

Online Pizza Ordering System

J-Component Project Report

Submitted for the course:

Internet and Web Programming (CSE3002)

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October, 2020

CERTIFICATE

This is to certify that the project work entitled “*Online Pizza Ordering System*” that is being submitted by “*Harshith Chukka (18BCE0941), Henil Jayesh Thakor (18BCE0934), Koganti Aditya (18BCE0130), Durgaprasad G (18BCE0911) and Pavan Kumar (18BCE0105) Mrinmay Date(18BIS0147)*” for Internet and Web Programming (CSE3002) is a record of bonafide work done under my supervision. The contents of this Project work, in full or in parts, have neither been taken from any other source nor have been submitted for any other CAL course.

Place: Vellore

Date: 25th October, 2020

Signature of Faculty:

Prof. Ragunthar.T.

ACKNOWLEDGEMENTS

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ABSTRACT

The fast-paced era of 21st century has led to a boost in popularity of various online systems. Considering the current pandemic, online pizza ordering system appears to be a boon for the modern world. This project aims to create one such online pizza ordering system containing different portals for different segment of users (Customer, Admin and Delivery Boy). The key features of the website includes- simple, easy and animated GUI for all segments of users, real-time database access to the admin, delivery orders page listed in decreasing order of priority for the delivery boys and add to cart, viewing order history and changing profile page for the customers. The system also includes a real-time OTP generation, verification and expiration system for dual step security authentication using ajax, along with automatic login session timer activated after one minute of user inactivity.

INTRODUCTION

a. Problem Statement

The project aims to create one such online pizza ordering system containing different portals for different segment of users (i.e. Customer, Admin, Delivery Boy). The project also aims to add significant key features to the website including- simple, easy and animated GUI for all segments of users, real-time database access to the admin, delivery orders page listed in decreasing order of priority for the delivery boys and add to cart, viewing order history and changing profile page for the customers along with real-time OTP verification and automated login session expiration system.

b. Technical Specification

I. Front-End Development Languages:

• Hyper Text Markup Language:

Hyper Text Markup Language (HTML) is the backbone of any website development process, without which a web page doesn't exist. Hypertext means that text has links, termed hyperlinks, embedded in it. A markup language indicates text can be turned into images, tables, links, and other representations. It is the HTML code that provides an overall framework of how the site will look. HTML was developed by Tim Berners-Lee. The latest version of HTML is called HTML5 and was published on October 28, 2014 by the W3 recommendation. This version contains new and efficient ways of handling elements such as video and audio files.

• Cascading Style Sheets:

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language like HTML. CSS is designed to enable the separation of presentation and content, including layout, colours, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file, and reduce complexity and repetition in the structural content.

• JavaScript

JavaScript often abbreviated as JS, is a high-level, interpreted programming language. Alongside HTML and CSS, JavaScript is one of the three core technologies of the World Wide Web. JavaScript enables interactive web pages and thus is an essential part of web applications. The vast majority of websites use it, and all major web browsers have a dedicated JavaScript engine to execute it. JavaScript code can use the Document Object Model (DOM), provided by the HTML standard, to manipulate a web page in response to events, like user input.

II. Server-Side Programming:

- **PHP**

Hypertext Preprocessor (or simply PHP) is a server-side scripting language designed for Web development. PHP code may be embedded into HTML code, or it can be used in combination with various web template systems, web content management systems, and web frameworks. PHP code is usually processed by a PHP interpreter implemented as a module in the web server or as a Common Gateway Interface (CGI) executable. The web server combines the results of the interpreted and executed PHP code, which may be any type of data, including images, with

- **MySQL**

MySQL is an open-source relational database management system (RDBMS). It is particularly useful in handling structured data where there are relations between different entities/variables of the data. It uses the standard SQL. MySQL is the de-facto standard database system for web sites with huge volumes of both data and end-users (like Facebook, Twitter, and Wikipedia). Another great thing about MySQL is that it can be scaled down to support embedded database applications.

III. Possible software tools to be used:

- Text Editor: For front-end development of the website.
- MySQL: For database management on the server side.
- PHP Interpreter: For server-side PHP language interpretation we will be using phpMyAdmin on Apache Server.
- XAMPP Server for hosting the website.

PROPOSED SYSTEM DESIGN

a. MySQL Table Structures:

- Admin Table:**

Browse

Structure

SQL

Search

Insert

Export

Import

Privileges

Operations

Table structure

Relation view

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1	username	varchar(30)	utf8mb4_general_ci	No	None			<div><div></div>Change<div></div>Drop<div></div>More</div>
<input type="checkbox"/>	2	password	varchar(30)	utf8mb4_general_ci	No	None			<div><div></div>Change<div></div>Drop<div></div>More</div>

☐ Check all

With selected:

Browse

Change

Drop

Primary

Unique

Index

Fulltext

- Cart Table:**

Browse	Structure	SQL	Search	Insert	Export	Import	Privileges	Operations	
<div> Table structure Relation view </div>									
#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id	int(4)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	orderedby	varchar(40)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	pizzaid	int(4)			No	None			Change Drop More
<input type="checkbox"/> 4	quantity	int(4)			No	None			Change Drop More
<input type="checkbox"/> 5	date	datetime			No	None			Change Drop More
<div> <input type="checkbox"/> Check all With selected: Browse Change Drop Primary Unique Index Fulltext Index </div>									

- Delivery Table:**

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id	int(4)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	name	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	password	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 4	phno	varchar(15)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 5	email	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 6	address	varchar(200)	utf8mb4_general_ci		No	None			Change Drop More
<div> <input type="checkbox"/> Check all With selected: Browse Change Drop Primary Unique Index Fulltext Index </div>									

- **History Table:**

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id	int(4)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	orderedby	varchar(40)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	finalorder	varchar(200)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 4	date	datetime			No	None			Change Drop More
<input type="checkbox"/> 5	status	int(1)			No	0			Change Drop More

☐ Check all With selected: Browse Change Drop Primary Unique Index Fulltext

- **Orders Table:**

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id	int(4)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	orderedby	varchar(40)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	finalorder	varchar(300)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 4	date	datetime			No	None			Change Drop More

☐ Check all With selected: Browse Change Drop Primary Unique Index Fulltext

Print Propose table structure Track table Move columns Normalize

- **Pizza Table:**

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id	int(5)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	name	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	price	int(5)			No	None			Change Drop More
<input type="checkbox"/> 4	src	varchar(60)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 5	type	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More

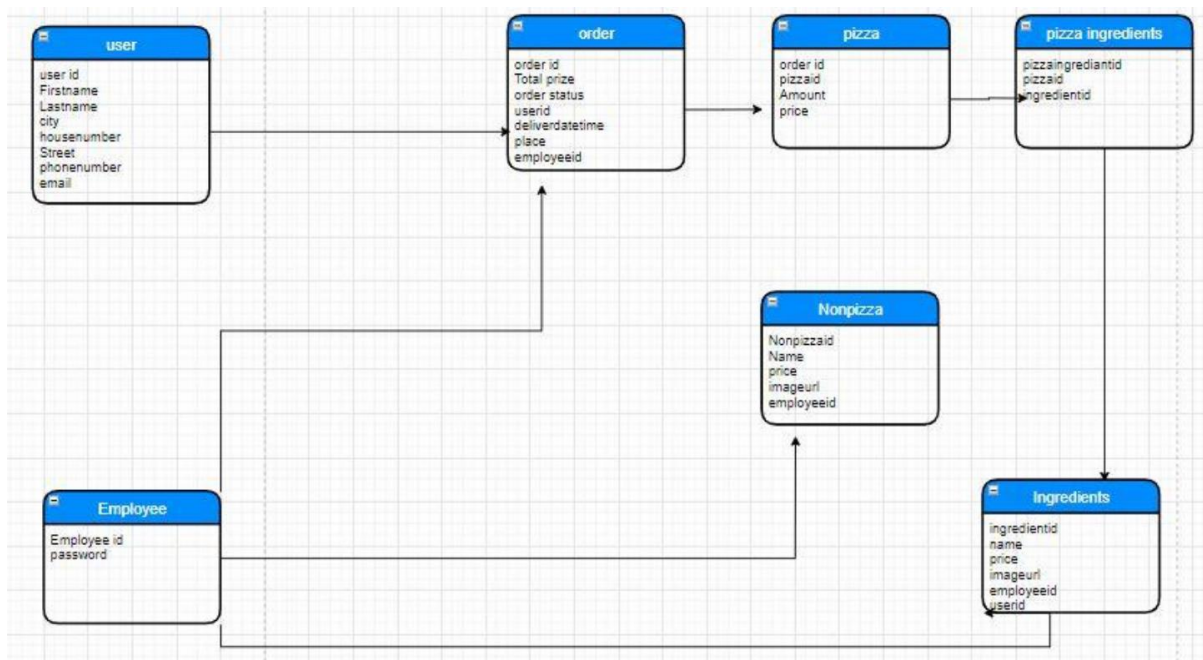
☐ Check all With selected: Browse Change Drop Primary Unique Index Fulltext

- **Users Table:**

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	username	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 2	password	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	phno	varchar(15)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 4	wallet	int(9)			No	None			Change Drop More
<input type="checkbox"/> 5	id	int(4)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 6	email	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 7	address	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More

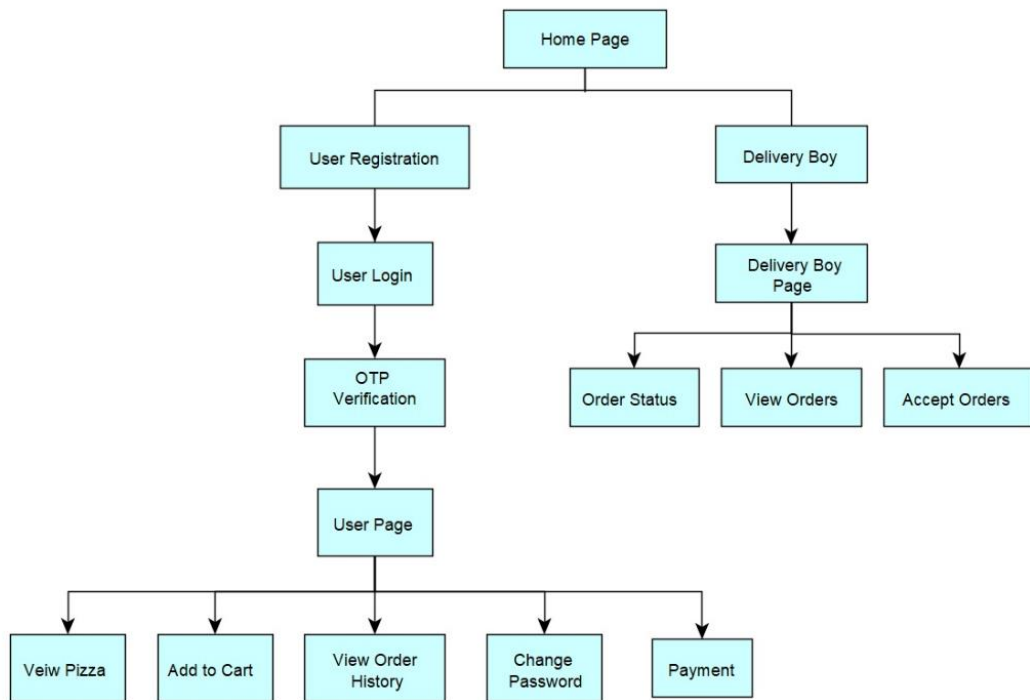
☐ Check all With selected: Browse Change Drop Primary Unique Index Fulltext Add

b. Database Entity Relationship Diagram:

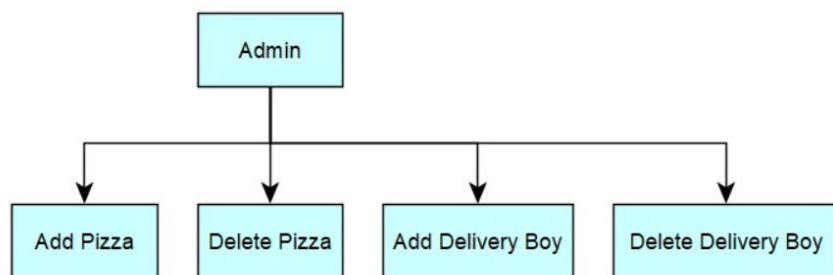


c. Front-End Architecture:

- **Home Page**



- **Admin Page**



MODULE DESCRIPTION:

I) ADMIN MODULE:

- **Add Pizza:**
Submodule to add different types of pizza's in veg, non-veg and pizza mania and beverages category.
- **View/Delete:**
Submodule to view/delete the added pizza from the database.
- **Add Delivery Boy:**
Page to enter details of newly appointed delivery boy and add it to the database.
- **View/Delete Delivery Boy:**
Page to view and delete the details of delivery boy permanently from the database.

II) USER MODULE:

- **User Registration:** Page where users can register their details and add it to the database.
- **User Login:** Page for user login into his/her account.
- **OTP Verification/Expiration:** Follows user login for dual verification of OTP sent to user's email id, which expires after 1 minute.
- **View Pizza:** A group of pages where user can view pizzas/beverages and its details in different categories.
- **Add to Cart:** Submodule where customer can add the selected pizza into cart and can check out further in cart page.
- **Make Payment:** An extension to the carts page for making payment and placing order.
- **Order History/Status:** View the details of placed order along with its status.
- **Change Password:** Page where user can change their current password and update changes in the database.

III) DELIVERY BOY MODULE:

- **View/Accept Delivery Orders:** Page to view delivery orders placed by the customers and its details ordered according to the priority of the order.

