

A  
Project Report On  
Online shopping agriculture product

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## **Preface**

This report contains all the outputs of a project undertaken to develop a working model of online shopping agriculture product site and to study the existing working system. As part of this study, we analyzed the requirements of the working model and tried to improve it using the technological functionality that the current computer science provides.

This volume contains the documentation summary of the working system, the background study and analysis, the technical requirements and the working specification of the developed system.

We recommend the user to take the advantage of the study presented here and implement the system with their required improvisation. We hope this study will reduce the burden of the reanalysis of the development phase.

## **Acknowledgment**

“It is not possible to prepare a project report without the assistance & encouragement of other people. This one is certainly no exception.”

On the very outset of this report, We would like to extend our sincere & heartfelt obligation towards all the personages who have helped us in this endeavor. Without their active guidance, help, cooperation & encouragement, We would not have made headway in the project. We are ineffably indebted to our HOD / Prof. Jaydeep Ramani for conscientious guidance and encouragement to accomplish this assignment.

We are extremely thankful and pay our gratitude to our project guide Pro Nikita Pipaliya her valuable guidance and support on completion of this project in its presently.

We extend our gratitude to Department Of Computer Science, Late P.S. Hirapara Mahila BCA College -Jetpur for giving us this opportunity.

Thanking You

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# INDEX

Sr. No.	Title		Page No.
<b>1</b>	<b>Project Profile</b>		1
	1.1	Definition	1
	1.2	Scope	1
	1.3	Objective	1
<b>2</b>	<b>System Analysis and Specification</b>		<b>2</b>
	2.1	Introduction	2
	2.2	Feasibility Study	2
	2.3	Problem Analysis	3
	2.4	Need of New System	4
<b>3</b>	<b>System Requirement Specification</b>		5
	3.1	Proposed System and Advantages	5
<b>4</b>	<b>System Design</b>		<b>6</b>
	4.1	Data Flow Diagram	6
	4.2	E-R Diagram	7
	4.3	Data Dictionary	8
<b>5</b>	<b>Screen Design</b>		10
<b>6</b>	<b>Coding</b>		19
<b>7</b>	<b>Testing (Manual, Test Cases and Test Data)</b>		65
	7.1	Manual Testing	65
	7.2	Test Cases	66
<b>8</b>	<b>Enhancements</b>		67
	8.1	Advantages	67
	8.2	Limitation	67
	8.3	Future Scope	67
<b>9</b>	References		68

## **1- Project Profile**

### **1.1 Definition :-**

- This system is used to farmer and users.
- Farmer uploads their product with detail and buyer view this detail and book that product.
- Farmer selling vegetables, fruits, grain etc..

### **1.2 Scope :-**

- in our system farmer can also give feedback to customer
- in our system the customer can book our product and farmer can applies our vegetables.

### **1.3 Objective :-**

- our site goal to many people use for our site.
- in this system is worked properly.
- our site is very useful for peoples.

## **2.system analysis and specification**

### **2.1 system analysis:-**

- **Preliminary investigation:-**

- In online product site customer can easily compare price of all product.
- user can visit the site and easily search the any information.
- Also user can register and give feedback for our site.
- online product site gives lot of good services like home delivery, free shipping, cod and at all..

### **2.2 feasibility study:-**

- Analysis is the first step toward solving that problem statement.
- In this made we studies for feasibility of request system with our colleagues and friend who were familiar with information system techniques feasibility ,economics, feasibility.

- **There are three main parts:**

1. Technical feasibility
2. Economic feasibility
3. Operational feasibility

## 1. Technical feasibility:-

- **Hardware requirement:**

category	Version
Processor	Intel core i3rd generation
Motherboard	Gigabyte p61
Ram	Gigabyte (2gb)
Hardware	Seagate 250gb
Monitor	Acer 15e monitor & led monitor
keyboard	Logitech

- **Software requirement :**

category	version
Operating system	Windows os
Backend tools	MySQL server 2012
Fronted tools	Php
browser	Mozilla Firefox 41.0

## 2.economics feasibility:-

We can get benefits on the basic of developing this website to make cost of any software and hardware is acceptable.

category	Sub-category	Price
Processor	Intel –core i3rd	6200
Mother board	Gigabyte p61	3500
Ram	Ddr3(2gb)	1400
Hardware	Segate 250gb	2500
Smps	500w	500
Monitor	Acer 15e monitor&led monitor	4800
Keyboard	logitech	900



### **3.operational feasibility:-**

-our website provides many operation which is use for furthers development and implementation.

- We provide facility for many operations so, our system is operational feasible also....
- Only two student are developing this application.

### **2.3 problem analysis:-**

Problem: in registration table cannot display photot.

Solution: saves method cannot call.

### **2.4need of new system:-**

Our system is developed for maintain the prestigious and regulation of the company.

This system is also useful for customer to save their time.

### 3. System requirement and specification

- **Admin side:-**

**Admin:**

admin can have a username and password for login to maintain security.

**Manage product:**

admin can insert, update, delete product category wise..

**Manage user:**

admin can view user and delete user.

**Manage category:**

admin can add, update and delete category.

**View feedback:**

admin can view feedback

- **User side:-**

**Registration:-**

User can do registration.

**User login:-**

User can do login.

**About us:-**






User can know details of site.

**Contact us:-**

User can contact the admin.

## 4 System Design:

### 4.1 Data Flow Diagram :

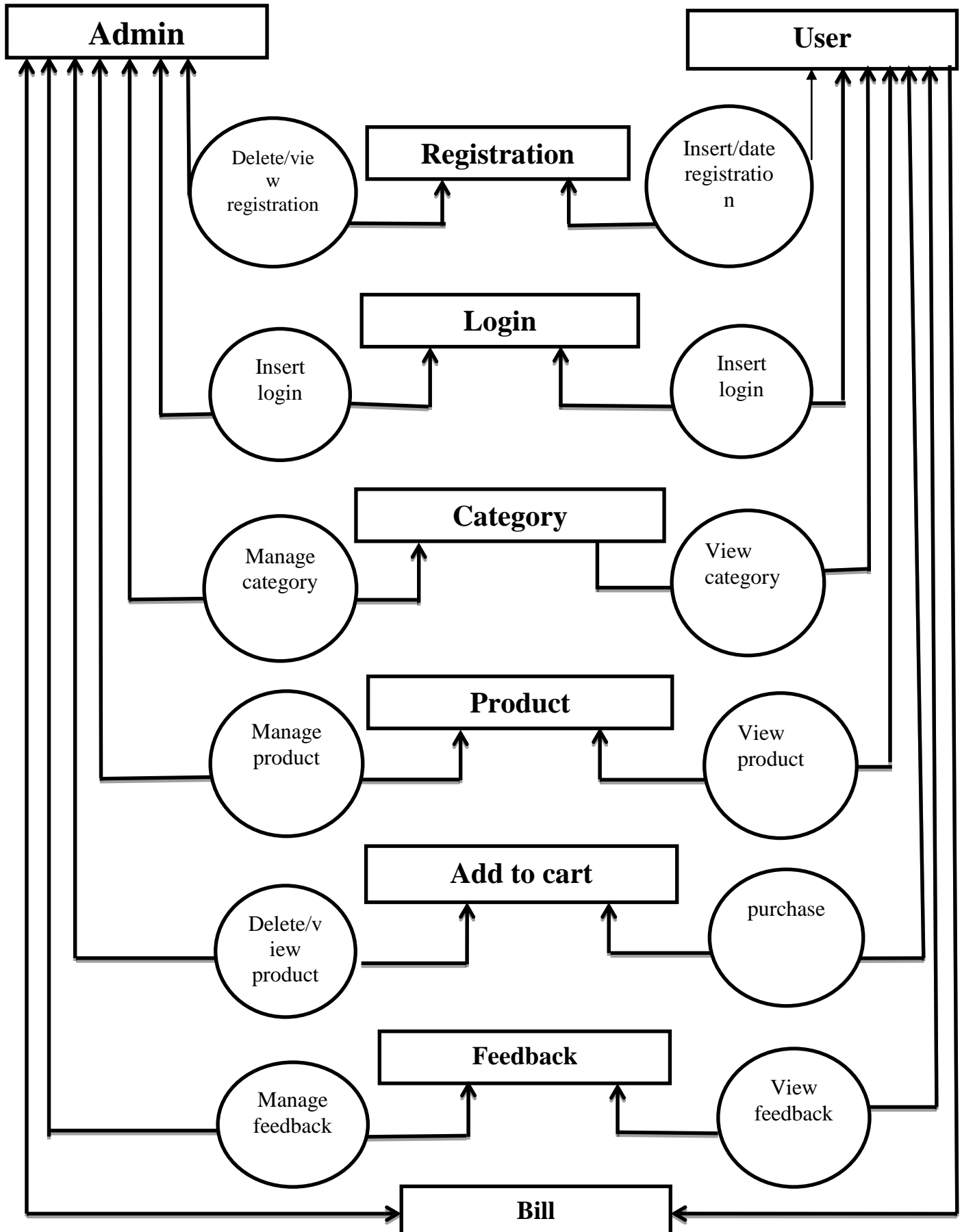
Symbol	Name	Use
	Rectangle	It Symbolizes the sources
	oval	It Symbolizes the use data process
	Unmarked line	It Symbolizes the use data process
	Marked line	It Symbolizes the use data process
	Round rectangle	It Symbolizes the connectivity without a start/end

