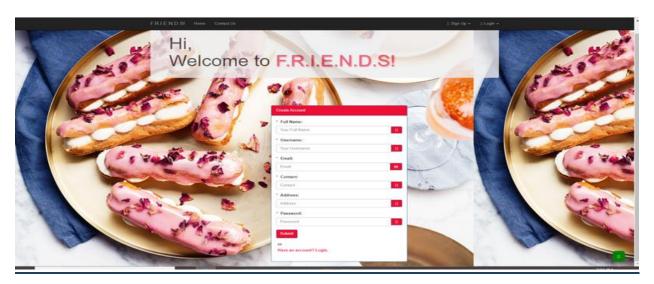
Login:

If you have an account previously:



sign in:

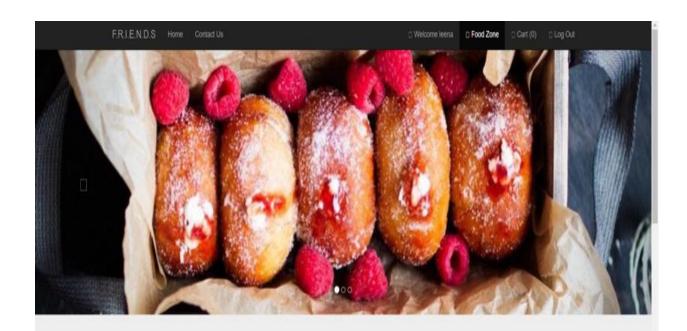
You don't have an account Let's create one!



Through this page, create a new account for the user or admin, By filling in all the fields and clicking on the submit button.

-After created your account successfully:

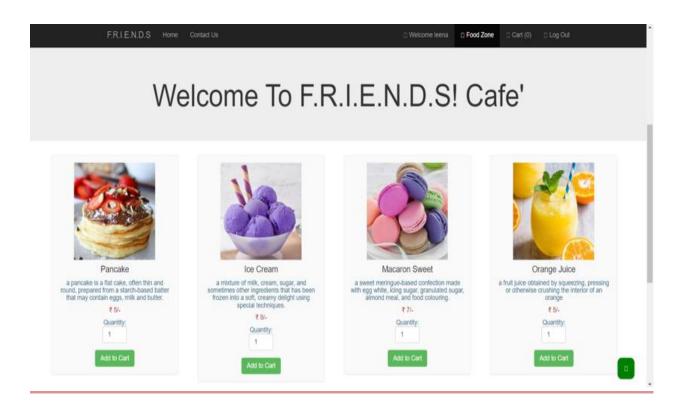
This page will open for you after -you click on order now and you are login- .



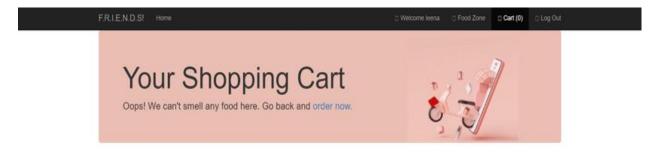
Welcome To F.R.I.E.N.D.S! Cafe'

-Then you will go to menu for order:

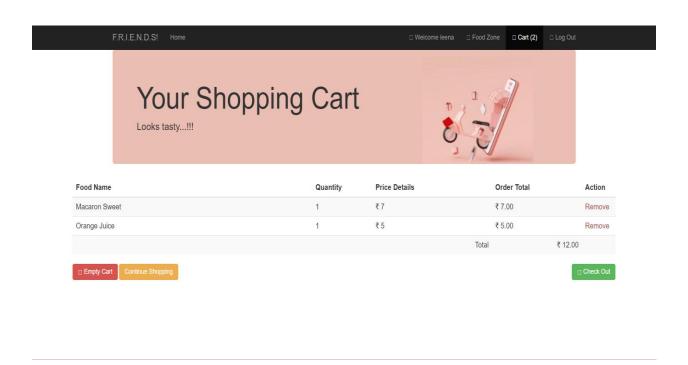
Now u can order what you want and u will find them in the cart .