MYSQL TABLE DESCRIPTION AND IMPLEMENTATION

a. **Admin Table:** Stores info of admin.

			username	password
<input type="checkbox"/>				admin
<input type="checkbox"/>				admin2
<input type="checkbox"/>				admin3

b. **Cart Table:** Stores cart info.

				id	orderedby	pizzaid	quantity	date
<input type="checkbox"/>				67	henil	2	3	2020-10-23 17:09:48
<input type="checkbox"/>				68	henil	6	1	2020-10-23 17:09:54
<input type="checkbox"/>				69	henil	7	2	2020-10-23 17:09:59

c. **Delivery Table:** Stores details of delivery boy.

				id	name	password	phno	email	address
<input type="checkbox"/>				6	dboy1	dboy1	1234567890	dboy1@gmail.com	Delhi
<input type="checkbox"/>				7	dboy2	dboy2	2342232323	dboy2@yahoo.com	Bangalore
<input type="checkbox"/>				8	dboy3	dboy3	4565432316	dboy3@redmail.co.in	Mumbai

d. **History Table:** Stores order history made by the users.

				id	orderedby	finalorder	date	status
<input type="checkbox"/>				1	user1	2:1,2:2,	2020-05-18 22:11:42	1
<input type="checkbox"/>				2	user1	2:1,2:3,	2020-05-18 22:12:35	0
<input type="checkbox"/>				3	henil	2:1,7:2,	2020-10-21 10:39:00	1
<input type="checkbox"/>				4	henil	7:2,2:1,	2020-10-23 16:37:29	0

e. **Orders Table:** Stores details of orders placed by the users.

				id	orderedby	finalorder	date
<input type="checkbox"/>				4	henil	7:2,2:1,	2020-10-23 16:37:29
<input type="checkbox"/>				5	harshith	2:1,6:3,9:1,	2020-10-23 17:13:10

f. **Pizza Table:** Stores details of pizza.

				id	name	price	src	type
<input type="checkbox"/>				2	Margherita	100	img/veg1.jpg	veg
<input type="checkbox"/>				6	Chikken Tikka	200	uploads/chicken tikka.jpg	nonveg
<input type="checkbox"/>				7	Sprite	35	uploads/sprite.jpg	beverages
<input type="checkbox"/>				9	Cheese Corn	60	uploads/cheese_corn.jpg	pizzamania

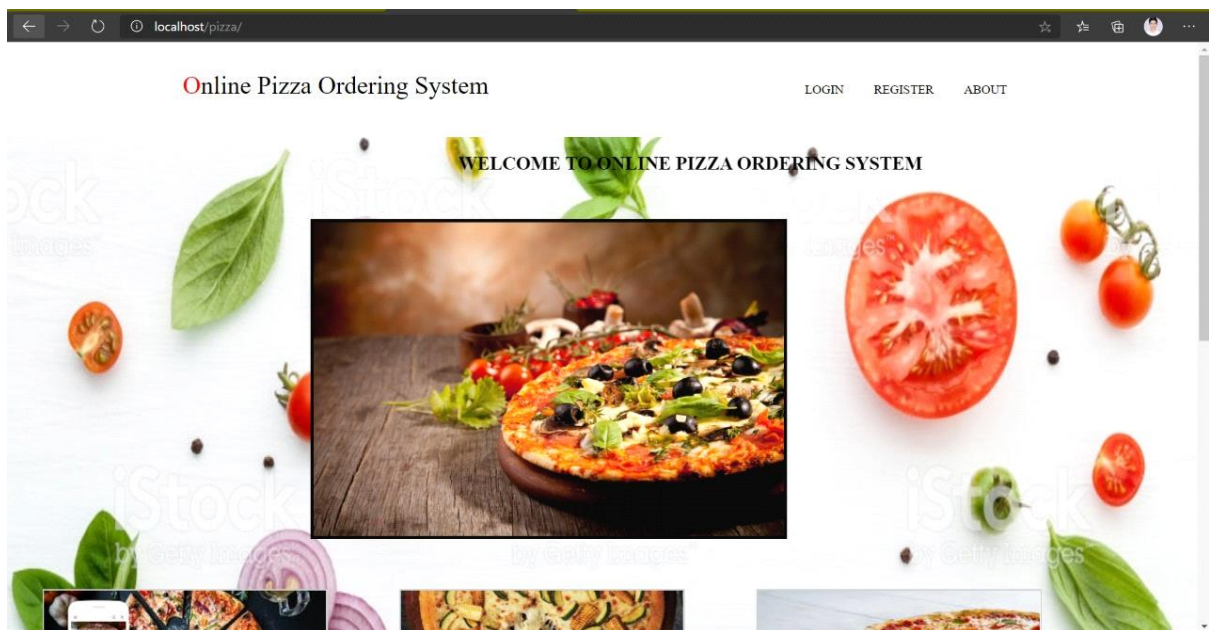
g. **Users Table:** Stores user information.

		username	password	phno	wallet	id	email	address
<input type="checkbox"/>	 Edit	henil	abc1234	6362230838	1000	9	henilthakor15@gmail.com	Bangalore
<input type="checkbox"/>	 Edit	user1	user1	1234567890	1000	10	user1@gmail.com	xyz
<input type="checkbox"/>	 Edit	harshith	abc123	9987654321	1000	12	harshith.chukka2018@vitstudent.ac.in	Mehsana

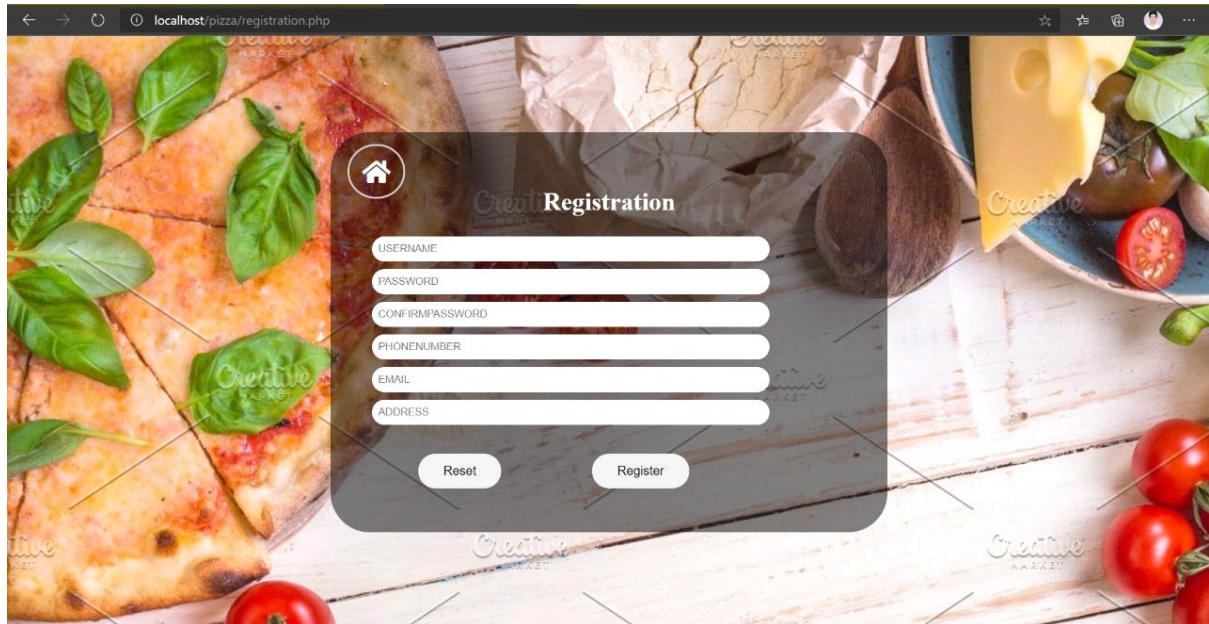
MODULE IMPLEMENTATION SCREENSHOTS

USERS MODULE:

- **Homepage:**

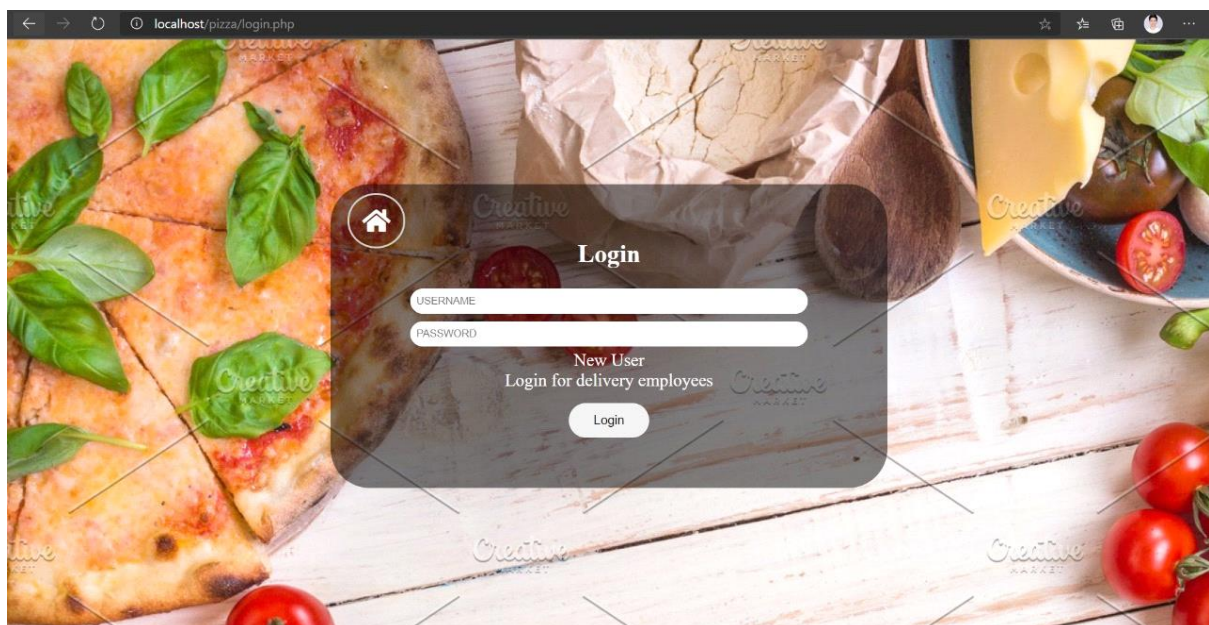


- **User Registration:**



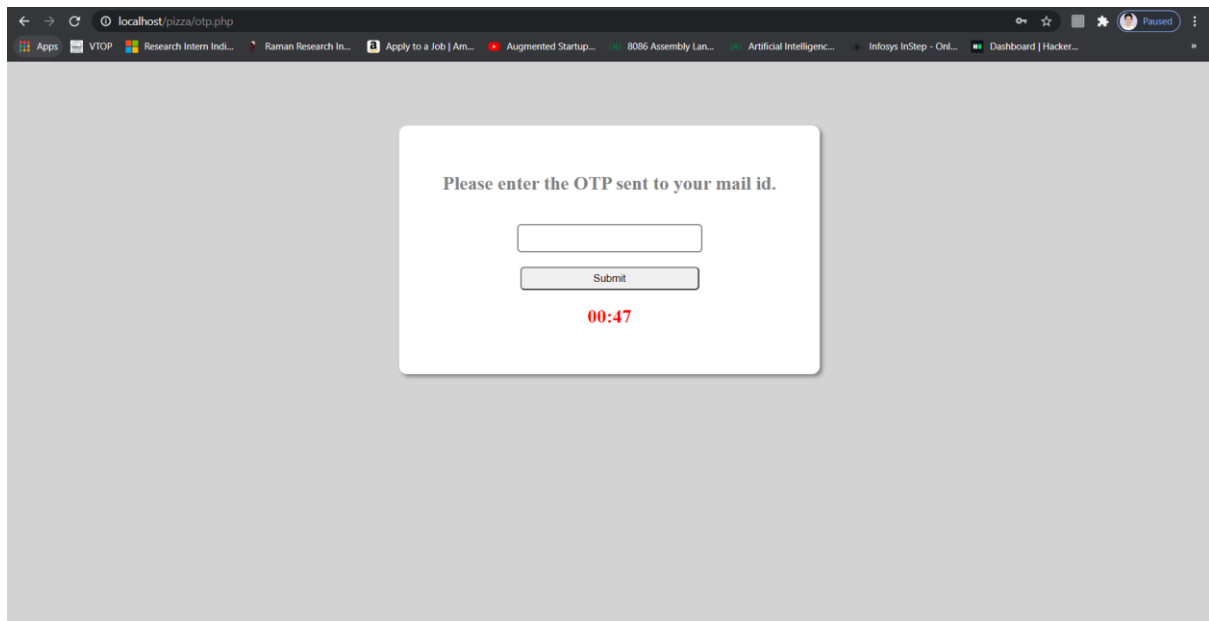
The screenshot shows a web browser window with the address bar displaying 'localhost/pizza/registration.php'. The page features a background image of a pizza, cheese, and tomatoes. A semi-transparent dark gray registration form is centered on the page. The form includes a home icon in a circle at the top left, followed by the title 'Registration'. Below the title are six input fields: 'USERNAME', 'PASSWORD', 'CONFIRMPASSWORD', 'PHONENUMBER', 'EMAIL', and 'ADDRESS'. At the bottom of the form are two buttons: 'Reset' and 'Register'.

- **User Login:**



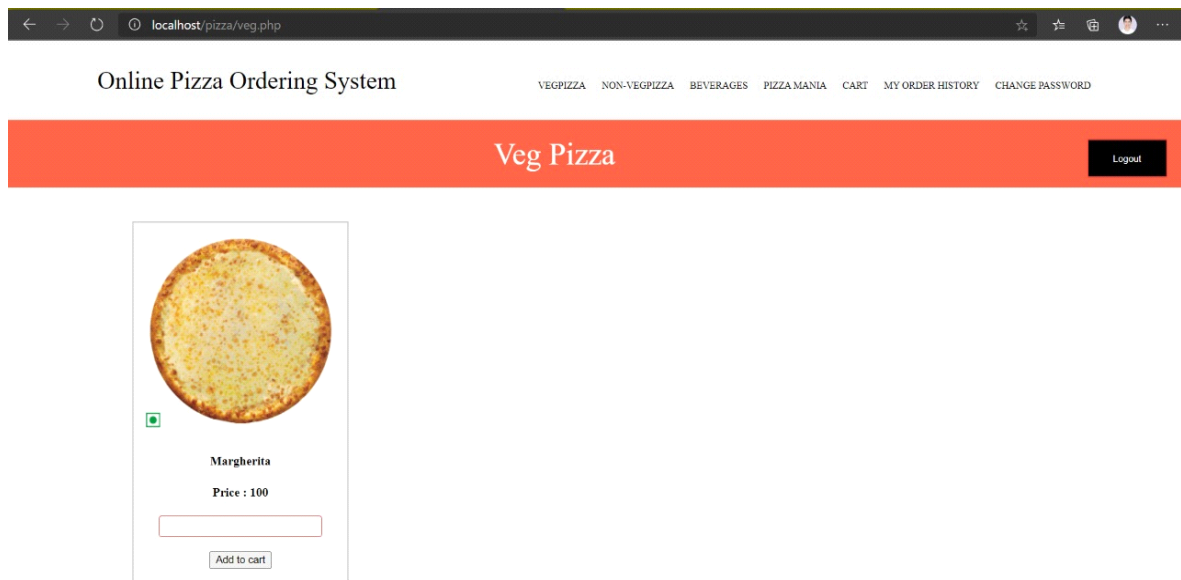
The screenshot shows a web browser window with the address bar displaying 'localhost/pizza/login.php'. The page features the same background image of a pizza, cheese, and tomatoes. A semi-transparent dark gray login form is centered on the page. The form includes a home icon in a circle at the top left, followed by the title 'Login'. Below the title are two input fields: 'USERNAME' and 'PASSWORD'. Underneath these fields are the links 'New User' and 'Login for delivery employees'. At the bottom of the form is a 'Login' button.