### 4.2 E-R diagram :

#### 0-Level



# 1-level diagram



### 4.3 data dictionary

➤ **admin login/user:**

column name	Data type	remark
Id	int(10)	Primary key
U_name	varchar(10)	-
Email	varchar(35)	-
Pw	varchar(6)	-
Status	int(11)	-
Utype	int(11)	-

➤ **category login:**

column name	Data type	remark
C_id	int(10)	Primary key
Category	varchar(10)	-
Detail	varchar(15)	-
Status	int(11)	-
Add on	Date time	-

➤ **product:**

column name	Data type	remark
<u>id</u>	int(200)	Primary key
category_id	int(200)	-
product	varchar(300)	-
detail	varchar(434)	-
status	int(11)	-
add-on	date time	-
price	Int(10)	-

➤ **order detail:**

column name	Data type	remark
Id	Int(10)	Primary key
Order_id	Int(10)	-
Product_id	Int(10)	-
price	Int(10)	-

➤ **order\_deta:**

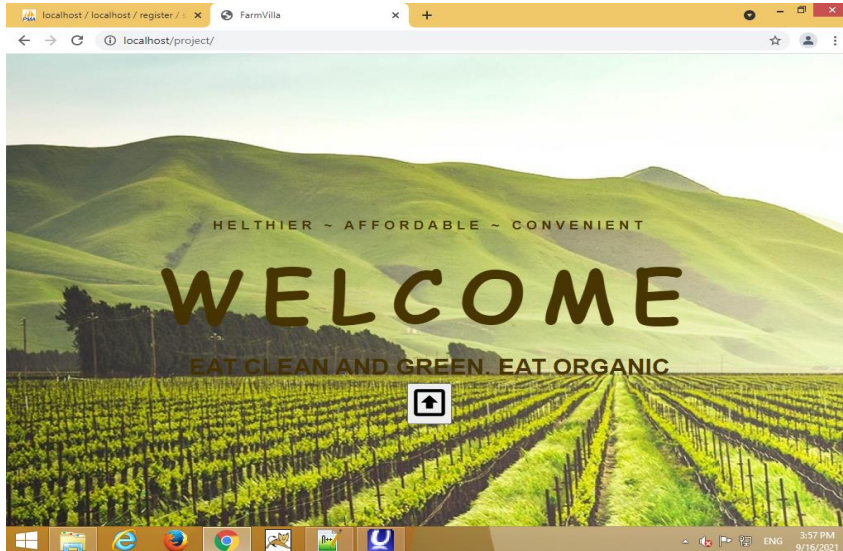
column name	Data type	remark
Id	Int(10)	Primary key
User_id	Int(10)	-
Mobile	Int(12)	-
Address	Varchar(30)	-
Total_price	Int(10)	-
Payment	Varchar(10)	-
Order_status	Int(5)	-
addon	datetime	-

➤ **cart:**

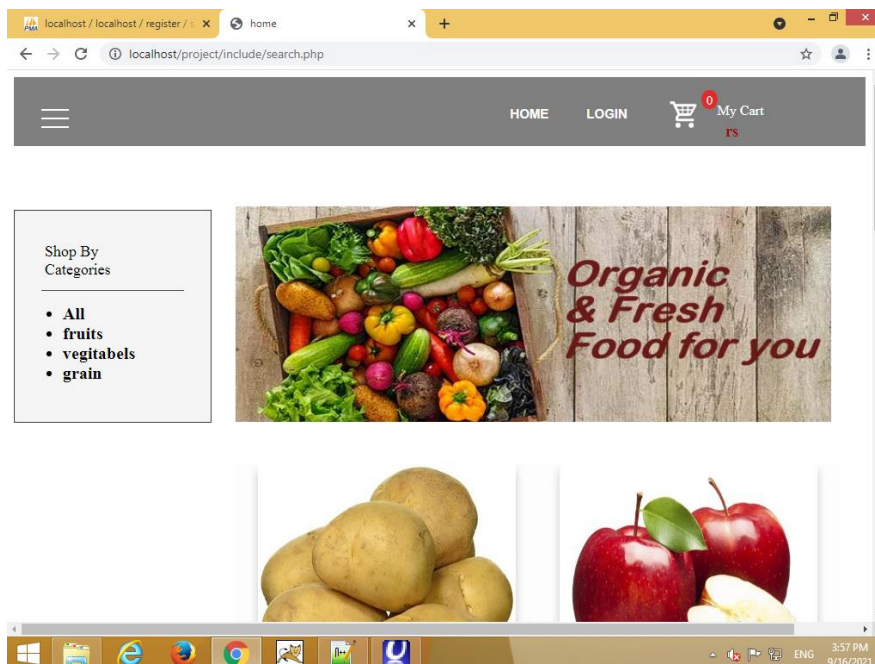
column name	Data type	remark
Id	Int(10)	Primarykey
User_id	Int(10)	-
P_id	Int(10)	-
price	Int(10)	-
qty	Int(10)	-
unit	Int(10)	-
addon	Int(10)	-