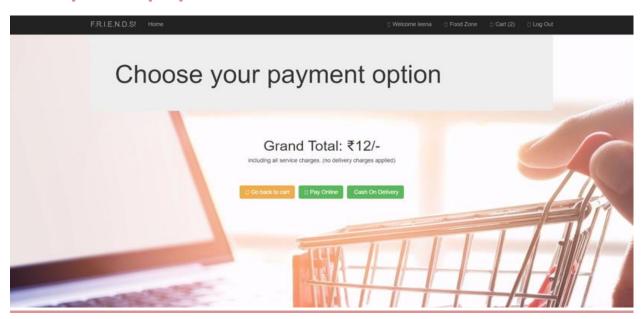
-Our cart before adding products:



-Our cart after adding products:



-Way for payments:



Cash on delivery:



->Contact us:

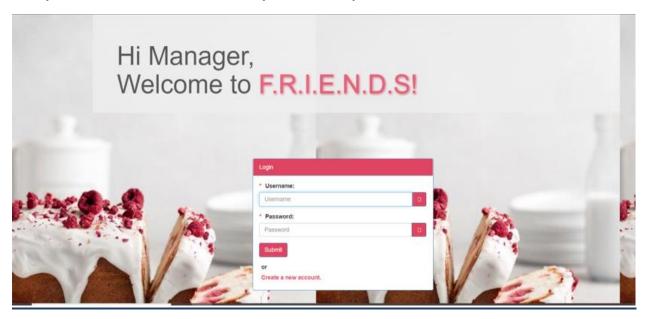
If the user want to contact us:



-Admin Login \$ sign in:

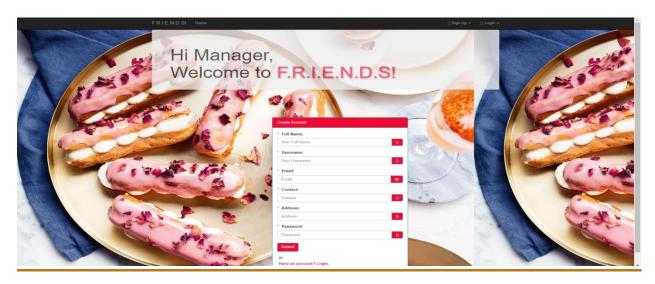
Login:

If you have an account previously:



sign in:

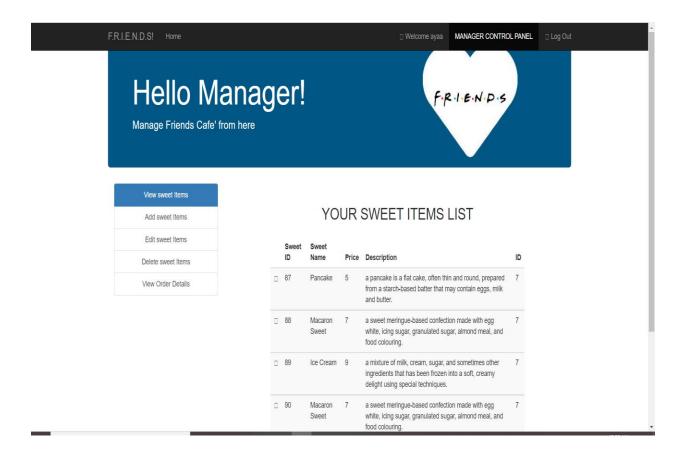
You don't have an account Let's create one!



Through this page, create a new account for the user or admin, By filling in all the fields and clicking on the submit button .

-Admin:

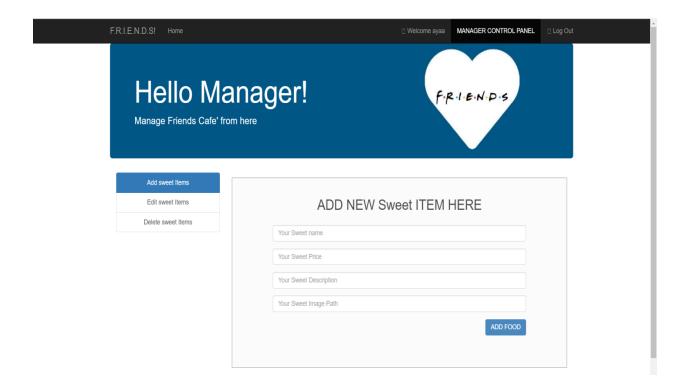
For each section in the café the admin can control the whole items in it by add, edit or delete.