- **OTP Verification:**



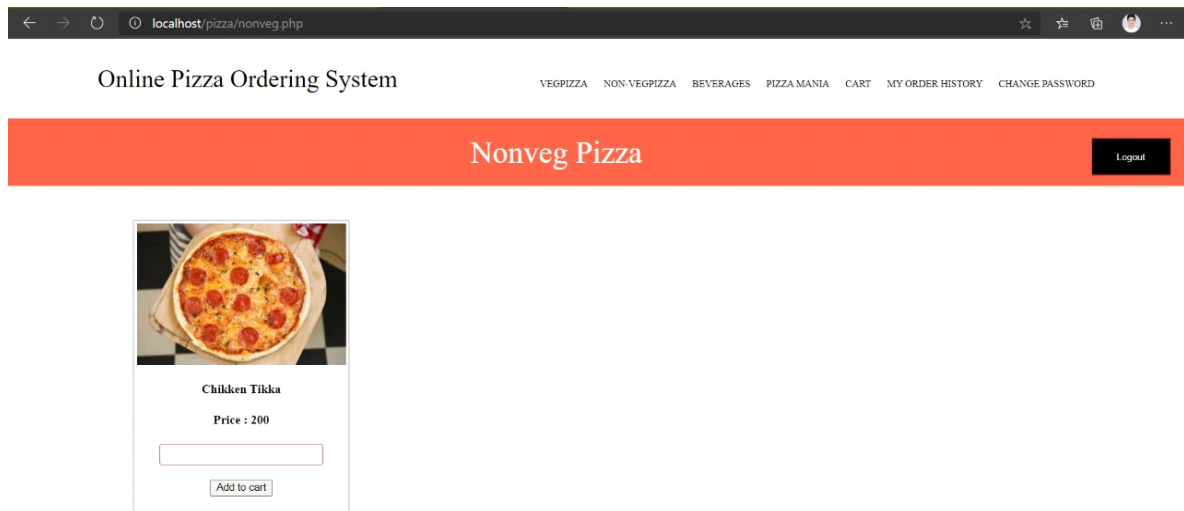
The screenshot shows a web browser window with the address bar displaying 'localhost/pizza/otp.php'. The browser's tab bar contains several open tabs, including 'Apps', 'VTOP', 'Research Intern Indi...', 'Raman Research In...', 'Apply to a Job | Am...', 'Augmented Startup...', '8086 Assembly Lan...', 'Artificial Intelligenc...', 'Infoys InStep - Onl...', and 'Dashboard | Hacker...'. The main content area of the browser shows a white modal box with a grey border. Inside the modal, the text 'Please enter the OTP sent to your mail id.' is centered. Below this text is a text input field, followed by a 'Submit' button. At the bottom of the modal, a red timer displays '00:47'.

- **Veg Pizza:**

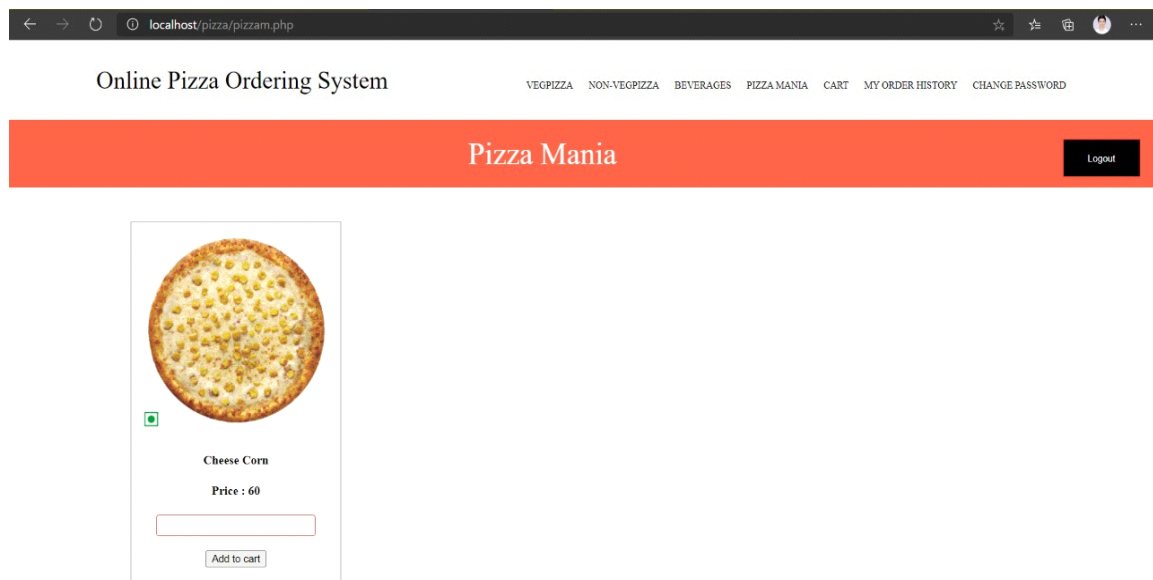


The screenshot displays the 'Veg Pizza' page of an 'Online Pizza Ordering System'. The browser's address bar shows 'localhost/pizza/veg.php'. The page features a navigation bar with the system name and links to 'VEGPIZZA', 'NON-VEGPIZZA', 'BEVERAGES', 'PIZZA MANIA', 'CART', 'MY ORDER HISTORY', and 'CHANGE PASSWORD'. Below the navigation bar is a red header section with the text 'Veg Pizza' and a 'Logout' button. The main content area shows a pizza image, a green vegetarian symbol, the name 'Margherita', and the price 'Price : 100'. There is a text input field for the quantity and an 'Add to cart' button.

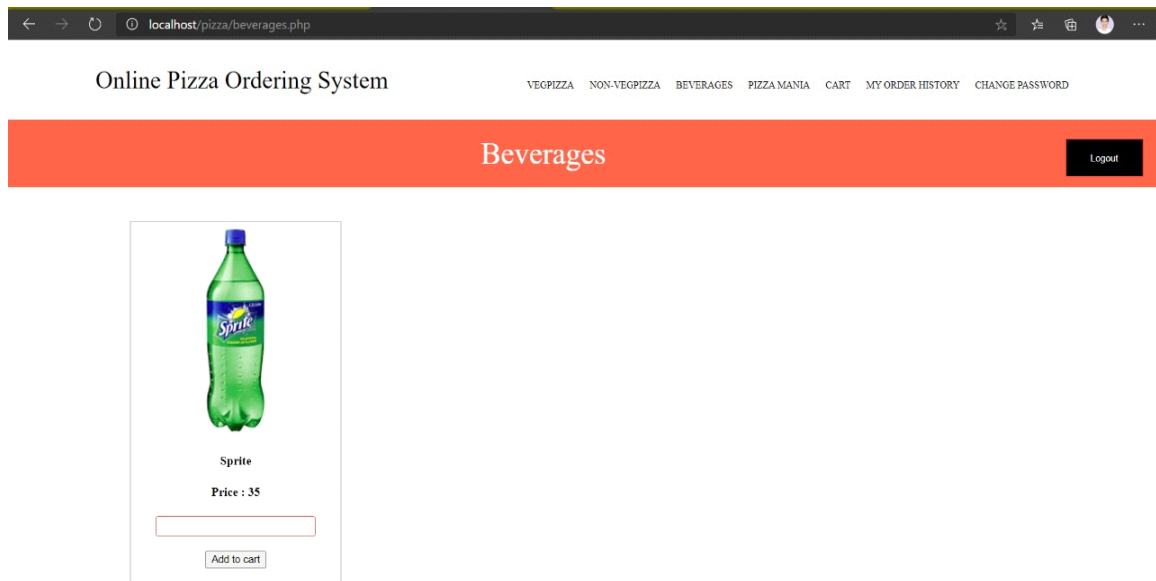
- **Nonveg Pizza:**



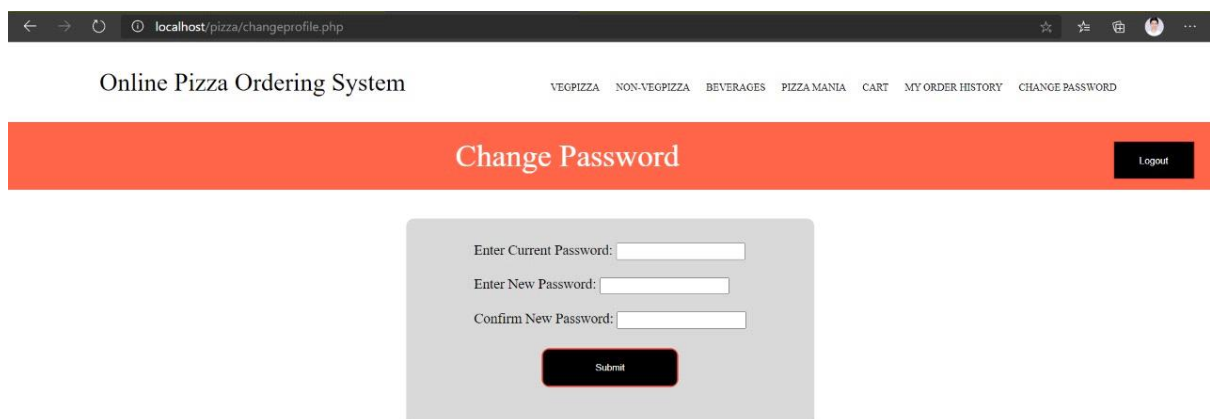
- **Pizza Mania:**



- **Beverages:**



- **Change Password:**



- **Cart:**



localhost/pizza/cart.php

Online Pizza Ordering System

VEGPIZZA NON-VEGPIZZA BEVERAGES PIZZA MANIA CART MY ORDER HISTORY CHANGE PASSWORD

Cart

Logout

Transaction.ID.	Image	ProductName	CostperUnit	Quantity	TotalCost	Action
1		Sprite	35	<input type="text" value="2"/>	70	Delete
1		Margherita	100	<input type="text" value="1"/>	100	Delete

Proceed to Checkout

170

- **Order History:**



localhost/pizza/history.php

Online Pizza Ordering System

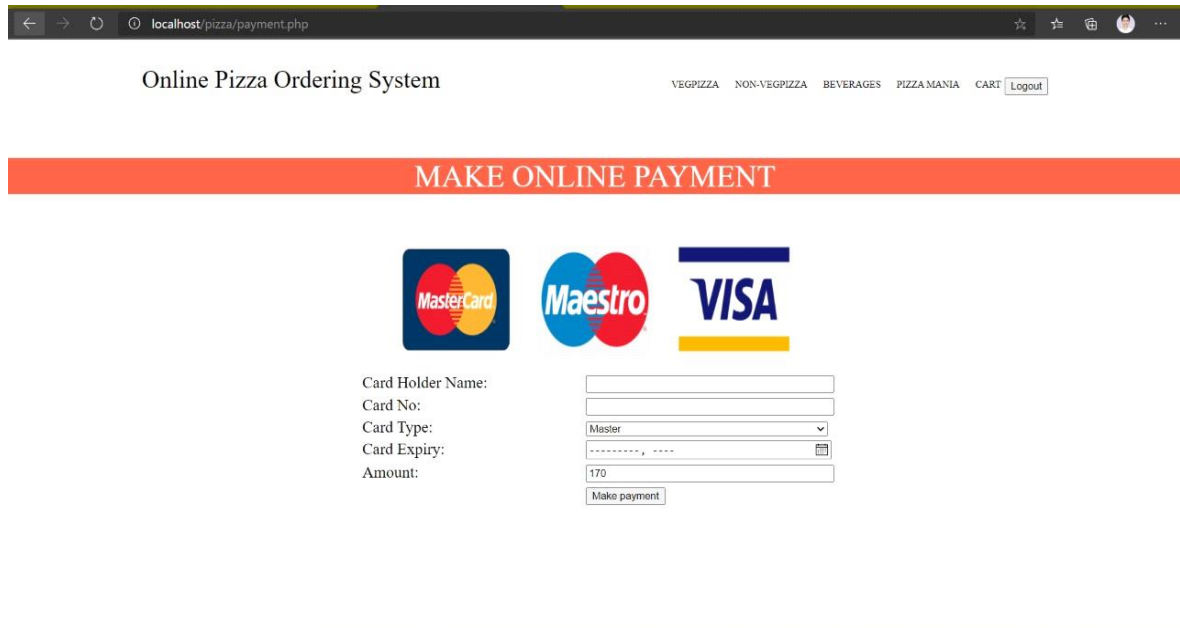
VEGPIZZA NON-VEGPIZZA BEVERAGES PIZZA MANIA CART MY ORDER HISTORY CHANGE PASSWORD

Order History

Logout

date	My order details				
	Image	ProductName	CostperUnit	Quantity	Status
2020-10-21 10:39:00		Sprite	35	2	accepted
		Margherita	100	1	