## 5.screen design

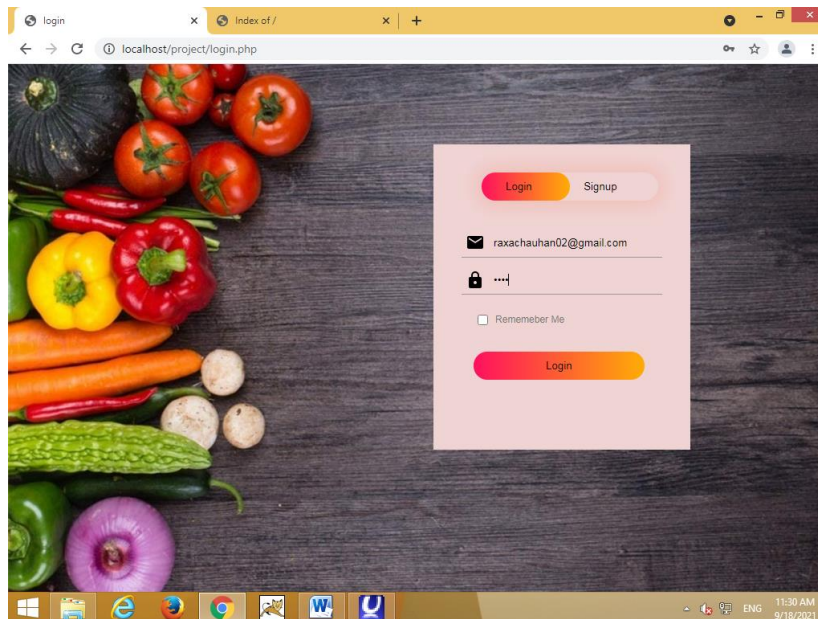
### 1.welcome page



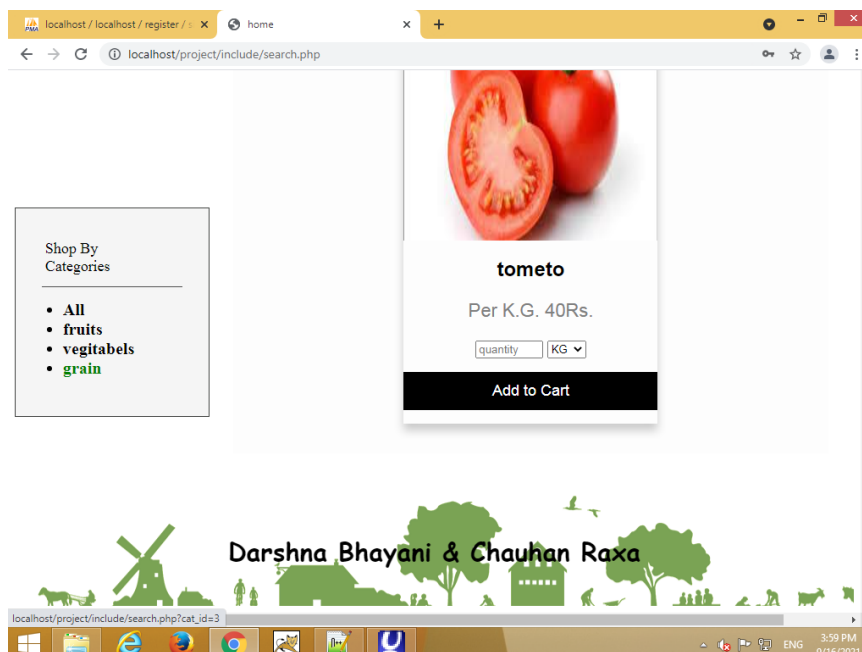
### 2.indexpage



### 3. login page

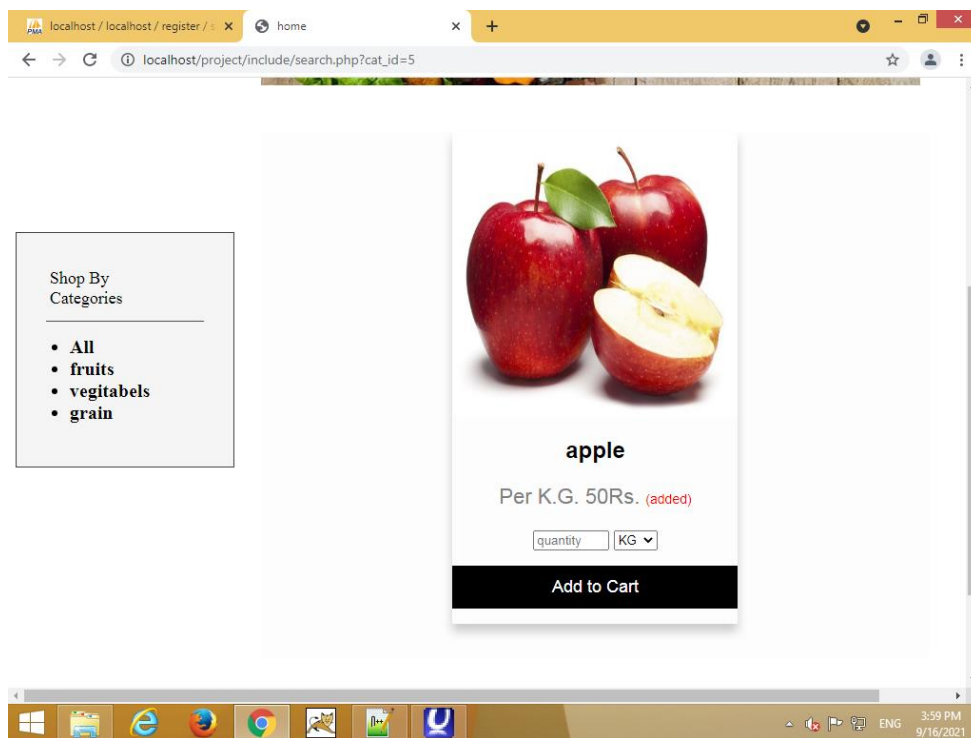


### 4. category page:

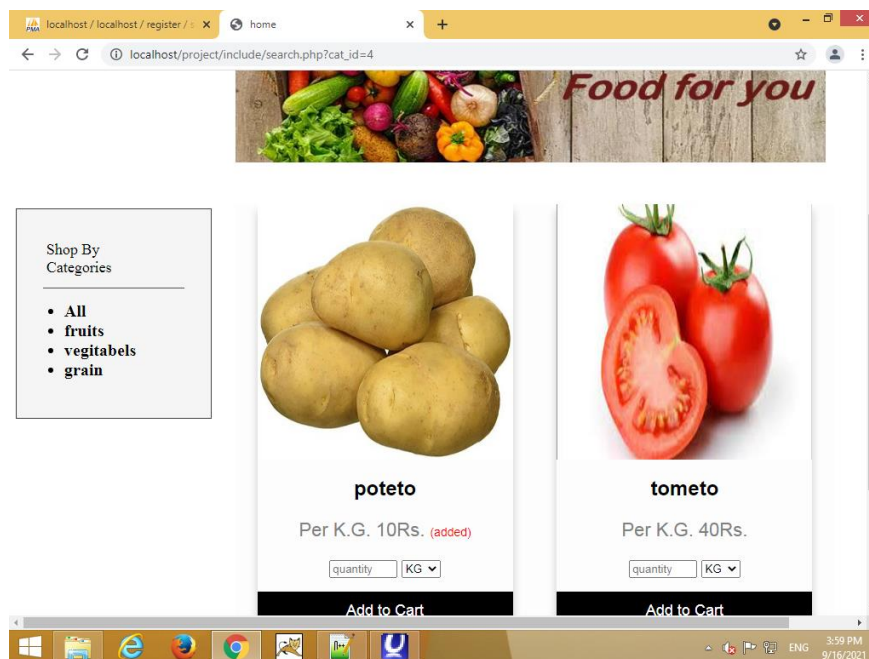




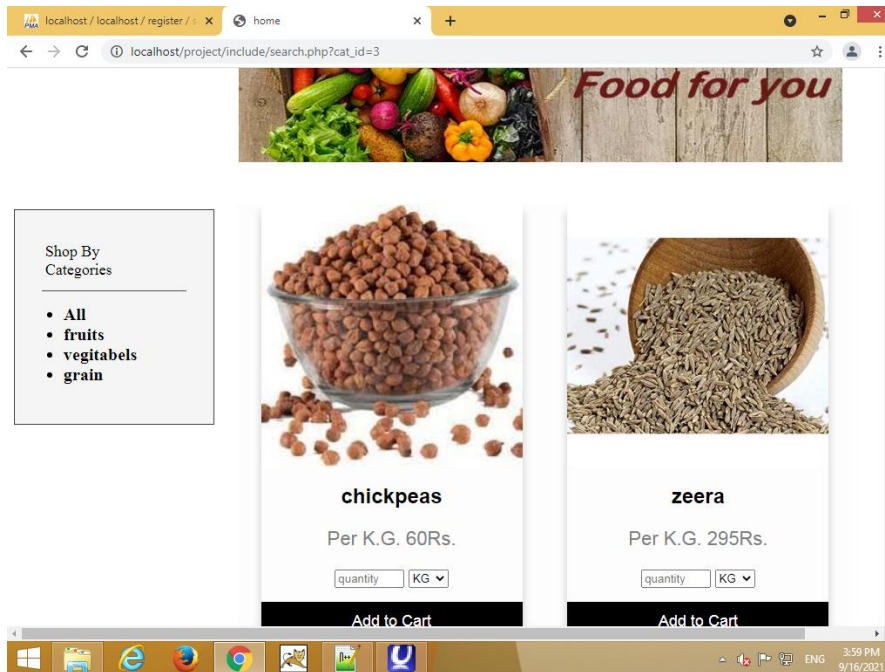
## 5. category-fruits:



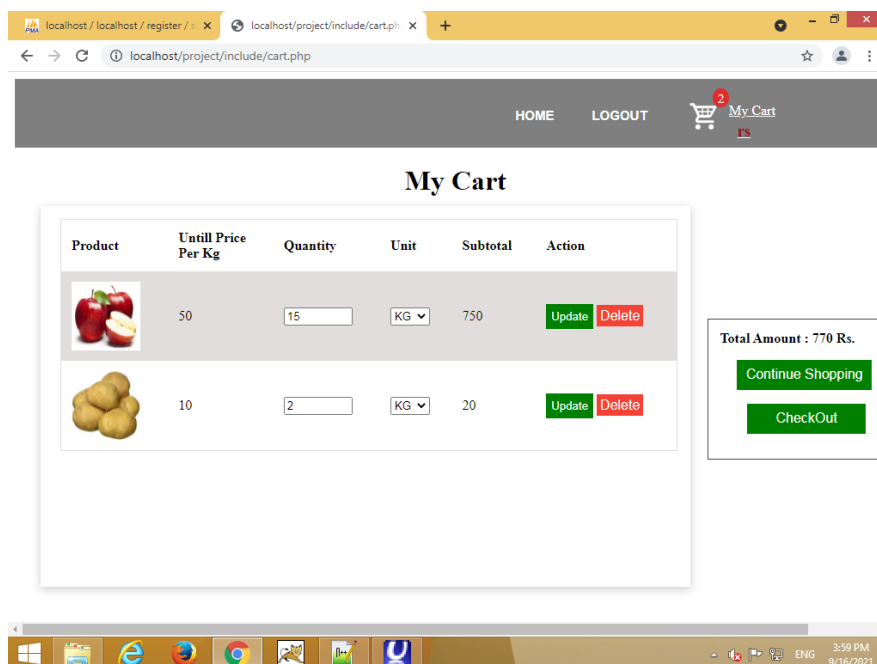
## 6. category-vegetables:



## 7. category-grain:



## 8.my cart



## 9. place order:

The screenshot shows a web browser window with the URL `localhost/project/include/checkout.php`. The browser's address bar shows the path `localhost / localhost / register / : x`. The page has a dark grey header with links for `HOME` and `LOGOUT`, and a shopping cart icon labeled `My Cart` with a red badge showing `2` items and a price of `770rs`. The main content area is titled **Place a Order:** and contains a form with the following fields:

- Full Name:
- City:
- State:
- Address:
- Telephone:

Below the form is a green button labeled `place a order`. The Windows taskbar at the bottom shows the time as 4:00 PM on 9/16/2021.

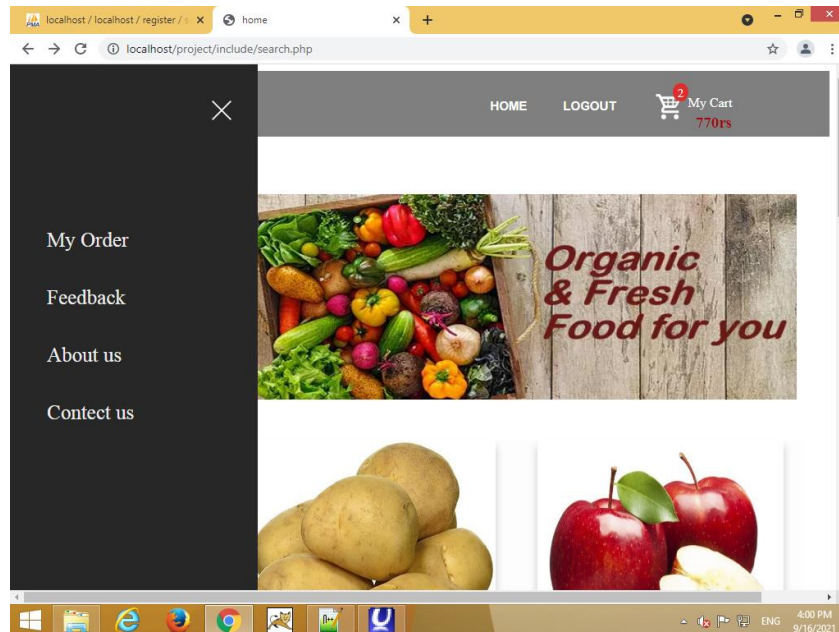
## 10. order check/status:

The screenshot shows a web browser window with the URL `localhost/project/action/myorder.php`. The browser's address bar shows the path `localhost / localhost / register / : x`. The page has a dark grey header with links for `HOME` and `LOGIN`, and a shopping cart icon labeled `My Cart` with a red badge showing `0` items and a price of `1rs`. The main content area is titled **My order** and contains a table with the following data:

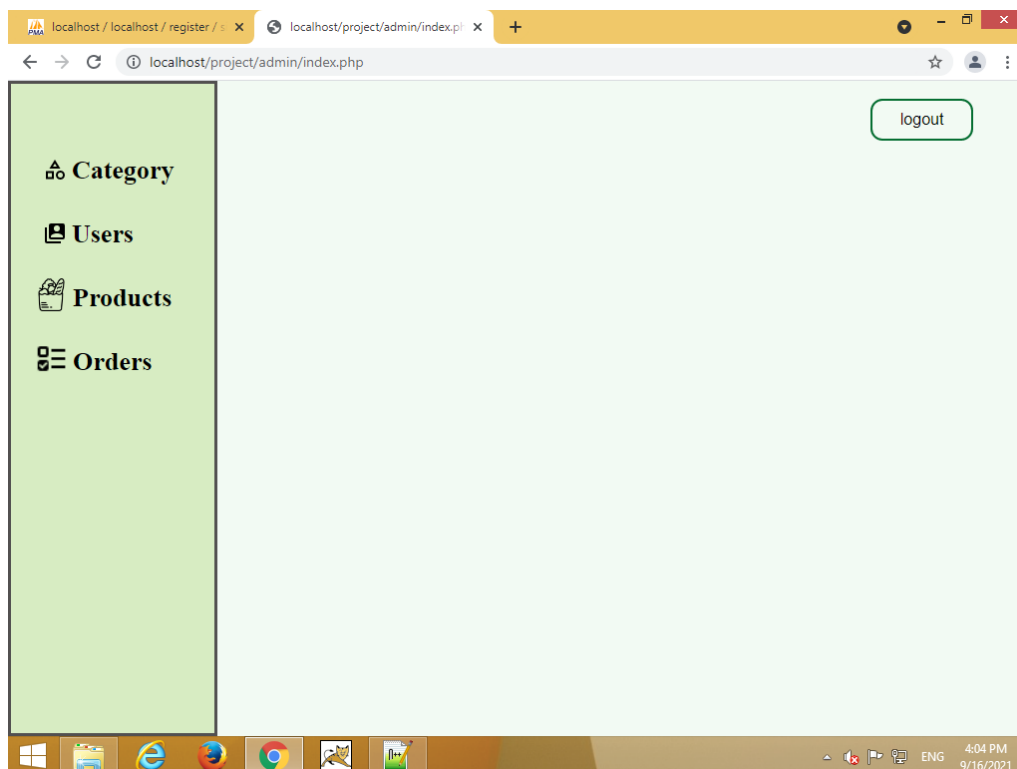
totalprice	status
510	Pending

The Windows taskbar at the bottom shows the time as 4:00 PM on 9/16/2021.