The admin page through which the admin can add ,delete and edit orders that user order it , so the admin has more permissions than the user and access all the information that the user accesses .

Add a plate of sweets:

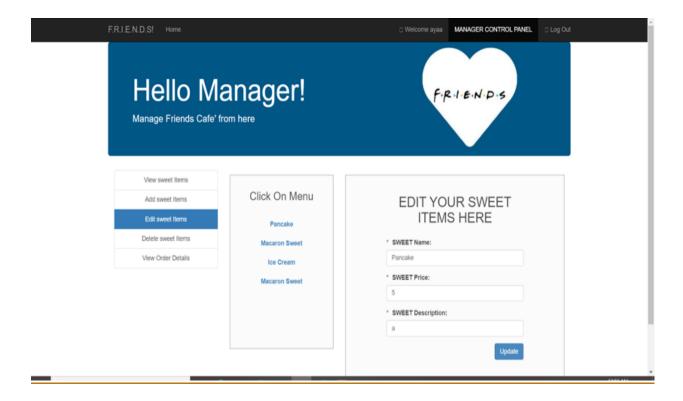
This page only reached by admin, and it manage him to add product.



This form is to fill the whole information about new item like product name, price, description, photo.

• Edit a plate of sweets:

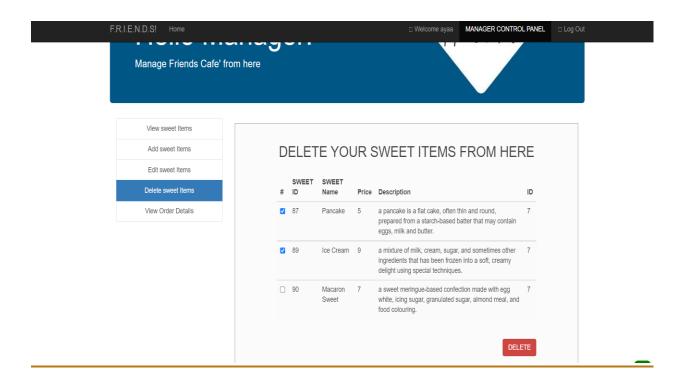
This page only reached by admin, and it manage him to edit product.



After press on Edit button for any products in any section he will get this Edit form with whole information about this product then he can edit what he wants.

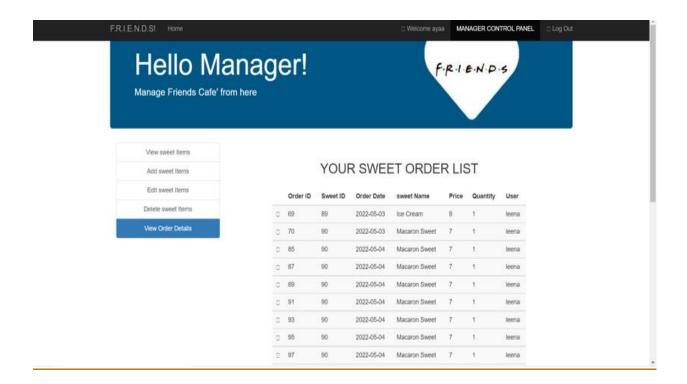
Delete a plate of sweets:

This page only reached by admin, and it manage him to delete product.



For the button Delete, once he clicks it the product will be removed from the friends café web sites.

-View order details:



Orders from users .

Conclusion

This app will helps people ordering sweet at home, needed in party or when they with their friends in a safety way saving time and effort and for people who still afraid of corona virus manage him to keep far from mixing with people in light of the spread of Corona pandemic.

Furthermore, this application help the admin to easily sort the data and reached to user orders and so on .

I hope like it .!

Tools Used in my Project



• Visual Studio Code for writing codes.



• Xampp control panel for run our program.



• Our sql site for the data base.



• pinterest to pick a suitable images .

References



Database management system slides.



GeeksforGeeks website.
https://www.geeksforgeeks.org/



YouTube tutorials.



• https://www.w3schools.com

• Web slides by Dr.sufyan samara