- **Payment:**



Online Pizza Ordering System

VEGPIZZA NON-VEGPIZZA BEVERAGES PIZZA MANIA CART Logout

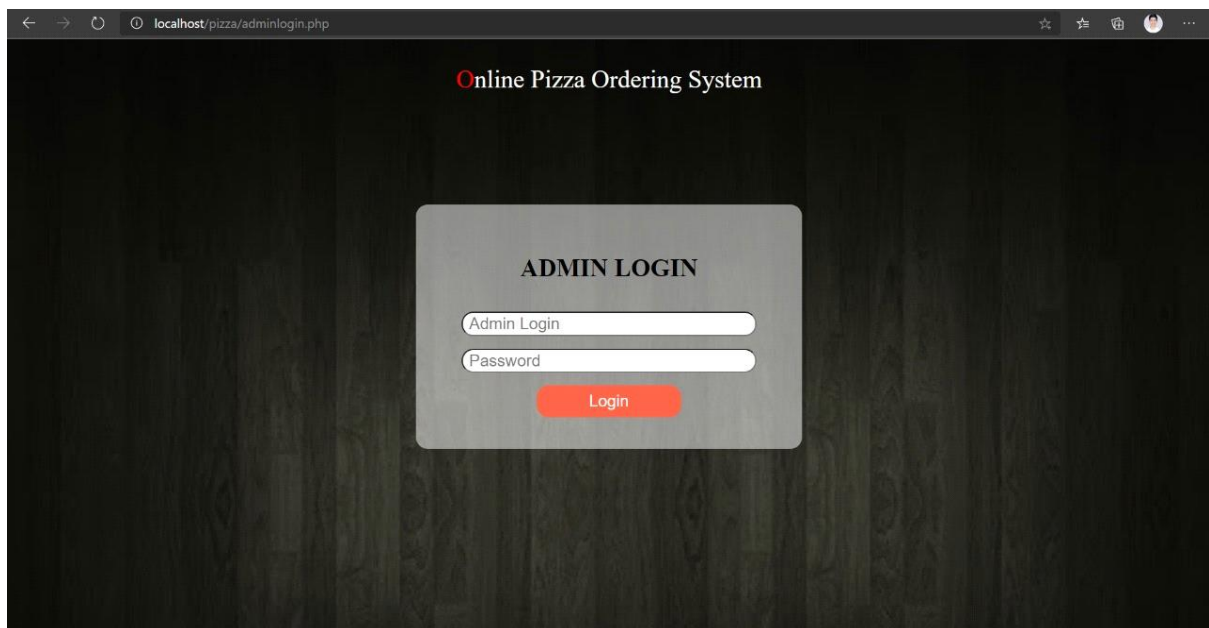
MAKE ONLINE PAYMENT

Card Holder Name:
 Card No:
 Card Type:
 Card Expiry:
 Amount:

II) ADMIN MODULE:

- **Admin Login:**



Online Pizza Ordering System

ADMIN LOGIN

- **Add Pizza:**

Online Pizza Ordering System

Add Pizza Delete Pizza Add delivery boy Delete delivery boy logout

Add Pizza

Pizza Name

price

Image: No file chosen

veg

addpizza

- **Delete/View Pizza:**

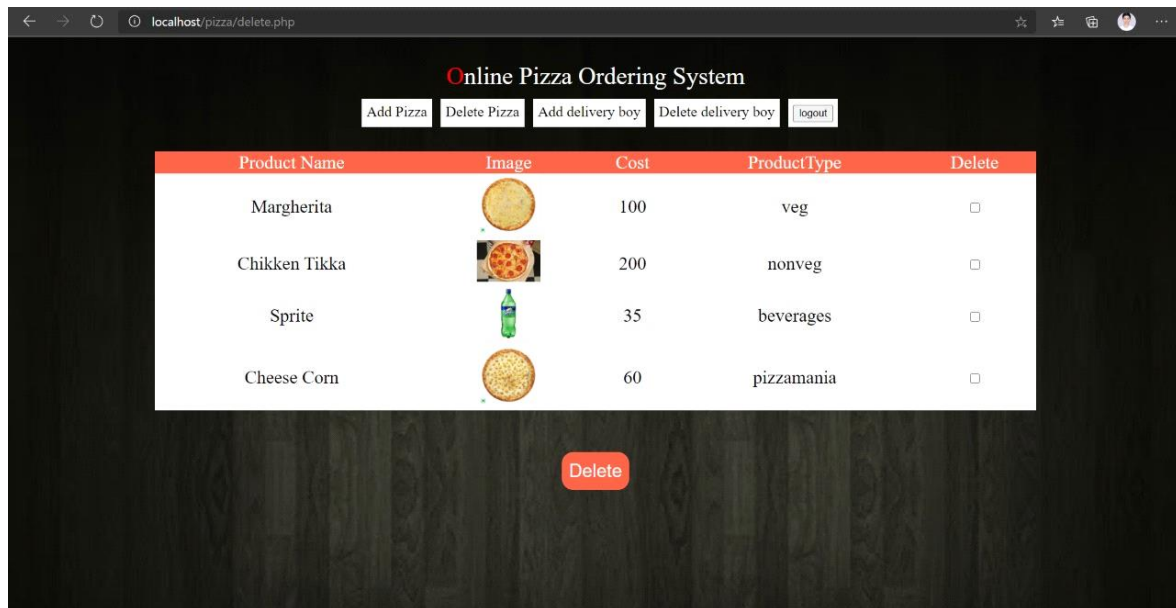
Online Pizza Ordering System

Add Pizza Delete Pizza Add delivery boy Delete delivery boy logout

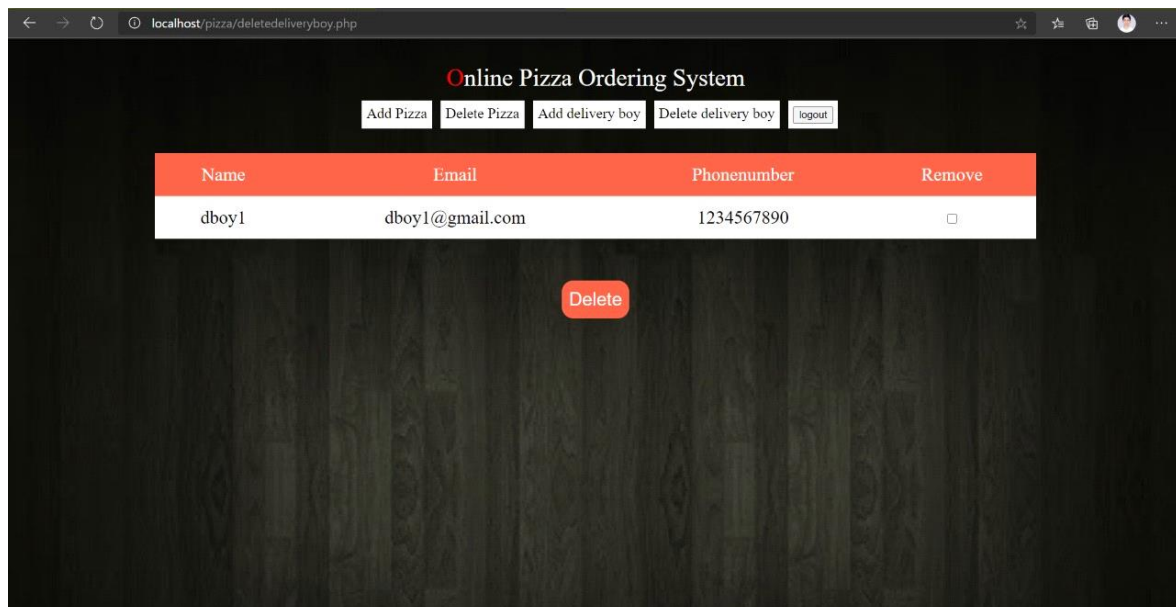
Product Name	Image	Cost	ProductType	Delete
Margherita		100	veg	<input type="checkbox"/>
Chikken Tikka		200	nonveg	<input type="checkbox"/>
Sprite		35	beverages	<input type="checkbox"/>
Cheese Corn		60	pizzamania	<input type="checkbox"/>

Delete

- **Add Delivery Boy:**



- **Delete/View Delivery Boy:**





III) DELIVERY BOY MODULE:

- Delivery Boy Login:

The screenshot shows a web browser window with the address bar displaying 'localhost/pizza/deliveryboylogin.php'. The page title is 'Online Pizza Ordering System'. In the center, there is a light gray box titled 'Delivery Boy Login'. Inside this box, there are two input fields: 'Username' and 'Password', each with a small eye icon to toggle visibility. Below these fields is an orange 'Login' button.

- View/Accept Delivery Orders:

The screenshot shows a web browser window with the address bar displaying 'localhost/pizza/deliveryorders.php'. The page title is 'Online Pizza Ordering System'. The main content area displays a table of delivery orders. The table has columns for CustomerName, Image, ProductName, CostperUnit, Quantity, TotalCost, and Accept/Reject. There are two rows of data: one for a Margherita pizza and one for a Sprite drink. Below the table, there are two buttons: 'Accept' (green) and 'Reject' (orange). A 'Logout' button is located in the top right corner of the table area.

CustomerName	OrderDetails					Logout
	Image	ProductName	CostperUnit	Quantity	TotalCost	Accept/Reject
henil		Margherita	100	1	100	<input type="checkbox"/>
		Sprite	35	2	70	

CONCLUSION:

Stepping into the world of modernization, majority of the services are being computerized and programmed in a specific system to simplify and reduce labour work. It is a wise decision for most of food-based enterprises to adopt online food ordering system due to its convenience and user friendly.

After reviewing our work, the conclusion is that after many adjustments the system works. As good as it is now, there can still be made many adjustments/improvements. However, in the time was given that five persons can work on this project, the overall results are satisfactory in our opinion. The report covers the entire course of the project and its output results.

REFERENCES

- [1] PHP help: Videos on<https://www.youtube.com>
- [2] CSS help:https://developer.mozilla.org/en-US/docs/Web/CSS/CSS_Selectors
- [3] General Implementation and Debugging help:<https://www.stackoverflow.com>
- [4] Syntax help (for all languages):<https://www.w3schools.com>
- [5] MySQL Syntax help:<https://dev.mysql.com/doc/refman/8.0/en/>
- [6] W3School.com

APPENDIX

- Add.php:

```
<?php require 'adminheader.php'?>
<style type="text/css">
    .container
    {
        display: flex;
        justify-content: center;
        align-items: center;
        height:70vh;
    }
</style>
</head>
<div class="container">
    <div class="login">
        <form action="editpizza.php" method="POST" enctype="multipart/form-data">
            <h3>Add Pizza</h3>
            <input name="name" type="text" placeholder=" Pizza Name"> <br>
            <input name="price" type="number" placeholder=" price"> <br>
            Image:
            <input name="fileToUpload" id="fileToUpload" type="file">
            <select name="type">
                <option value="veg">veg</option>
                <option value="nonveg">NonVeg</option>
                <option value="pizzamania">PizzaMania</option>
                <option value="beverages">Beverages</option>
            </select>
            <input type="submit" value="addpizza" name="addpizza" style="width:40%;color:white;background-color:tomato;border:none;">
        </form>
    </div>
</div>
</body>
</html>
```

- adddeliveryboy.php:

```
<?php require 'adminheader.php'?>
<style>
    .container
    {
        display: flex;
        justify-content: center;
        align-items: center;
        height:70vh;
```

```

    }
</style>
</head>
<div class="container">
    <div class="login">
        <form action="editdeliveryboy.php" method="POST" onsubmit="return matchpassword()">
            <h1>Add Delivery Boy</h1>
            <input type="text" name="username" placeholder=" Name" required> <br>
            <input type="password" name="password" placeholder=" password" required><br>
            <input type="password" name="password2" placeholder=" Confirmpassword" required>
            <input type="text" name="phno" placeholder="phone number" required pattern="[0-9]{10}" required><br>
            <input type="email" name="email" placeholder="enter email" required><br>
            <input type="text" name="address" placeholder="enter address address" required><br>
            <button type="reset">Reset</button>
            <button name="adddelivery" type="submit">Register</button>
        </form>
    </div>
</div>
</body>
</html>
<script>

function matchpassword()
{
    var firstpassword=document.forms[0].querySelector('input[name="password"]').value;
    var secondpassword=document.forms[0].querySelector('input[name="password2"]').value;
    if(firstpassword==secondpassword)
    {
        return true;
    }
    else
    {alert('PASSWORD and CONFIRMPASSWORD must match');
        return false;
    }
}
</script>

```

- **addtocart.php:**

```
<?php
require "db_config.php";
if(isset($_POST['submit']))
{
    $id=NULL;
    $user=$_SESSION['user1'];
    $pizzaid=$_POST['submit'];
    $quantity=$_POST['quantity'];
    $date=date("Y-m-d H:i:s");
    $query = "insert into cart values('$id','$user','$pizzaid','$quantity','$date')";
    $result = mysqli_query($link, $query);
    $_SESSION['success']="added";
    if($_SESSION['page']=="Veg Pizza")
    {
        header('location:veg.php');
    }
    else if($_SESSION['page']=="Nonveg Pizza")
    {
        header('location:nonveg.php');
    }
    else if($_SESSION['page']=="Beverages")
    {
        header('location:beverages.php');
    }
    else
    {
        header('location:pizzam.php');
    }
}
?>
```

- **adminheader.php:**

```
<?php require 'db_config.php';
if(!isset($_SESSION['user']))
{
    header('location:adminlogin.php');
}
?>
<!DOCTYPE html>
<html>
<head>
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

<style>
```

```
body
{
  margin:0;
  padding:0;
  box-sizing: border-box;
  min-width:274px;
  background-image: url('img/unnamed.jpg');
  background-size: cover;
  font-size: 1.5rem;
```

```
}
.head
{
  color:white;
  display: flex;
  align-items:center;
  padding:2rem;
  flex-direction: column;
```

```
}
.head h1
{
  margin:0;
  font-weight: 200;
  font-family: serif;
  font-size:2rem;
  margin-bottom: 0.7rem;
```

```
}
.head h1:first-letter
{
  color:red;
```

```
}
nav ul
{
  list-style-type:none;
  padding:0;
  margin:0;
  display: flex;
```

```
}
nav ul a
{
  margin-left:0.7rem;
  text-decoration:none;
  display:block;
  transition-duration:0.4s;
  color:black;
  font-size:1.2rem;
  padding:0.4rem;
```

```

        background-color: white;
    }
    nav ul a:hover
    {
        background-color:tomato;
        color:white;
        border-radius: 4px;

    }
    .login
    {
        text-align: center;
        width:30%;
        padding:2.5rem 1rem;
        border-radius: 15px;
        background-color:rgba(255, 255, 255, 0.9);

    }
    .login input[type="text"],select,input[type="number"],input[type="password
"],input[type="email"]
    {
        width:80%;
        padding: 3px;
        margin-bottom:1rem;
        border-radius: 15px;
        font-size:1.3rem;

    }
    .login input[type="file"]
    {
        margin-bottom: 1rem;
    }

    .login input[type="submit"]
    {
        border-radius: 30px;
        padding:0.5rem;
    }
    @media screen and (max-width:850px)
    {
        .head
        {
            flex-direction:column;
            align-items: center;
        }
        .head h1
        {