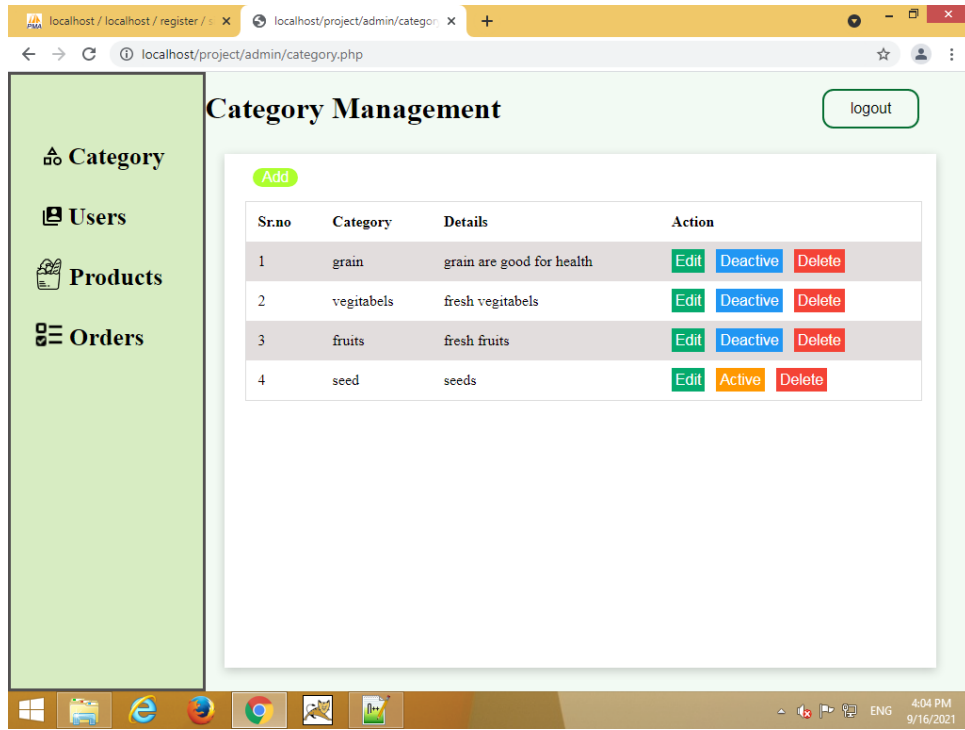
## 11. side bar:



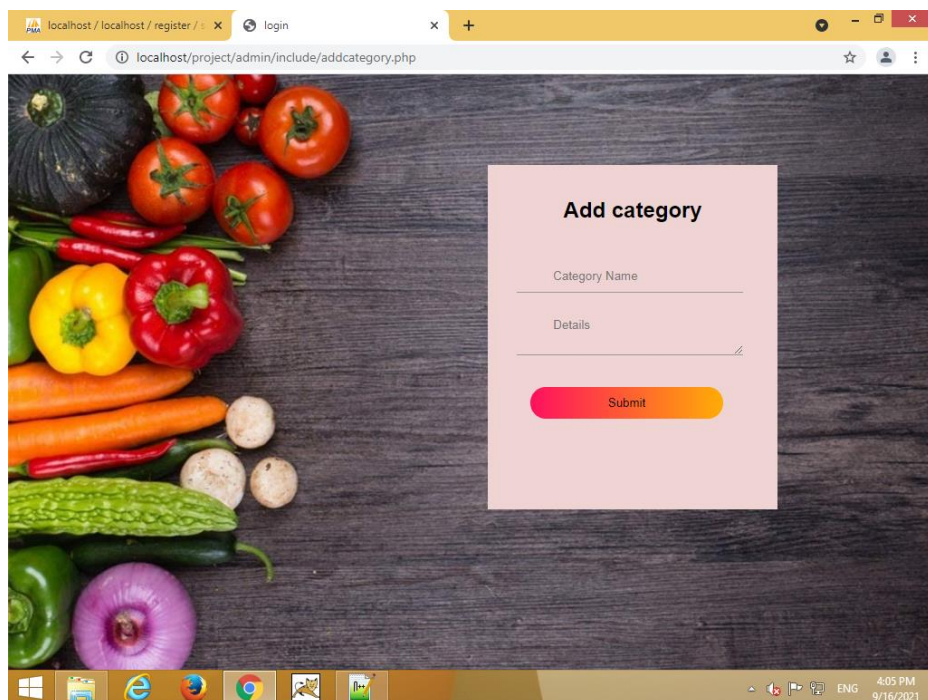
## 12.user page:



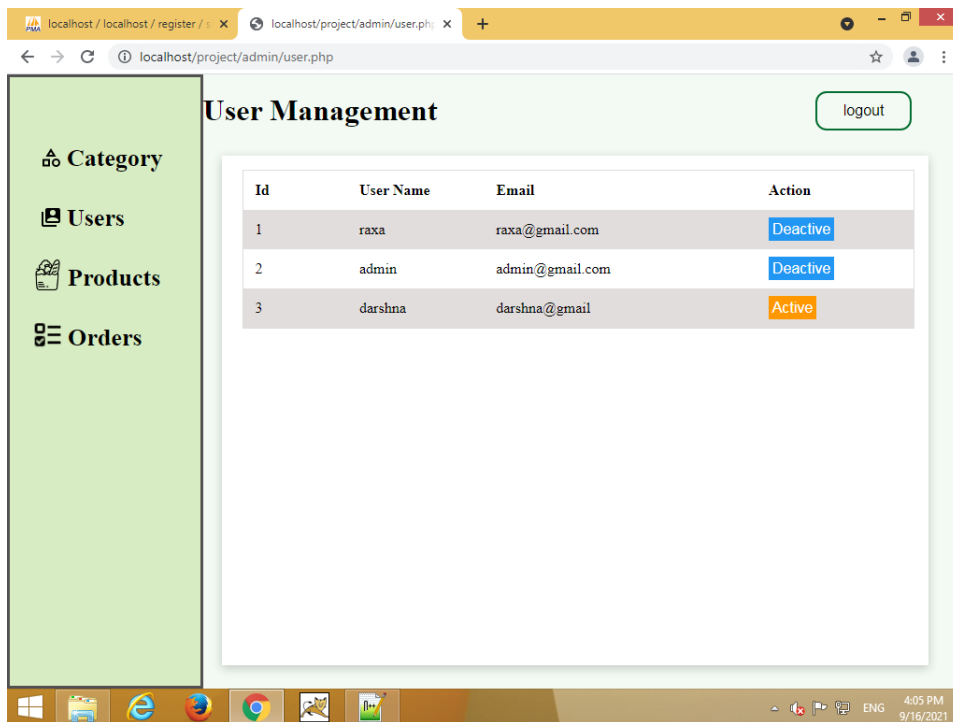
## 14.category management:



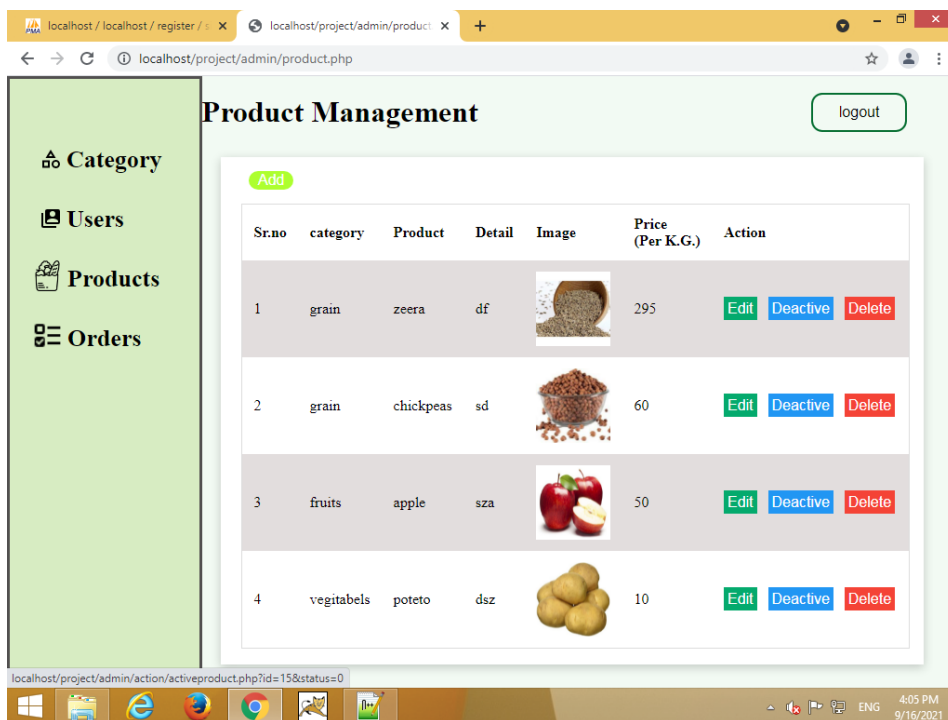
## 15..add category:



## 16.user management:



## 17.product management:



## 18. order management:

The screenshot displays a web application interface for managing orders. On the left, a green sidebar contains navigation links: 'Category', 'Users', 'Products', and 'Orders'. The main content area is titled 'Order Management' and includes a 'logout' button. A table lists the current orders with columns for User, Phone, Address, Total Price, Addon, and Action. One order is shown for user 'raxa' with a total price of 510 and a status of 'pending'.

User	Phone	Address	Total Price	Addon	Action
raxa	5545	sa	510	2021-09-16 12:49:05	pending

## 6.coding :

### →project/index.html:

```
<!DOCTYPE html>
<html>
<head>
    <title>FarmVilla</title>
    <link rel="stylesheet" type="text/css" href="style/style.css">

</head>
<body>

<header class="one">

    <div class="header_content">
        <h2>Helthier ☯ Affordable ☯ convenient</h2>
        <h1>WELCOME</h1>
        <h3> Eat clean and green. Eat Organic</h3>
        <button onclick="myfun()"></button>

    </button>
    </div>
</header>
<script>
function toPage()
{
    window.location.href="include/search.php";
}

function myfun(){
    document.getElementsByClassName("one")[0].style.height=0;
    setTimeout('toPage()', 555);

}
</script>
</body>
</html>
```

### →project/login.php:

```
<?php

    session_start();
```



```
?>
<html>
  <head>
    <title>login</title>
    <link rel="stylesheet" href="style\mystyle.css">
  </head>

  <body>
<?php

    include 'include/dbcon.php';

    if(isset($_POST['submit']))
    {
        $id= $_POST['id'];
        $f_name= $_POST['f_name'];
        $email= $_POST['email'];
        $pw= $_POST['pw'];

        $emailquery = "select * from signup where email='$email'";
        $query = mysqli_query($con,$emailquery);
        $emailcount = mysqli_num_rows($query);

        if($emailcount > 0)
        {
            echo "email already exists";
        }
        else
        {
            $insert="insert into signup (`f_name`,`email`,`pw`)
values('$f_name','$email','$pw')";

            mysqli_query($con,$insert) or die(mysqli_error($con));

            echo "Registratioin succesful";

        }
    }

    if(isset($_POST['login']))
    {
        $email = $_POST['email'];
        $password = $_POST['password'];

        $email_search = " select * from signup where email = '$email' ";
        $query = mysqli_query($con, $email_search);

        $email_count = mysqli_num_rows($query);

        if($email_count)
```

```

{

$value_pass = mysqli_fetch_assoc($query);

$db_pass = $value_pass['pw'];

$_SESSION['f_name'] = $value_pass['f_name'];
$_SESSION['id'] = $value_pass['id'];
$utype= $value_pass['utype'];

if($password == $db_pass)
{
    if($utype==1)
    {
        ?>
        <script>
            location.replace("admin/index.php");
        </script>
<?php
        echo "hello admin";
    }
    else{

        $_SESSION['is_login'] = true;
        echo "Login Successful";
?>
        <script>
            location.replace("include/search.php");
        </script>
<?php
        }
    }
    else
    {
        echo "Password Incorrect";
    }

}
else
{
    echo "email incorrect";
}
}
?>
<div class="bg">
    <div class="formbox">
        <div class="button-box">
            <div id="btn"></div>
            <button type="button" class="toggle-btn" onclick="login()">Login</button>
            <button type="button" class="toggle-btn" onclick="register()">Signup</button>
        </div>

```

```

<form id="login" class="input-group" action="php echo
htmlentities($_SERVER ['PHP_SELF']);?&gt;" method="POST"&gt;
    &lt;i&gt;&lt;img src="img/email.svg" alt="email"&gt; &lt;/i&gt;
    &lt;input type="email" class="input-field" name="email" placeholder="Enter
Email" required&gt;
    &lt;i style="margin: 19%;margin-left: auto;"&gt;&lt;img src="img/lock.svg"
alt="lock"&gt; &lt;/i&gt;
    &lt;input type="password" class="input-field" name="password"
placeholder="Enter Password" required&gt;
    &lt;input type="checkbox" class="check-box"&gt;&lt;span&gt;Rememeber Me&lt;/span&gt;
    &lt;button type="submit" class="submit-btn" name="login"&gt;Login&lt;/button&gt;
&lt;/form&gt;

    &lt;form id="register" class="input-group" action="#" method="POST"&gt;
    &lt;input type="hidden" name="id"&gt;
    &lt;i&gt;&lt;img src="img/account.svg" alt="account"&gt; &lt;/i&gt;
    &lt;input type="text" class="input-field" name="f_name" placeholder="User
Name" required&gt;
    &lt;i style="margin: 18%;margin-left: auto;"&gt;&lt;img src="img/email.svg"
alt="email"&gt; &lt;/i&gt;
    &lt;input type="email" class="input-field" name="email" placeholder="Enter
Email" required&gt;
    &lt;i style="margin: 36%;margin-left: auto;"&gt;&lt;img src="img/lock.svg"
alt="lock"&gt; &lt;/i&gt;
    &lt;input type="password" class="input-field" name="pw" placeholder="Enter
Password" required&gt;
    &lt;input type="checkbox" class="check-box"&gt;&lt;span&gt;I agree to the tearms &amp;
condition&lt;/span&gt;
    &lt;button type="submit" class="submit-btn" name="submit"&gt;Register&lt;/button&gt;
&lt;/form&gt;

&lt;/div&gt;
&lt;/div&gt;
&lt;script&gt;
    var x = document.getElementById("login");
    var y = document.getElementById("register");
    var z = document.getElementById("btn");

    function register()
    {
        x.style.left = "-400px";
        y.style.left = "50px";
        z.style.left = "110px";
    }
    function login()
    {
        x.style.left = "50px";
        y.style.left = "450px";
        z.style.left = "0";
    }
&lt;/script&gt;
&lt;/body&gt;
&lt;/html&gt;
</pre

