

National University of Computer and Emerging Sciences

IICT Final Project "My Food Web Application"

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Dated: December 14, 2021

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Introduction

The thirst for learning, upgrading technical skills and applying the concepts in a real life environment at a fast pace is what the industry demands from IT professionals today. However busy work schedules, far-flung locations, unavailability of convenient time-slots pose major barriers when it comes to applying the concepts into realism. And hence the need to look out for alternative means of implementation in the form of a laddered approach.

The above truly pose as constraints especially for our students too! With their busy schedules, it is indeed difficult for our students to keep up with the genuine and constant need for integrated applications which can be seen live, especially so in the field of IT education where technology can change on the spur of a moment. Well, technology does come to our rescue at such times!!

Keeping the above in mind and in tune with our constant endeavour to use Technology in our training model, we decided to work on our IICT Final Term Project to polish our skills on Web Designing and work endlessly on the things that we studied in the class under an extraordinary course instructor that always worked on our practical implementation in computer technology class.

What was the Project?

The project was to make a website of a restaurant by using all the specifications of web designing learned during the semester. With proper functionality and a creative and well organized design without using any sort of templates.

Problem Statement

Yummies is selling out its mouth-watering food range. Due to increasing covid-19 the demand of online food sale increased for this reason the restaurant decided to shift on online sale mode. This situation demanded an online website with the add to cart and payment sides to confirm the order.

Requirement Specification:

The Web site is to be created based on the following requirements.

- Page 1: Login \Sign-up Add login panel which includes username and password
- Add Sign-up or registration panel which includes all necessary information of the user
- In both cases, redirect to the main page of your website which includes other pages
- Page 2: Home/ Main page General introduction of your website
- Use proper divisions using div
- Add images and text to be creative with the starting page
- Page 3: Menu It should contain the menu of the restaurant.
- You can be as creative as you want with this page. (For example, you can add main courses for lunch and dinner or so on)
- Each item should have a description and 'Add to Cart' button (a static button) It should contain a button 'Go to Cart' to navigate to the cart page
- Page 4: Deals It should contain different deals with their names, prices, and description
- Each deal should have an 'Add to Cart' button (a static button)
- It should contain a button 'Go to Cart' to navigate to the cart page
- Page 5: Cart It should contain any 3-5 chosen items along with prices
- It should have the total calculated bill at the end
- It should contain a button 'Proceed to payment' to navigate to the payment page
- It should contain a form that will take the detailed information of the customer as input The details should include: o Name o Contact number o Email o Shipping Address
- Payment Method "Place and order" button that should navigate to the homepage

Hardware/Software Requirements

Hardware

- A minimum computer system that will help you access all the tools in the courses is a Pentium 166 or better
- 64 Megabytes of RAM or better

Software

- Notepad/HTML editor
- Visual studio code

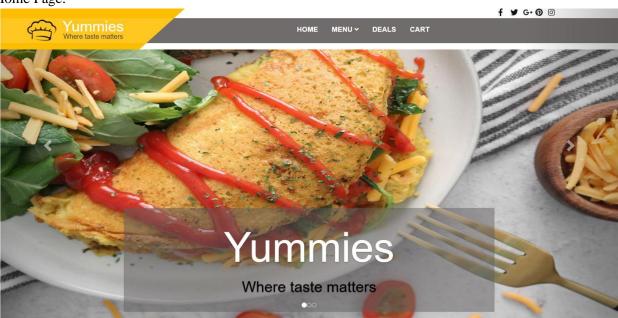
Login Page:



Code:

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Home Page:



Code:

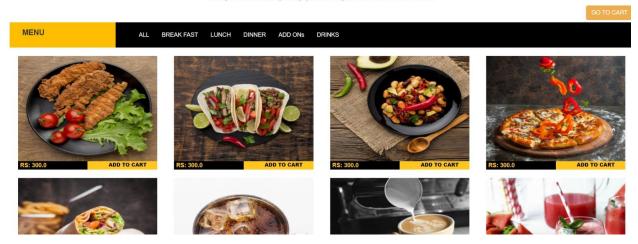
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| Home-Notice | Home |
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Menu:



YUM MENU

Make your choice to make your day special with any time meal ordered from Yummies.



Code:

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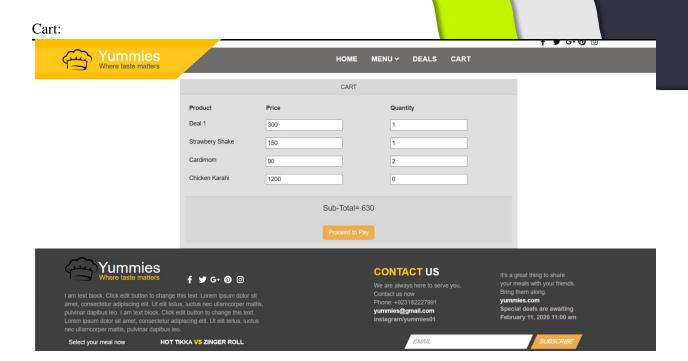
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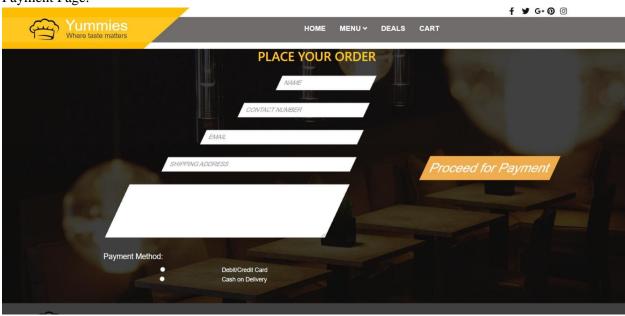
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Payment Page:



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TEAM MEMBERS:

• Abdullah Bin Naeem 21I-0338

• Fatima Tahir 21I-2701

Thank You!