```

```

        margin-bottom: 1rem;
        text-align:center;
    }
    nav ul
    {
        flex-direction: column;
        text-align:center;
    }
    .login
    {
        width:75%;

    }
}
.table
{
    width:75%;
    margin:auto;
    border-collapse: collapse;
    text-align: center;
}
.table tr:nth-child(odd)
{
    background-color: white;
}
.table tr:first-child
{
    background-color: tomato;
    color:white;
}
.table tr:nth-child(even)
{
    background-color: #f8f8f8;
}
.last
{
    width:80%;
    margin:auto;
    text-align: center;
}
.last button
{
    color:white;
    background-color:tomato;
    border:none;
    border-radius: 15px;
    padding: 0.7rem 0.6rem ;
}

```

```

        font-size: 1.5rem;
    }
</style>
<body>
    <div class="head">
        <div>
            <h1>Online Pizza Ordering System</h1>
        </div>
        <nav>
            <ul>
                <a href="add.php"><li>Add Pizza</li></a>
                <a href="delete.php"><li>Delete Pizza</li></a>
                <a href="adddeliveryboy.php"><li>Add delivery boy</li></a>
                <a href="deletedeliveryboy.php"><li>Delete delivery boy</li></a>
                <a href="#"><form method="POST" action="logout.php"><li><input type=
"submit" name="logout" value="logout"></li></form></a>
            </ul>
        </nav>
    </div>

```

- **adminlogin.php:**

```

<?php
require 'db_config.php';
if(isset($_SESSION['user']))
{
    echo $_SESSION['user'];
    header('location:add.php');
}
?>
<!DOCTYPE html>
<html>
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
<head>
    <style>
        body
        {
            margin:0;
            padding:0;
            box-sizing: border-box;
            min-width:274px;
            background-image: url('img/unnamed.jpg');
            background-size: cover;
        }
    .head

```

```

{
  display: flex;
  align-items: baseline;
  justify-content: space-around;
  padding: 2rem;
  color: white;
}
.head h1
{
  margin: 0;
  font-weight: 200;
  font-family: serif;
  font-size: 2rem;
  text-align: center;
}
.head h1: first-letter
{
  color: red;
}
.container
{
  display: flex;
  justify-content: center;
  align-items: center;
  height: 70vh;
}
.login
{
  text-align: center;
  width: 30%;
  padding: 2.5rem 1rem;
  border-radius: 15px;
  background-color: rgba(255, 255, 255, 0.5);
}
.login input
{
  width: 80%;
  margin-top: 1rem;
  border-radius: 15px;
  font-size: 1.3rem;
}

.login input[type="submit"]
{
  padding: 0.5rem;
}

```



```

    }
    @media screen and (max-width:850px)
    {
        .login
        {
            width:75%;

        }
    }
</style>
</head>
<body>
<header>
    <div class="head">
        <div>
            <h1>Online Pizza Ordering System</h1>
        </div>
    </div>
</header>

<div class="container">
    <div class="login">
        <h1>ADMIN LOGIN</h1>
        <form action="logincheck.php" method="post">
            <input type="text" name="username" placeholder=" Admin Login" required>
<br>
            <input type="password" name="password" placeholder=" Password" required>
            <input type="submit" name="adminsubmit" value="Login" style="width:40%;color:white;background-color:tomato;border:none;">
        </form>
    </div>
</div>
</body>
</html>

```

- beverages.php:

```
<?php
require 'import_a.php';
$_SESSION['page']="Beverages";
require 'header.php';
?>
<div class="container1">
    <?php
        if(isset($_SESSION['success']) && !empty($_SESSION['success'])) {
            echo "<div id='disappear' style='width:100%;'>Added to cart</div>";
            unset($_SESSION['success']);
        }
    ?>
    <?php
        $query = "select * from pizza where type='Beverages'";
        $result = mysqli_query($link, $query);
        while($row=mysqli_fetch_array($result))
        {
            ?>
            <form method="POST" action="addtocart.php" style="width: 300px; height:
150px;">
                <div class="flex-items">
                    
                    <h4><?php echo $row['name']?></h4>
                    <h4>Price : <?php echo $row['price']?></h4>
                    <input type="number" name="quantity" required><br><br>
                    <button type="submit" name="submit" value="<?php echo $row['id']?>">
Add to cart</button><br><br>
                </div>
            </form>
            <?php
            }
            ?>
        </div>

</body>
</html>
```

- cart.php:

```
<?php
require 'import_a.php';
$_SESSION['page']="Cart";
?>
<!DOCTYPE html>
<html>
<head>
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
<style>
  .name
  {
    background-color:tomato;
    text-align:center;
    color:white;
    font-size:2.5rem;
    margin: 1.3rem 0rem;
  }
  .tabcontainer
  {
    overflow-x:auto;
  }
  .tab
  {
    width:80%;
    text-align: center;
    margin:auto;
    border-collapse: collapse;
  }
  .tab tr:nth-child(even)
  {
    background-color: #f2f2f2;
  }
  .tab tr:first-child,th
  {
    color:white;
    padding:0.5rem;
    background-color: tomato;
  }
  .tab tr td button
  {
    color:white;
    background-color:tomato;
    border:none;
    border-radius: 5px;
    padding:0.5rem;
```

```

    }
    .last
    {
        width:80%;
        margin:auto;
        text-align: right;
    }
    .last button
    {
        color:white;
        background-color:lightgreen;
        border:none;
        border-radius: 5px;
        padding:0.5rem;
    }
    @media screen and (max-width:850px)
    {
        .last button
        {
            text-align: center;
        }
    }
</style>
</head>
<?php require 'header.php';?>
<div class="tabcontainer">
    <?php
        if(isset($_SESSION['success']) && !empty($_SESSION['success'])) {
            echo "<div id='disappear' style='width:100%;>Payment successful</div>";
            unset($_SESSION['success']);
        }
    ?>
<table class="tab">
    <tr>
        <th>Transaction.ID.</th>
        <th>Image</th>
        <th>ProductName</th>
        <th>CostperUnit</th>
        <th>Quantity</th>
        <th>TotalCost</th>
        <th>Action</th>
    </tr>
    <?php
        $totalcost=0;
        $user=$_SESSION['user1'];
        $query = "select * from cart where orderedby='$user'";

```

```

$result = mysqli_query($link, $query);
while($row1=mysqli_fetch_array($result))
{
    $id=$row1['pizzaid'];
    $query1="select * from pizza where id=$id";
    $result1=mysqli_query($link, $query1);
    $row=mysqli_fetch_array($result1);
    $total=$row['price']*$row1['quantity'];
    $totalcost=$totalcost+$total;
?>
    <tr>
        <td>1</td>
        <td></td>
        <td><?php echo $row['name'];?></td>
        <td><?php echo $row['price'];?></td>
        <td><input type="number" min=1 style="width:15%" value="<?php echo $row1['quantity'];?>" readonly></td>
        <td><?php echo $total;?></td>
        <form action="editcart.php" method="POST">
            <td><button type="submit" value="<?php echo $row1['id'];?>" name="delete">Delete</button></td>
        </form>
    </tr>
<?php
}
if($totalcost==0)
{
    echo ' <td colspan="7"><h3><br>Cart is empty</h3></td>';
}
?>
</div>

</table>
<br><br>
<div class="last">
    <form action="payment.php" method="POST">
        <button type="submit" value="<?php echo $totalcost?>" name="checkout">Proceed to Checkout</button>
    </form>
<br>
<div style="background-color: #ccc;text-align: right;padding:1.5rem;font-size: 1rem;">
    <?php echo $totalcost;?>
</div>
</div>
</body>

```

```

</html>
<script>
var x=document.querySelector('nav ul a:nth-child(5)');
var y=document.querySelectorAll('.dropdown');
function ok()
{
    y[0].style.display="block";
    y[1].style.display="block";
}
function notok()
{
    y[0].style.display="none";
    y[1].style.display="none";
}
</script>

```

- **changeprofile.php:**

```

<?php
require 'import_a.php';
$_SESSION['page']="Change Password";
require 'header.php';

$message = "";
if(isset($_POST['submit']))
{
    if($_POST['currentpass']!= $_SESSION['pass'])
    {
        $message = "Enter correct current password.";
    }
    elseif($_POST['newpass']!= $_POST['confirmpass'])
    {
        $message = "New Password and Confirmed Password should be same.";
    }
    elseif($_POST['currentpass']== $_POST['newpass'])
    {
        $message = "Current password and New password should be different.";
    }
    else
    {
        $query="update users set password=\"".$_POST['newpass']."\" where username
        =\"".$_SESSION['user1']."\" and password=\"".$_POST['currentpass']."\"";
        mysqli_query($link, $query);
        $message = "Password Updated Successfully!";
    }
}

```

```

    }
}
?>

<div class="container1" style="margin:auto; width:30%; background-
color:lightgrey; border:grey; padding: 30px; border-radius: 10px;">
    <form style="margin:auto; text-align:center; font-size:18px;" method="POST">
        Enter Current Password: <input type="password" name="currentpass">
        <br><br>
        Enter New Password: <input type="password" name="newpass">
        <br><br>
        Confirm New Password: <input type="password" name="confirmpass">
        <br><br>
        <center>
            <input type="submit" class="button button3" style="width: 50%; border-
radius:10px;" name="submit">
        </center>
        <p style="text-align: center; color: #f44336;"><?php echo $message; ?></p>
    </form>
</div>

```

- **checkout.php:**

```

<?php
require 'db_config.php';
if(isset($_POST['checkout']))
{
    $id=NULL;
    $user=$_SESSION['user1'];
    $query="select * from cart where orderedby='$user'";
    $date=date("Y-m-d H:i:s");
    $result=mysqli_query($link, $query);
    $finalstr='';
    while($row=mysqli_fetch_array($result))
    {
        $pizzaid=$row['pizzaid'];
        $quantity=$row['quantity'];
        $combined=$pizzaid.':'.$quantity;
        $finalstr=$finalstr.$combined.',';
    }
    $query1="insert into orders values('$id','$user','$finalstr','$date')";
    $result1 = mysqli_query($link, $query1);
    $query2="insert into history values('$id','$user','$finalstr','$date','$id')";
}

```

```

$result2 = mysqli_query($link, $query2);
$query="delete from cart where orderedby='$user'";
$result = mysqli_query($link, $query);
$_SESSION['success']="added";
header("location:cart.php");
}
?>

```

- **db config.php:**

```

<?php
session_start();
$hostname = 'localhost';
$username = 'root';
$password = '';
$db = 'test';
$link = mysqli_connect("$hostname", "$username", "$password", "$db");
date_default_timezone_set('Asia/Kolkata');
if (mysqli_connect_errno()) {
    printf("Connect failed: %s\n", mysqli_connect_error());
    exit();
}
?>

```

- **delete.php:**

```

<?php require 'adminheader.php'?>
<style type="text/css">
    .container
    {
        overflow-x: auto;
    }
</style>
</head>

<div class="container">
    <table class="table">
        <tr>
            <td>Product Name</td>
            <td>Image</td>
            <td>Cost</td>
            <td> ProductType</td>
            <td>Delete</td>

```



```

        </tr>
        <?php
        $query='select * from pizza';
        $result=mysqli_query($link,$query);
        $count=0;
        while($row=mysqli_fetch_array($result))
        {
            ?>
            <tr style="height:30%;">
                <td><?php echo $row['name']?></td>
                <td></td>
                <td><?php echo $row['price']?></td>
                <td><?php echo $row['type']?></td>
                <td><form action="editpizza.php" method="POST"><input value="<?php echo $row['id']?>" name="delete[]" type="checkbox"></td>
            </tr>
            <?php
            $count++;
        }
        if($count==0)
        {
            echo '
            <tr><td style="padding:20px;" colspan="5">
                No data to display
            </td></tr>
            ';
        }
        ?>
    </table>
    <br><br>
    <div class="last">
        <button type="submit" value="delete" name="deletepizza">Delete</button>
    </form>
    <br>

</div>

</body>
</html>

```

- deletedeliveryboy.php:

```
<?php require 'adminheader.php'?>
<style>
    .conatiner
    {
        overflow-x: auto;
    }
    td
    {
        padding: 15px;
    }
</style>
</head>
<div class="container">
    <table class="table">
        <tr>
            <td>Name</td>
            <td>Email</td>
            <td>Phonenumber</td>
            <td>Remove</td>
        </tr>
        <?php
            $query='select * from delivery';
            $result=mysqli_query($link,$query);
            $count=0;
            while($row=mysqli_fetch_array($result))
            {
                ?>
                <tr>
                    <td><?php echo $row['name']?></td>
                    <td><?php echo $row['email']?></td>
                    <td><?php echo $row['phno']?></td>
                    <td><form action="editdeliveryboy.php" method="POST"><input value="<
?php echo $row['id']?>" name="delete[]" type="checkbox"></td>
                </tr>
                <?php
                    $count++;
                }
                if($count==0)
                {
                    echo '
                    <tr><td style="padding:20px;" colspan="5">
                        No data to display
                    </td></tr>
                    ';
                }
                ?>
            }
        </div>
```

```

        </table>
        <br><br>
<div class="last">
    <button type="submit" value="delete" name="deletedelivery">Delete</button>
</form>
<br>

</div>

</body>
</html>

```

- **deliveryboylogin.php:**

```

<!DOCTYPE html>
<html>
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
<head>
    <style>
        body
        {
            margin:0;
            padding:0;
            box-sizing: border-box;
            min-width:274px;
            background-image: url('img/unnamed.jpg');
            background-size: 100vw 100vh;
        }
        .head
        {
            display: flex;
            align-items:baseline;
            justify-content:space-around;
            padding:2rem;
            color:white;
        }
        .head h1
        {
            margin:0;
            font-weight: 200;
            font-family: serif;
            font-size:2rem;
            text-align: center;
        }
    </style>

```

```

.head h1:first-letter
{
  color:red;
}
.container
{
  display: flex;
  justify-content: center;
  align-items: center;
  height:70vh;
}
.login
{
  text-align: center;
  width:30%;
  padding:2.5rem 1rem;
  border-radius: 15px;
  background-color:rgba(255, 255, 255, 0.8);
}
.login input
{
  width:80%;
  margin-top:1rem;
  border-radius: 15px;
  font-size:1.3rem;
}

.login input[type="submit"]
{
  padding:0.5rem;
}
@media screen and (max-width:850px)
{
  .login
  {
    width:75%;
  }
}
</style>
</head>
<body>
<header>
  <div class="head">
    <div>