```

### →project/logout.php:

```
<?php  
  
    session_start();  
    session_destroy();  
  
    header('location:include/search.php');  
?>
```

### →Project/style/style.css:

```
    *{  
        padding: 0;  
        margin: 0;  
    }  
  
    header{  
        width: 100%;  
        height: 100vh;  
        position: relative;  
        background-image: url('../img/i1.jpg');  
        background-size: cover;  
        font-family: 'Dosis', sans-serif;  
        transition: height 1s;  
        overflow: hidden;  
    }  
  
    .header_content{  
        text-transform: uppercase;  
        width: 100%;  
        height: 200px;  
        position: relative;  
        top: 50%;  
        left: 50%;  
        color: black;  
        transform: translate(-50%, -50%);  
        text-align: center;  
        /* border: 1px solid red; */  
    }  
  
    .header_content{  
  
        width: 100%;  
        height: 200px;  
        position: absolute;  
        top: 50%;  
        left: 50%;  
        color: rgba(70, 51, 1, 0.993);  
        transform: translate(-50%, -50%);  
        text-align: center;
```

```
}

.header_content h2{
    text-transform: uppercase;
    margin-bottom: 15px;
    font-size: 17px;
    font-weight:bold;
    letter-spacing: 0.3em;

}

.header_content h1{
    text-transform: uppercase;
    font-size: 100px;
    font-weight: 500PX;
    letter-spacing: 0.2em;
    font-family:'comic sans ms';
}
.header_content h3{
    margin-bottom: 5px;
    font-size: 30px;
    font-weight:bold;
    margin-top: 16px;

}


.header_content button:hover{
    background-color: #5fee77;
    border:1px solid white;
}
```

### →project/reg.php:

```
<?php
//include 'dbcon.php';
?>
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">

<style>
body
{
```

```
font-family: Arial, Helvetica, sans-serif;
background-color: black;
}

* {
  box-sizing: border-box;
}

/* Add padding to containers */
.container {
  padding: 16px;
  background-color: white;
}

/* Full-width input fields */
input[type=text], input[type=password] {
  width: 100%;
  padding: 15px;
  margin: 5px 0 22px 0;
  display: inline-block;
  border: none;
  background: #f1f1f1;
}

input[type=text]:focus, input[type=password]:focus {
  background-color: #ddd;
  outline: none;
}

/* Overwrite default styles of hr */
hr {
  border: 1px solid #f1f1f1;
  margin-bottom: 25px;
}

/* Set a style for the submit button */
.registerbtn {
  background-color: #04AA6D;
  color: white;
  padding: 16px 20px;
  margin: 8px 0;
  border: none;
  cursor: pointer;
  width: 100%;
  opacity: 0.9;
}

.registerbtn:hover {
  opacity: 1;
}

/* Add a blue text color to links */
a {
```

```
color: dodgerblue;
}

/* Set a grey background color and center the text of the "sign in" section */
.signin {
    background-color: #f1f1f1;
    text-align: center;
}
</style>
</head>
<body>
<?php

$server = "localhost";
$username = "root";
$password = "";
$db = "db1";

$con = mysqli_connect($server,$username,$password,$db);

if($con){
    ?>
    <script>
        alert("connection successfull");
    </script>
    <?php
}else{
    ?>
    <script>
        alert("no connection");</script>
    <?php
}
?>
<?php
if(isset($_POST['submit']))
{
    $username = $_POST['username'];
    $email = $_POST['email'];
    $contact = $_POST['contact'];
    $password = $_POST['password'];
    $cpassword = $_POST['cpassword'];

    $emailquery = "select * from b1 where email='$email'";
    $query = mysqli_query($con,$emailquery);
    $emailcount = mysqli_num_rows($query);

    if($emailcount > 0)
    {
        echo "email already exists";
```

```

    }
    else
    {
        $insert="insert into b1 (username, email, contact, password, cpassword)
values('$username','$email','$contact','$password','$cpassword')";

        mysqli_query($con,$insert) or die(mysqli_error($con));

        echo "Registratioin succesful";

    }
}
?>
<form action="#" method="POST">

<div class="container">

    <h1>Register</h1>
    <p>Please fill in this form to create an account.</p>

    <label for="username"><b>Username</b></label>
    <input type="text" placeholder="Enter username" name="username" id="username"
required>

    <label for="email"><b>Email</b></label>
    <input type="text" placeholder="Enter Email" name="email" id="email" required>

    <label for="contact"><b>contact no</b></label>
    <input type="text" placeholder="Enter Contact" name="contact" id="contact" required>

    <label for="password"><b>Password</b></label>
    <input type="password" placeholder="Enter password" name="password" id="password"
required>

    <label for="cpassword"><b>cpassword</b></label>
    <input type="password" placeholder="cpassword" name="cpassword" id="cpassword"
required>
    <hr>
    <p>By creating an account you agree to our <a href="#">Terms & Privacy</a>.</p>

    <button type="submit" name="submit" class="registerbtn">Register</button>
</div>

<div class="container login">
    <p>Already have an account? <a href="login.php">login</a>.</p>

</div>
</form>

</body>

```



&lt;/html&gt;

**→project/action/add\_to\_cart:**

```

<?php
    session_start();
    include '../include/dbcon.php';

    if(isset($_SESSION['is_login'])) {

        if(isset($_POST['submit'])) {

            $u_id = $_SESSION['id'];
            $p_id= $_POST['p_id'];
            $price= $_POST['price'];
            $qty= $_POST['qty'];
            $unit= $_POST['unit'];

            $kg = "KG";
            if($unit == $kg){

                $n_price = $qty * $price / 1;
            }
            else
            {
                $n_price = $qty * $price / 1000;
            }

            $res = mysqli_query($con,"select * from cart where user_id='$u_id' and
p_id='$p_id'");
            if(mysqli_num_rows($res)>0){

                $row = mysqli_fetch_assoc($res);
                $cart_id = $row['id'];
                mysqli_query($con,"update cart set price= '$n_price', qty= '$qty', unit= '$unit'
where id='$cart_id'");
            }
            else{

                mysqli_query($con,"insert into cart (user_id, p_id, price, qty, unit) values
('$u_id', '$p_id', '$n_price', '$qty', '$unit')");
            }
        }
    }
    else{
        ?> <script>
            alert("you are not login");
            location.replace("../login.php");
        </script> <?php
    }
?>

```

### →project/admin/user.php:

```
<?php
    include '../include/dbcon.php';
    include 'include/side.php';

?>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" href="style/table.css">
</head>
<body>

<?php

    $sql= "select * from signup order by id";
    $res= mysqli_query($con,$sql);
?>

    <h1>User Management</h1>
    <div class="card">
        <table>
            <tr>
                <th width="1%">Id</th>
                <th width="1%">User Name</th>
                <th width="2%">Email</th>
                <th width="1%">Action</th>
            </tr>

            <?php if(mysqli_num_rows($res)>0) {
                $i=1;
                while($row = mysqli_fetch_assoc($res)){

                    ?>
                    <tr>

                        <td ><?php echo $i ?></td>
                        <td ><?php echo $row['f_name'] ?></td>
                        <td><?php echo $row['email'] ?></td>
                        <td>

                            <?php
                                $status = $row['status'];
                                if($status==1){ ?>
```

```

        <span class="label deactive"><a href="action/activeuser.php?id=?php echo
$row['id'];?>&status=0">Deactive</a></span>
        <?php } else { ?>
        <span class="label active"><a href="action/activeuser.php?id=?php echo
$row['id'];?>&status=1">Active</a></span>
        <?php } ?>
    </td>

</tr>

<?php
    $i++;
}
} else { ?>
    <tr>
        <td colspan="5">no data</td>
    </tr>
<?php } ?>

</table>
</div>
</body>
</html>