```

```

        <h1>Online Pizza Ordering System</h1>
    </div>
</div>
</header>

<div class="container">
    <div class="login">
        <h1>Delivery Boy Login</h1>
        <form action="logincheck.php" method="POST">
            <input type="text" name="username" placeholder=" Username" required> <b
r>
            <input type="password" name="password" placeholder=" Password" required>
            <input type="submit" name="deliverysubmit" value="Login" style="width:40%
;color:white;background-color:tomato;border:none;">
        </form>
    </div>
</div>
</body>
</html>

```

- **deliveryorders.php:**

```

<?php
require 'db_config.php';
if(!isset($_POST['user2']))
{
    header('deliveryboylogin.php');
}
$query='select * from delivery';
$result=mysqli_query($link,$query);
$numberofboys=mysqli_num_rows ($result);
?>
<!DOCTYPE html>
<html>
<head>
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <style>
        body
        {
            margin:0;
            padding:0;
            box-sizing: border-box;
            min-width:274px;
            background-image: url('img/unnamed.jpg');
            background-size: 100vw 100vh;

```

```
}  
.head  
{  
  color:white;  
  display: flex;  
  align-items:center;  
  padding:2rem;  
  flex-direction: column;  
  
}  
.head h1  
{  
  margin:0;  
  font-weight: 200;  
  font-family: serif;  
  font-size:2rem;  
  margin-bottom: 0.7rem;  
}  
.head h1:first-letter  
{  
  color:red;  
}  
nav ul  
{  
  list-style-type:none;  
  padding:0;  
  margin:0;  
  display: flex;  
  
}  
nav ul a  
{  
  margin-left:0.7rem;  
  text-decoration:none;  
  display:block;  
  transition-duration:0.4s;  
  color:white;  
  font-size:0.8rem;  
  padding:0.3rem;  
}  
nav ul a:hover  
{  
  background-color:tomato;  
  color:white;  
  border-radius: 4px;
```

```

}
.tabcontainer
{
    overflow-x:auto;
}
.tab
{
    width:80%;
    text-align: center;
    margin:auto;
    border-collapse: collapse;
    border-width: 1px;
    border-color: white;
    border-style: solid;

}
.tab tr:nth-child(even)
{
    background-color: #f2f2f2;
}
.tab tr:nth-child(odd)
{
    background-color: #ffffff;
}
.tab tr:first-child,th
{
    color:white;
    padding:0.5rem;
    background-color: tomato;

}
.buttondiv
{
    text-align: center;
}
button
{
    background-color:tomato;
    border:none;
    border-radius:15px;
    color:white;
    padding:0.5rem;
}
button:first-child
{
    background-color:lightgreen;

```

```

}
@media screen and (max-width:850px)
{
  .head
  {
    flex-direction:column;
    align-items: center;
  }
  .head h1
  {
    margin-bottom: 1rem;
    text-align:center;
  }
  nav ul
  {
    flex-direction: column;
    text-align:center;

  }

}

td,th
{
  border-width: 0.1rem;
  border-color: white;
  border-style: solid;
}
td,th
{
  font-size: 1.2rem;
  padding: 0.9rem;
}
.container {
  display: block;
  margin-left: 60px;
  position: relative;
  padding-left: 35px;
  margin-bottom: 12px;
  cursor: pointer;
  font-size: 22px;
  -webkit-user-select: none;
  -moz-user-select: none;
  -ms-user-select: none;
  user-select: none;
}
.container input {

```



```

    position: absolute;
    opacity: 0;
    cursor: pointer;
    height: 0;
    width: 0;
}
.checkmark {
    position: absolute;
    top: 0;
    left: 0;
    height: 25px;
    width: 25px;
    background-color: #eee;
}
.container:hover input ~ .checkmark {
    background-color: #ccc;
}
.container input:checked ~ .checkmark {
    background-color: black;
}
.checkmark:after {
    content: "";
    position: absolute;
    display: none;
}
.container input:checked ~ .checkmark:after {
    display: block;
}
.container .checkmark:after {
    left: 9px;
    top: 5px;
    width: 5px;
    height: 10px;
    border: solid white;
    border-width: 0 3px 3px 0;
    -webkit-transform: rotate(45deg);
    -ms-transform: rotate(45deg);
    transform: rotate(45deg);
}
</style>
</head>
<body>
    <header>
    <div class="head">
        <div>
            <h1>Online Pizza Ordering System</h1>
        </div>
    </div>

```

```

    </div>
</header>

<div class="tabcontainer">
<table class="tab">
    <tr>
        <th rowspan="2">CustomerName</th>
        <th colspan="5">OrderDetails</th>
        <th><form action="logout.php" method="POST"><button name="logout" style=
"background-color: black;" value="logout">Logout</button></form></th>
    </tr>
    <tr>
        <th>Image</th>
        <th>ProductName</th>
        <th>CostperUnit</th>
        <th>Quantity</th>
        <th>TotalCost</th>
        <th>Accept/Reject</th>
    </tr>
    <?php
$query="select * from orders";
$result=mysqli_query($link,$query);
while($row=mysqli_fetch_array($result))
{
    ?>
    <tr>
        <?php
            $orders=explode(',',$row['finalorder']);
            array_pop($orders);
            $length=count($orders);
            $order=explode(":",$orders[count($orders)-1]);
            array_pop($orders);
            ?>
            <td style="background-
color: tomato;color: white;" rowspan="2"><?php echo $length?><?php echo $row['o
rderedby']?></td>
            <?php
                $query1="select * from pizza where id='$order[0]'";
                $result1=mysqli_query($link,$query1);
                $row1=mysqli_fetch_array($result1);
                ?>
                <td></td>
                <td><?php echo $row1['name'];?></td>
                <td><?php echo $row1['price'];?></td>
                <td><?php echo $order[1];?></td>
                <td><?php echo $row1['price']*$order[1];?></td><form action="editdeliver

```

```

ys.php" method="POST">
    <td style="background-
color: tomato;" rowspan="<?php echo $length?>"><label class="container"><input
value="<?php echo $row['id'];?>" name="orders[[]]" type="checkbox"><span class
="checkmark"></span></label></td>

    </tr>
    <?php
    foreach ($orders as $x)
    {
        $order=explode(":",$x);
        $query1="select * from pizza where id='$order[0]'";
        $result1=mysqli_query($link,$query1);
        $row1=mysqli_fetch_array($result1);
        ?>
        <tr>
            <td></td>
            <td><?php echo $row1['name'];?></td>
            <td><?php echo $row1['price'];?></td>
            <td><?php echo $order[1];?></td>
            <td><?php echo $row1['price']*$order[1];?></td>
        </tr>
        <?php
    }
    ?>
    <?php
    }
    ?>
</div>
</table>
<br><br>
<div class="buttondiv">
<button value="accept" type="submit" name="accept">Accept</button>
<button value="reject" type="submit" name="reject">Reject</button>
</form>
</div>

</body>
</html>

```

- editcart.php:

```
<?php
require 'db_config.php';
if(isset($_POST['delete']))
{
    $id=$_POST['delete'];
    $query = "delete from cart where id='$id'";
    $result = mysqli_query($link, $query);
    if(!$result)
    {
        die();
    }
    header('location:cart.php');
}
?>
```

editdeliveryboy.php:

```
<?php
require 'db_config.php';
if(isset($_POST['adddelivery']))
{
    $id=NULL;
    $name=$_POST['username'];
    $pass=$_POST['password'];
    $phno=$_POST['phno'];
    $email=$_POST['email'];
    $address=$_POST['address'];
    $query="insert into delivery values('$id','$name','$pass','$phno','$email','$address')";
    echo $query;
    $result=mysqli_query($link,$query);
    header('location:adddeliveryboy.php');
}
else if(isset($_POST['deletedelivery']))
{
    $id=$_POST['delete'];
    print_r($id);
    foreach($id as $item)
    {
        $query="delete from delivery where id='$item'";
        echo $query;
        $result=mysqli_query($link,$query);
        if(!$result)
```

```

        {
            echo 'error';
            die();
        }
    }
    $_SESSION['success']='added';
    header('location:deletedeliveryboy.php');
}
?>

```

- **editdeliverys.php:**

```

<?php
require 'db_config.php';
if(isset($_POST['accept']) && isset($_POST['orders']))
{
    $orders=$_POST['orders'];
    foreach ($orders as $id) {
        $query="update history set status=1 where id='$id'";
        $result=mysqli_query($link,$query);
        $query="delete from orders where id='$id'";
        $result=mysqli_query($link,$query);
        echo "accepted";
        if(!$result)
        {
            echo 'error';
            die();
        }
        $_SESSION['success']='accepted';
        header('location:deliveryorders.php');
    }
}
else if(isset($_POST['reject']) && isset($_POST['orders']))
{
    $orders=$_POST['orders'];
    foreach ($orders as $id) {
        $query="update history set status=-1 where id='$id'";
        $result=mysqli_query($link,$query);
        echo $query;
        $query="delete from orders where id='$id'";
        $result=mysqli_query($link,$query);
        echo 'rejected';
        if(!$result)
        {
            echo 'error';

```

```

        die();
    }
    $_SESSION['rejected']='rejected';
    header('location:deliveryorders.php');
}
}
else
{
    echo "hello";
    $_SESSION['select']='Nothing selected';
    header('location:deliveryorders.php');
}
?>

```

- **editpizza.php:**

```

<?php
require 'db_config.php';
if(isset($_POST['addpizza']))
{
    $target_dir = "uploads/";
    $target_file = $target_dir . basename($_FILES["fileToUpload"]["name"]);
    $uploadOk = 1;
    $imageFileType = strtolower(pathinfo($target_file,PATHINFO_EXTENSION));
    if(isset($_POST["submit"])) {
        $check = getimagesize($_FILES["fileToUpload"]["tmp_name"]);
        if($check !== false) {
            echo "File is an image - " . $check["mime"] . ".";
            $uploadOk = 1;
        } else {
            echo "File is not an image.";
            $uploadOk = 0;
        }
    }
    if (file_exists($target_file)) {
        echo "Sorry, file already exists.";
        $uploadOk = 0;
    }
    if ($_FILES["fileToUpload"]["size"] > 500000) {
        echo "Sorry, your file is too large.";
        $uploadOk = 0;
    }
    if($imageFileType != "jpg" && $imageFileType != "png" && $imageFileType != "
jpeg"
    && $imageFileType != "gif" ) {

```

```

        echo "Sorry, only JPG, JPEG, PNG & GIF files are allowed.";
        $uploadOk = 0;
    }
    if ($uploadOk == 0) {
        echo "Sorry, your file was not uploaded.";
    } else {
        if (move_uploaded_file($_FILES["fileToUpload"]["tmp_name"], $target_file))
        {
            echo "The file ". basename( $_FILES["fileToUpload"]["name"]). " has been u
ploaded.";
        } else {
            echo "Sorry, there was an error uploading your file.";
        }
    }
    $id=NULL;
    $name=$_POST['name'];
    $price=$_POST['price'];
    $src=$target_file;
    $type=$_POST['type'];
    $query="insert into pizza values('$id','$name','$price','$src','$type)";
    echo $query;
    $result=mysqli_query($link,$query);
    header('location:add.php');
}
else if(isset($_POST['deletepizza']))
{
    $id=$_POST['delete'];
    print_r($id);
    foreach($id as $item)
    {
        $query="delete from pizza where id='$item'";
        echo $query;
        $result=mysqli_query($link,$query);
        if(!$result)
        {
            echo 'error';
            die();
        }
    }
    $_SESSION['success']='added';
    header('location:delete.php');
}
?>

```

- header.php:

```
<!DOCTYPE html>
<html>
<head>
  <?php /*require 'loginsessiontimeout.php'; */?>
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
  <script>
    setTimeout(() => {
      alert("Your Session has expired due to inactivity for more than 1 minute.\nKindly Login Again!!!");
      location.replace('loginsessiontimeout.php');
    }, 60000);
  </script>
  <style>
    body
    {
      margin:0;
      padding:0;
      box-sizing: border-box;
      min-width:274px;
    }
    .button {
      background-color: #4CAF50;
      border: none;
      color: white;
      padding: 16px 32px;
      text-align: center;
      text-decoration: none;
      display: inline-block;
      font-size: 12px;
      margin: 4px 2px;
      transition-duration: 0.4s;
      cursor: pointer;
    }
    .button3 {
      background-color: black;
      color: white;
      border: 2px solid #f44336;
    }
    .button3:hover {
      background-color: red;
      color: white;
    }
  </style>
  <body>
    <div class="container">
      <div class="row">
        <div class="col">
          <div class="card">
            <div class="card-header">
              <h3>Login</h3>
            </div>
            <div class="card-body">
              <div class="form">
                <div class="input">
                  <input type="text" value="Username" />
                </div>
                <div class="input">
                  <input type="password" value="Password" />
                </div>
                <div class="button">
                  <button>Login</button>
                </div>
                <div class="button3">
                  <button>Logout</button>
                </div>
              </div>
            </div>
          </div>
        </div>
      </div>
    </div>
  </body>
</html>
```



```

    display: flex;
    align-items:baseline;
    justify-content:space-around;
    padding:2rem;
    background-color:#f8f8f8;
}
.head h1
{
    margin:0;
    font-weight: 200;
    font-family: serif;
    font-size:2rem;
}
nav ul
{
    list-style-type:none;
    padding:0;
    margin:0;
    display: flex;

}
nav ul a
{
    margin-left:0.7rem;
    text-decoration:none;
    display:block;
    transition-duration:0.4s;
    color:black;
    font-size:0.8rem;
    padding:0.3rem;
}
nav ul a:hover
{
    background-color:tomato;
    color:white;
    border-radius: 4px;

}
.name
{
    background-color:tomato;
    text-align:center;
    padding: 20px;
    color:white;
    font-size:2.5rem;
}
.container1

```

```

{
  display:flex;
  flex-wrap:wrap;
  width:80%;
  max-width:1400px;
  margin:auto;
}
.flex-items
{
  border:2px solid #ccc;
  text-align:center;
  margin:2% 3%;
  padding:1%;
}
.flex-items:hover
{
  border: 2px solid #777;
  box-
shadow: 0 4px 8px 0 rgba(0, 0, 0, 0.2), 0 6px 20px 0 rgba(0, 0, 0, 0.19);
}
.flex-items input
{
  background-color:white;
  color: black;
  border: 1.5px solid #f44336;
  padding:1.5% 10%;
  border-radius:4px;
  transition-duration:0.4s;
}
.flex-items input:hover
{
  background-color: #f44336;
  color: white;
}
@media screen and (max-width:720px)
{
  .head
  {
    flex-direction:column;
    align-items: center;
  }
  .head h1
  {
    margin-bottom: 1rem;
    text-align:center;
  }

```

```

    }
    nav ul
    {
        flex-direction: column;
        text-align:center;

    }
}
@media screen and (max-width:1325px)
{
    .container1
    {
        justify-content: center;
    }
    .flex-items
    {
        flex-grow: 0.5;
    }
}
</style>
<script>
var x=document.querySelector('nav ul a:nth-child(5)');
var y=document.querySelectorAll('.dropdown');
function ok()
{
    y[0].style.display="block";
    y[1].style.display="block";
}
function notok()
{
    y[0].style.display="none";
    y[1].style.display="none";

}
</script>
</head>
<body>
    <header>
        <div class="head">
            <div>
                <h1>Online Pizza Ordering System</h1>
            </div>

            <nav>
                <ul>
                    <!--<a href="#"><li>Recommended</li></a>-->

```

```

        <a href="veg.php"><li>VEGPIZZA</li></a>
        <a href="nonveg.php"><li>NON-VEGPIZZA</li></a>
        <a href="beverages.php"><li>BEVERAGES</li></a>
        <a href="pizzam.php"><li>PIZZA MANIA</li></a>
        <a href="cart.php"><li>CART</li></a>
        <a href="history.php" class="dropdown">MY ORDER HISTORY</a>
        <a href="changeprofile.php" class="dropdown">CHANGE PASSWORD</a>
    </ul>
</nav>
</div>
</header>
<div class="name">
    <?php echo $_SESSION['page']; ?>
    <form style="float: right;" action="logout.php" method="POST"><button name="
logout" class="button button3">Logout</button></form>
</div>

<br><br>

```

- **history.php:**

```

<?php
require 'import_a.php';
$_SESSION['page']="Order History";
require 'header.php';
?>
<head>
<style type="text/css">
    .tabcontainer
    {
        overflow-x:auto;
    }
    .tab
    {
        width:80%;
        text-align: center;
        margin:auto;
        border-collapse: collapse;
        border-width: 1px;
        border-color: white;
        border-style: solid;

    }
    .tab tr:nth-child(even)
    {

```

```

        background-color: #f2f2f2;
    }
    .tab tr:nth-child(odd)
    {
        background-color: #ffffff;
    }
    .tab tr:first-child,th
    {
        color:white;
        padding:0.5rem;
        background-color: tomato;
    }
    @media screen and (max-width:850px)
    {
        .head
        {
            flex-direction:column;
            align-items: center;
        }
        .head h1
        {
            margin-bottom: 1rem;
            text-align:center;
        }
        nav ul
        {
            flex-direction: column;
            text-align:center;

        }

    }

    td,th
    {
        border-width: 0.1rem;
        border-color: white;
        border-style: solid;
    }
    td,th
    {
        font-size: 1.2rem;
        padding: 0.9rem;
    }
</style>
</head>

```

```

<div class="tabcontainer">
<table class="tab">
  <tr>
    <th rowspan="2">date</th>
    <th colspan="5">My order details</th>
  </tr>
  <tr>
    <th>Image</th>
    <th>ProductName</th>
    <th>CostperUnit</th>
    <th>Quantity</th>
    <th>Status</th>
  </tr>
  <?php
  $user=$_SESSION['user1'];
  $query="select * from history where orderedby='$user'";
  $result=mysqli_query($link,$query);
  while($row=mysqli_fetch_array($result))
  {
    ?>
    <tr>
      <?php
        $orders=explode(',',$row['finalorder']);
        array_pop($orders);
        $length=count($orders);
        $order=explode(":",$orders[count($orders)-1]);
        array_pop($orders);
        ?>
        <td style="background-
color: tomato;color: white;" rowspan="<?php echo $length?>"><?php echo $row['date']?></td>
        <?php
          $query1="select * from pizza where id='$order[0]'";
          $result1=mysqli_query($link,$query1);
          $row1=mysqli_fetch_array($result1);
          ?>
          <td></td>
          <td><?php echo $row1['name'];?></td>
          <td><?php echo $row1['price'];?></td>
          <td><?php echo $order[1];?></td>
          <td rowspan="<?php echo $length?>"><?php
            if($row['status']==1)
            {
              echo 'accepted';
            }
            else if($row['status']==-1)

```

```

        {
            echo 'rejected';
        }
        else
        {
            echo 'Status unknown';
        }
        ?></td>
</tr>
<?php
foreach ($orders as $x)
{
    $order=explode(":",$x);
    $query1="select * from pizza where id='$order[0]'";
    $result1=mysqli_query($link,$query1);
    $row1=mysqli_fetch_array($result1);
    ?>
<tr>
    <td></td>
    <td><?php echo $row1['name'];?></td>
    <td><?php echo $row1['price'];?></td>
    <td><?php echo $order[1];?></td>

</tr>
<?php
}
?>
<?php
}
?>
</div>
</table>
</body>
</html>

```

- **import_a.php:**

```
<head>
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
  <style type="text/css">
    #disappear
    {
      background:green;
      width:400px;
      margin:0 auto;
      color:#fff;
      padding:10px;
      text-align:center;
    }
  </style>
</head>
<?php
require "db_config.php";
if(!isset($_SESSION['user1']))
{
  header("Location:login.php");
}
?>
<script type="text/javascript">
  $(function() {
    setTimeout(function() { $("#disappear").fadeOut(1500); }, 2000)
  })
</script>
```

- **index.php:**

```
<!DOCTYPE html>
<html>
<head>
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <style>
    body
    {
      margin:0;
      padding:0;
      box-sizing: border-box;
      min-width: 274px;
      background-image: url('img\\istockphoto-1046087494-1024x1024.jpg');
      background-position: center;
      background-size:100% 100%;
```



```
background-repeat:no-repeat;
}
.head
{
  display: flex;
  align-items:baseline;
  padding:2rem;
  background-color: #f8f8f8;

  justify-content: space-around;

}
.head h1
{
  margin:0;
  font-weight:200;
  font-family: serif;
  font-size:2rem;

}
.head h1::first-letter
{
  color:red;
}
nav ul
{
  list-style-type:none;
  padding:0;
  margin:0;
  display: flex;

}
nav ul a
{
  margin:0.7rem;
  text-decoration:none;
  display:block;
  transition-duration:0.4s;
  color:black;
  font-size:1rem;
  padding:0.5rem;
}
nav ul a:hover
{
  background-color:tomato;
  color:white;
}
```

```

        border-radius: 4px;
    }

h2
{

    font-family:serif;
    animation:flow 10s linear 0s infinite normal;
}
.slideshow img
{
    animation:fade 1.5s;
    display:none;
}
.container
{
    width:100%;
    display:flex;
    flex-wrap: wrap;

}
.container div
{
    border:2px solid #ccc;
    text-align: center;
    width:360px;
    margin:2% 3%;
    transition: 0.5s;

}
.container div:hover
{
    border: 2px solid #777;

    box-shadow: 10px 10px 5px black;
}
.about
{
    width:80%;
    margin:auto;
    font-size:1.5rem;
    padding:2%;
    background-color: #ccc;
}

```

```

.about h3
{
    text-align:center;
}
.about:hover
{
    border: 2px solid #777;
    box-shadow: 10px 10px 5px black;
}

@keyframes fade
{
    from {opacity: .4}
    to {opacity: 1}
}
@media screen and (max-width:850px)
{
    body
    {

        background-image:url('');
    }
    .head
    {
        flex-direction:column;
        align-items: center;
    }
    .head h1
    {
        margin-bottom: 1rem;
        text-align:center;
    }
    nav ul
    {
        flex-direction: column;
        text-align:center;
    }
    .slideshow img
    {
        width:100%;
        height:auto;
    }
    .container
    {
        flex-direction: column;

```

```

        align-items:center;
    }
    .container div
    {
        width:50%
    }
}

</style>
</head>
<body>
<header>
    <div class="head">
        <div>
            <h1>Online Pizza Ordering System</h1>
        </div>

        <nav>
            <ul>
                <a href="login.php"><li>LOGIN</li></a>
                <a href="registration.php"><li>REGISTER</li></a>
                <a href="#find"><li>ABOUT</li></a>
            </ul>
        </nav>
    </div>
</header>

<marquee scrollamount= "15" direction = "left">
<h2 >WELCOME TO ONLINE PIZZA ORDERING SYSTEM</h2>
</marquee>

<br><br>
<center>
    <div style="padding:1%;">
        <div class="slideshow" style="width:50%;height:100%; margin:auto; height:auto;">
            
            
            
        </div>
    </div>

```

```

<br>
<div class="container" >
  <div style="background-color:white">
    
    <h4>Online Pizza Ordering System</h4>
    <p>An online medical shop evokes the physical analogy of buying products
or services at a regular "bricks-and-mortar" retailer or shopping center.</p>
  </div>

  <div style="background-color:white">
    
    <h4>Order Management System</h4>
    <p>Online stores typically enable shoppers to use "search" features to f
ind specific models,brands or items.Online customers must have access.</p>
  </div>

  <div style="background-color:white">
    
    <h4>Customer Management System</h4>
    <p>A typical online store enables the customer to browse the firm's rang
e of products and services,view photos or images of the products.</p>
  </div>
</div>

<div class="about" id="find">

  <h3>ABOUT ONLINE PIZZA ORDERING SYSTEM</h3>
  <p>online pizza ordering system is a form of electronic commerce which a
llows consumers to directly buy goods or services from a seller over the inter
net using a web browser.consumers find a product of interest by visting the we
bsite of the retailer directly or by searching among alternative vendors using
a shopping search engine.which displays the same products avilability and pri
cing at e-
retailers .As of 2019 cutomers can shop online using a range of diffrent compu
ters and devices.Including desktop computers,laptops,tablet computer and smartp
hones</p>
  <p>An online shop evokes the physical analogy of buying products or serv
ices at a regular "bricks-and-
mortar"retailer or shopping center:the process is called bussiness-to-
consumer(B2C) online shopping.</p>

</div>
</center>

```

```

</body>
</html>
<script>
    var slideindex=1,i;
    showimage();
    function showimage()
    {
        images=document.getElementsByClassName("item");
        if(slideindex>images.length)
        {
            slideindex=1;
        }
        for(i=0;i<images.length;i++)
        {
            images[i].style.display="none";
        }
        images[slideindex-1].style.display="block";
        slideindex++;
        setTimeout(showimage,2000);
    }

</script>

```

- **login.php:**

```

<?php
require 'db_config.php';
if(isset($_POST['loginSubmit']))
{
    $user=$_POST['username'];
    $pass=$_POST['password'];
    $query="select * from users where username='$user' and password='$pass'";
    $result = mysqli_query($link, $query);
    $row = mysqli_num_rows($result);
    if($row==0){
        $_SESSION['e']="e";
        echo "<script>alert('invalid details')</script>";
    }
    else if($row==1){
        $rowuser = mysqli_fetch_assoc($result);
        $_SESSION['user1']=$rowuser['username'];
        $_SESSION['page']="veg";
        $_SESSION['email']=$rowuser['email'];
        $_SESSION['pass']=$rowuser['password'];
        $_SESSION['otp'] = rand(1000,9999);
    }
}

```

```

    $_SESSION['cpage']="login";
    header('Location: otp.php');
}
else
    echo "<script>alert('invalid details')</script>";
    $result=mysqli_query($link, $query);

}
?>
<!DOCTYPE html>
<html>
<head>
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <script src="https://kit.fontawesome.com/a076d05399.js"></script>
    <?php
    if(isset($_SESSION['otpperror']))
    {
        $feed = $_SESSION['otpperror'];
        if($feed)
        {
            echo "<script>alert(\"Invalid OTP!!!\\nKindly Login Again.\");</script>"
;
        }
        $_SESSION['otpperror'] = false;
    }
    ?>
    <style>
html
{

}

    body
    {
        margin:0;
        padding:0;
        box-sizing: border-box;
        min-width:420px;
        background-image:url('img\\pizzaback.jpg');

    }
    .container
    {
        height:100vh;
        display:flex;
        justify-content: center;
        align-items: center;
    }

```

```
.login
{
  width:40%;
  text-align:center;
  background-color: rgba(0, 0, 0, 0.5);
  color:white;
  border-radius: 50px;
  padding:3rem;
  position: relative;
}
.login:hover
{
  box-shadow: 0px 4px 25px 1px rgba(255,255,255,1);
}
.login input
{
  width:80%;
  padding:0.5rem;
  border:none;
  margin:0.3rem;
  border-radius: 50px;
}
.login form a
{
  font-size:1.4rem;

  color:white;
  text-decoration: none;
  margin:1rem;

}
.login form a:hover
{
  color:skyblue;
}
.login button
{
  border:none;
  font-size:1rem;
  border-radius:25px;
  padding:0.8rem 2rem;
  margin:1rem;
}
.login button:hover
{
  background-color:skyblue;
  color:white;
}
```



```

    }
    .login i
    {
        font-size:2rem;
        border:3px solid #ccc;
        border-radius:50%;
        padding:1rem;
        position:absolute;
        left:3%;
        top:3%;
    }
    .login i:hover
    {
        color:skyblue;
        box-shadow: 0px 0px 15px 3px rgba(255,255,255,0.75);
    }
    @media screen and (max-width:850px)
    {
        .login
        {
            width:75%;
        }
    }
</style>
</head>
<body>
    <div class="container">
        <div class="login">
            <a href="index.php"><i style="color:white;" class="fas fa-home"></i></a>
            <form method="POST" action="login.php">
                <h1>Login</h1>
                <input type="text" name="username" placeholder="USERNAME" required><br>
                <input type="password" name="password" placeholder="PASSWORD" required><br>
            </form>
            <a href="registration.php">New User</a><br>
            <a href="deliveryboylogin.php">Login for delivery employees</a><br>
            <button type="submit" name="loginSubmit">Login</button>
        </div>
    </div>
</body>
</html>

```

- logincheck.php:

```
<?php
require 'db_config.php';
if(isset($_POST['adminsubmit']))
{
    $user=$_POST['username'];
    $pass=$_POST['password'];
    $query="select * from admin where username='$user' and password='$pass'";
    $result=mysqli_query($link,$query);
    if(!$result && $result==NULL)
    {
        echo 'error';
        die();
    }
    $_SESSION['user']=$user;
    echo 'requesting authentication.....';
    echo '<meta http-equiv = "refresh" content = "2; url = adminlogin.php"/>';
}
else if(isset($_POST['deliverysubmit']))
{
    $user=$_POST['username'];
    $pass=$_POST['password'];
    $query="select * from delivery where name='$user' and password='$pass'";
    $result=mysqli_query($link,$query);
    if(!$result && $result==NULL)
    {
        echo 'error';
        die();
    }
    $_SESSION['user2']=$user;
    echo 'requesting authentication.....';
    echo '<meta http-
equiv = "refresh" content = "2; url = deliveryorders.php"/>';
}
?>
```

- loginsessiontimeout.php:

```
<?php
    session_destroy();
    header('Location: login.php');
?>
```

- logout.php:

```
<?php
require 'db_config.php';
if(isset($_POST['logout']))
{
    session_destroy();
    header("Location: login.php");
}
?>
```

- nonveg.php:

```
<?php
require 'import_a.php';
$_SESSION['page']="Nonveg Pizza";
// Checking whether Session is timedout
//-----
require 'header.php';
?>
<div class="container1">
    <?php
        if(isset($_SESSION['success']) && !empty($_SESSION['success'])) {
            echo "<div id='disappear' style='width:100%;>Added to cart</div>";
            unset($_SESSION['success']);
        }
    ?>
    <?php
        $query = "select * from pizza where type='nonveg'";
        $result = mysqli_query($link, $query);
        while($row=mysqli_fetch_array($result))
        {
            ?>
            <form method="POST" action="addtocart.php" style="width: 300px; height:
150px;">
```

```

        <div class="flex-items">
            
            <h4><?php echo $row['name']?></h4>
            <h4>Price : <?php echo $row['price']?></h4>
            <input type="number" name="quantity" required><br><br>
            <button type="submit" name="submit" value="<?php echo $row['id']?>">
Add to cart</button><br><br>
        </div>
    </form>
    <?php
    }
    ?>
</div>

</body>
</html>

```

- **otp.php:**

```

<?php
    session_start();
    if(!$_SESSION['email'])
    {
        header('Location: login.php');
    }

    $otp = $_SESSION['otp'];
    $emailid = $_SESSION['email'];

    use PHPMailer\PHPMailer\PHPMailer;
    use PHPMailer\PHPMailer\Exception;

    require 'PHPMailer/src/Exception.php';
    require 'PHPMailer/src/PHPMailer.php';
    require 'PHPMailer/src/SMTP.php';

    $mail = new PHPMailer;
    $mail->isSMTP();
    //$mail->SMTPDebug = 2;
    $mail->Host = "smtp.gmail.com";
    $mail->Port = "587"; // typically 587
    $mail->SMTPSecure = 'tls'; // ssl is deprecated
    $mail->SMTPAuth = true;
    $mail->Username = "WRITE YOUR EMAIL ID HERE";

```

```

$mail->Password = "WRITE YOUR PASSWORD HERE";
$mail->setFrom("WRITE YOUR EMAIL ID HERE", "Online Pizza Ordering System");
$mail->addAddress($emailid);
$mail->Subject = 'Pizza Ordering System OTP';
$mail-
>msgHTML("Greetings from the Online Pizza Ordering System!!!<br> Your OTP is "
.$otp); // remove if you do not want to send HTML email
$mail->AltBody = 'HTML not supported';
//$mail->addAttachment('docs/brochure.pdf'); //Attachment, can be skipped
$mail->send();

//-----
//-----

/*
if(mail($emailid,"Pizza Delivery System OTP.", $msg)){
    echo "mail sent";
}
else{
    echo "mail not sent";
}
*/
if(isset($_POST["submit"]))
{
    if($_POST["otp"]==$otp)
    {
        $_SESSION['logintime'] = time();
        header('Location: veg.php');
    }
    else{
        $_SESSION['otpperror'] = true;
        header('Location: login.php');
    }
}

?>
<!DOCTYPEHTML>
<html>
<head>
<style>
    body{
        background-color: lightgrey;
    }
    .form{
        margin: auto;
        padding: 40px;
        top: 300px;

```

```

        background-color: white;
        width: 30%;
        text-align: center;
        box-shadow: 3px 3px 5px grey;
        /*border: 2px solid grey;*/
        border-radius: 10px;
    }
    .text{
        width: 50%;
        height: 30px;
        border: 2px solid grey;
        border-radius: 5px;
    }
    .button{
        width: 50%;
        height: 30px;
        size: 30px;
        border-radius: 5px;
    }
    .head{
        color: grey;
    }
</style>
</head>
<body>
    <br><br><br><br>
    <form method="POST" class="form">
    <h2 class="head">Please enter the OTP sent to your mail id.</h2><br>
    <input type="text" name="otp" class="text" id="otp"><br><br>
    <input type="submit" name="submit" class="button" id="submit">
    <h2 id='timer' style="color:red;">01:00</h2>
    </form>
    <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
    <script>
        $(document).ready(function() {

            $("#submit").click(function() {

                var otp = $("#otp").val();

                if(otp=='') {
                    alert("Please enter the OTP!!");
                    return false;
                }

                $.ajax({

```

```
    type: "POST",
    url: "otp.php",
    data: {
      otp: otp
    }
  });

});

});
</script>
<script>
var timeleft = 59;
var flag =0;
setInterval(() => {
  document.getElementById("timer").innerHTML = "00:".concat(timeleft);
  if(timeleft>0){
    timeleft-=1;
  }
  if(timeleft == 0 && flag==0)
  {
    flag =1;
    timeout();
  }
},1000);
function timeout()
{
  alert("OTP Expired!!!");
  location.replace('login.php');
}
</script>
</body>
</html>
```

- **payment.php:**

```
<!DOCTYPE html>
<html>
<head>
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
<style>
  body
  {
    margin:0;
    padding:0;
    box-sizing: border-box;
    min-width:274px;
    font-size:1.3rem;
  }
  .head
  {
    display: flex;
    align-items:baseline;
    justify-content:space-around;
    padding:2rem;
    background-color:#f8f8f8;
  }
  .head h1
  {
    margin:0;
    font-weight: 200;
    font-family: serif;
    font-size:2rem;
  }
  nav ul
  {
    list-style-type:none;
    padding:0;
    margin:0;
    display: flex;

  }
  nav ul a
  {
    margin-left:0.7rem;
    text-decoration:none;
    display:block;
    transition-duration:0.4s;
    color:black;
    font-size:0.8rem;
    padding:0.3rem;
  }
```



```

nav ul a:hover
{
  background-color:tomato;
  color:white;
  border-radius: 4px;
}
.name
{
  background-color:tomato;
  text-align:center;
  color:white;
  font-size:2.5rem;
}
.container
{
  display:flex;
  flex-wrap: wrap;
  justify-content: center;
}
.container img
{
  margin:1rem;
}
table td input,select
{
  width:100%;
}

@media screen and (max-width:850px)
{
  .head
  {
    flex-direction:column;
    align-items: center;
  }
  .head h1
  {
    margin-bottom: 1rem;
    text-align:center;
  }
  nav ul
  {
    flex-direction: column;
    text-align:center;
  }
}

```

```

    }
    form table
    {
        width:90%;
    }
}
</style>
</head>
<body>
    <header>
        <div class="head">
            <div>
                <h1>Online Pizza Ordering System</h1>
            </div>

            <nav>
                <ul>
                    <a href="veg.php"><li>VEGPIZZA</li></a>
                    <a href="nonveg.php"><li>NON-VEGPIZZA</li></a>
                    <a href="beverages.php"><li>BEVERAGES</li></a>
                    <a href="pizzam.php"><li>PIZZA MANIA</li></a>
                    <a href="cart.php"><li>CART</li></a>
                    <form action="logout.php" method="POST"><button name="logout" id="logout"><li>Logout</li></button></form>
                </ul>
            </nav>

        </div>
    </header>
    <br><br>
    <div class="name">
        MAKE ONLINE PAYMENT
    </div>
    <br><br>
    <div class="container">
        <div>
            
        </div>
        <div>
            
        </div>
        <div>
            
        </div>
    </div>
    <form method="POST" action="checkout.php" >
        <table style="margin:auto;width:40%">

```

```

        <tr>
            <td>Card Holder Name:</td>
            <td><input type="text"></td>

        </tr>
        <tr>
            <td>Card No:</td>
            <td><input type="text"></td>

        </tr>
        <tr>
            <td>Card Type:</td>
            <td><select>
                <option>Master</option>
                <option>Visa</option>
                <option>Maestro</option>
            </select></td>

        </tr>
        <tr>
            <td>Card Expiry:</td>
            <td><input type="month"></td>

        </tr>
        <tr>
            <td>Amount:</td>
            <td><input type="text" value="<?php echo $_POST['checkout'];?>" readonly></td>

        </tr>
        <tr>
            <td></td>
            <td>
                <button type="submit" value="checkout" name="checkout">Make payment</button>
            </td>
        </tr>
    </table>

</form>
</body>
</html>

```

- pizzam.php:

```
<?php
require 'import_a.php';
$_SESSION['page']="Pizza Mania";
require 'header.php';
?>
<div class="container1">
    <?php
        if(isset($_SESSION['success']) && !empty($_SESSION['success'])){
            echo "<div id='disappear' style='width:100%;'>Added to cart</div>";
            unset($_SESSION['success']);
        }
    ?>
    <?php
        $query = "select * from pizza where type='pizzamania'";
        $result = mysqli_query($link, $query);
        while($row=mysqli_fetch_array($result))
        {
            ?>
            <form method="POST" action="addtocart.php" style="width: 300px; height:
150px;">
                <div class="flex-items">
                    
                    <h4><?php echo $row['name']?></h4>
                    <h4>Price : <?php echo $row['price']?></h4>
                    <input type="number" name="quantity" required><br><br>
                    <button type="submit" name="submit" value="<?php echo $row['id']?>">
Add to cart</button><br><br>
                </div>
            </form>
            <?php
            }
            ?>
        </div>

</body>
</html>
```

- **register.php:**

```
<?php
require 'db_config.php';
if(isset($_POST['register']))
{
    echo $user=$_POST['username'];
    echo $pass=$_POST['password'];
    echo $phno=$_POST['phno'];
    echo $email=$_POST['email'];
    echo $address=$_POST['address'];
    echo $wallet=1000;
    echo $id=NULL;
    $query="insert into users values('$user','$pass','$phno','$wallet','$id','$email','$address')";
    $result = mysqli_query($link, $query);
    header("Location:registration.php");
}
?>
```

- **registration.php:**

```
<!DOCTYPE html>
<html>
<head>
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <script src="https://kit.fontawesome.com/a076d05399.js"></script>
    <style>
html
{
}

    body
    {
        margin:0;
        padding:0;
        box-sizing: border-box;
        min-width:420px;
        background-image:url('img\pizzaback.jpg');
    }
    .container
    {
        height:100vh;
        display:flex;
        justify-content: center;
        align-items: center;
    }
```

```

.login
{
width:40%;
background-color: rgba(0, 0, 0, 0.5);
color:white;
border-radius: 50px;
padding:3rem;
position: relative;
}
.login:hover
{
box-shadow: 0px 4px 25px 1px rgba(255,255,255,1);
}
.login input
{
width:80%;
padding:0.5rem;
border:none;
margin:0.3rem;
border-radius: 50px;
}
.login i
{
font-size:2rem;
border:3px solid #ccc;
border-radius:50%;
padding:1rem;
position:absolute;
left:3%;
top:3%;
}
.login i:hover
{
color:skyblue;
box-shadow: 0px 0px 15px 3px rgba(255,255,255,0.75);
}
.login button
{
border:none;
font-size:1rem;
border-radius:25px;
padding:0.8rem 2rem;
margin:2rem 3rem 0.5rem 4rem;
}
.login button:hover

```

```

    {
        background-color:skyblue;
        color:white;

    }
    @media screen and (max-width:850px)
    {
        .login
        {
            width:75%;

        }
    }

</style>
</head>
<body>
    <div class="container">
        <div class="login">
            <form action="register.php" method="POST" onsubmit="return matchpassword()"
">
                <a href="index.php"><i style="color:white;" class="fas fa-home"></i></a>
                <h1 style="text-align: center">Registration</h1>
                <input type="text" name="username" placeholder="USERNAME" required patte
rn="^[a-z0-9_-]{3,16}$"><br>
                <input type="password" name="password" placeholder="PASSWORD" required><
br>
                <input type="password" name="password2" placeholder="CONFIRMPASSWORD" req
uired><br>
                <input type="text" name="phno" placeholder="PHONENUMBER" required patter
n="[0-9]{10}"><br>
                <input type="email" name="email" placeholder="EMAIL" required><br>
                <input type="text" name="address" placeholder="ADDRESS" required><br>
                <button type="reset">Reset</button>
                <button name="register" type="submit">Register</button>
            </form>
        </div>
    </div>
</body>
</html>
<script>

function matchpassword()
{
    var firstpassword=document.forms[0].querySelector('input[name="password"]').
value;

```

```

    var secondpassword=document.forms[0].querySelector('input[name="password2"]')
    ).value;
    if(firstpassword==secondpassword)
    {
        return true;
    }
    else
    {alert('PASSWORD and CONFIRMPASSWORD must match');
        return false;
    }
}
}
</script>

```

- **veg.php:**

```

<?php
require 'import_a.php';
$_SESSION['page']="Veg Pizza";
// Checking whether Session is timedout.
//-----
require 'header.php';
?>
<div class="container1">
    <?php
    if(isset($_SESSION['success']) && !empty($_SESSION['success']))){
        echo "<div id='disappear' style='width:100%;>Added to cart</div>";
        unset($_SESSION['success']);
    }
    $query = "select * from pizza where type='veg'";
    $result = mysqli_query($link, $query);
    while($row=mysqli_fetch_array($result))
    {
        ?>
        <form method="POST" action="addtocart.php" style="width: 300px; height:
150px;">
            <div class="flex-items">
                
                <h4><?php echo $row['name']?></h4>
                <h4>Price : <?php echo $row['price']?></h4>
                <input type="number" name="quantity" required><br><br>
                <button type="submit" name="submit" value="<?php echo $row['id']?>">
Add to cart</button><br><br>
            </div>

```



```
        </form>
    <?php
    }
    ?>
</div>

</body>
</html>
```