```

### →project/admin/category.php:

```

<?php
    include '../include/dbcon.php';
    include 'include/side.php';

?>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" href="style/table.css">
</head>
<body>

<?php

    $sql= "select * from category order by c_id";
    $res= mysqli_query($con,$sql);
?>

```

```

<h1>Category Management</h1>
<div class="card">
<button><a href="include/addcategory.php"> Add </a></button>
  <div class="content">
    <table>
      <tr>
        <th>Sr.no</th>
        <th>Category</th>
        <th>Details</th>
        <th>Action</th>
      </tr>

      <?php if(mysqli_num_rows($res)>0) {
        $i=1;
        while($row = mysqli_fetch_assoc($res)){

          ?>
          <tr>

            <td ><?php echo $i ?></td>
            <td ><?php echo $row['category'] ?></td>
            <td><?php echo $row['detail'] ?></td>
            <td>
              <span class="label edit"><a href="include/addcategory.php?c_id=<?php echo
$row['c_id'];?>">Edit</a></span>
              &nbsp;
              <?php
              $status = $row['status'];
              if($status==1){ ?>
                <span class="label deactivate"><a href="action/activecategory.php?c_id=<?php echo
$row['c_id'];?>&status=0">Deactive</a></span>
                <?php } else { ?>
                <span class="label active"><a href="action/activecategory.php?c_id=<?php echo
$row['c_id'];?>&status=1">Active</a></span>
                <?php } ?>
                &nbsp;
                <span class="label delete"><a href= "action/deletecategory.php?c_id=<?php echo
$row['c_id']; ?>"> Delete</a></span>
              </td>

            </tr>

            <?php
              $i++;
            }
            } else { ?>
              <tr>
                <td colspan="5">no data</td>
              </tr>
            <?php } ?>

          </table>

```

```
</div>
</div>
</body>
</html>
```

### →project/admin/index.php :

```
?php
    session_start();

?>
<!DOCTYPE html>
<html lang="en">
    <head>
        <link rel="stylesheet" href="style/mystyle.css" />

    </head>
    <body>
        <?php include "include/side.php" ?>
    </body>
</html>
```

### →project/admin/product.php

```
<?php
    include '../include/dbcon.php';
    include '../include/function.php';
    include 'action/constant.php';
    include 'include/side.php';

?>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" href="style/table.css">
</head>
<body>

<?php

    $sql= "select product.*,category.category from product,category where
product.category_id=category.c_id order by product.id desc";
    $res= mysqli_query($con,$sql);
?>

    <h1>Category Management</h1>
    <div class="card">
        <button><a href="include/addproduct.php"> Add </a></button>
```

```

<table>
<tr>
<th>Sr.no</th>
<th>category</th>
<th>Product</th>
<th>Detail</th>
<th>Image</th>
<th>Price<br>(Per K.G.)</th>
<th>Action</th>
</tr>

<?php if(mysqli_num_rows($res)>0) {
    $i=1;
    while($row = mysqli_fetch_assoc($res)){

        ?>
<tr>

<td><?php echo $i ?></td>
<td><?php echo $row['category'] ?></td>
<td><?php echo $row['product'] ?></td>
<td><?php echo $row['p_detail'] ?></td>

<td><a target="_blank" href="<?php echo
SITE_PRODUCT_IMAGE.$row['image'] ?>"></a></td>

<td><?php echo $row['price'] ?></td>

<td>
<span class="label edit"><a href="include/addproduct.php?id=<?php
echo $row['id'];?>">Edit</a></span>
    &nbsp;
<?php
    $status = $row['status'];
    if($status==1){ ?>
        <span class="label deactivate"><a
href="action/activeproduct.php?id=<?php echo
$row['id'];?>&status=0">Deactive</a></span>
        <?php } else { ?>
        <span class="label active"><a
href="action/activeproduct.php?id=<?php echo
$row['id'];?>&status=1">Active</a></span>
        <?php } ?>
        &nbsp;
        <span class="label delete"><a href=
"action/deleteproduct.php?id=<?php echo $row['id']; ?>"> Delete</a></span>
    </td>

</tr>

<?php

```

```
        $i++;
    }
} else { ?>
    <tr>
    <td colspan="5">no data</td>
</tr>
<?php } ?>

</table>
</div>
</body>
</html>
```

### →admin/action/activecategory.php:

```
<?php
include '../include/dbcon.php';

$c_id = $_GET['c_id'];

$status = $_GET['status'];
$query = "update category set status = '$status' where c_id = '$c_id'";
mysqli_query($con,$query);
header('location: ../category.php');

?>
```

### → admin/action/activeproduct.php:

```
<?php
include '../include/dbcon.php';

$id = $_GET['id'];
$status = $_GET['status'];
$query = "update product set status = '$status' where id = '$id'";
mysqli_query($con,$query);
header('location: ../product.php');

?>
```

### → admin/action/activeuser.php:

```
<?php
include '../include/dbcon.php';
```

```
$id = $_GET['id'];  
$status = $_GET['status'];  
$query = "update signup set status = '$status' where id = '$id'";  
mysqli_query($con,$query);  
header('location: ../user.php');
```

?>

### → admin/action/constant.php:

```
<?php  
  
define('SITE_NAME','AGROSHOP');  
  
define('SERVER_IMAGE',$_SERVER['DOCUMENT_ROOT']."/hello/raxa/");  
define('SERVER_PRODUCT_IMAGE',SERVER_IMAGE."media/product/");  
  
define('SITE_IMAGE',"http://localhost/hello/raxa/");  
define('SITE_PRODUCT_IMAGE',SITE_IMAGE."media/product/");  
?>
```

### → admin/action/deletecategory.php:

```
<?php  
include '../include/dbcon.php';  
  
$c_id = $_GET['c_id'];  
  
$q = "DELETE FROM `category` WHERE c_id = $c_id";  
  
mysqli_query($con,$q);  
  
header('location: ../category.php');  
?>
```

### → admin/action/deleteproduct.php:

```
<?php  
include '../include/dbcon.php';  
  
$id = $_GET['id'];  
  
$q = "DELETE FROM `product` WHERE id = $id";
```



```
mysqli_query($con,$q);

header('location: ../product.php');
?>
```

### →admin/include/side.php :

```
<link rel="stylesheet" href="style/mystyle.css" />
<button class="btn success"><a href="../logout.php" style="color:
black;">logout</a></button>

<div class="sidenav">
    <a href="index.php" class="txt">Deshbord</a>
    <a href="category.php" class="txt"> Category</a>
    <a class="txt" href="user.php"> Users</a>
    <a class="txt" href="product.php"> Products</a>
</div>
```

### →admin/include/side.php:

```
<link rel="stylesheet" href="style/mystyle.css" />
<button class="btn success"><a href="../logout.php" style="color:
black;">logout</a></button>

<div class="sidenav">
    <a href="index.php" class="txt">Deshbord</a>
    <a href="category.php" class="txt"> Category</a>
    <a class="txt" href="user.php"> Users</a>
    <a class="txt" href="product.php"> Products</a>
</div>
```

### →admin/include/addcategory.php:

```
<?php
include '../include/dbcon.php';
include '../include/function.php';
include '../action/constant.php';
?>
<html>
```

```

<head>
  <title>login</title>
  <link rel="stylesheet" href="../../style/mystyle.css">
</head>

<body>
<?php

    $id="";
    $category_id="";
    $p_detail="";
    $product="";
    $image="";
    $price="";
    $msg="";
    $image_status="required";

    if(isset($_GET['id']) && $_GET['id']>0)
    {
        $id = $_GET['id'];
        $sql = "select * from product where id='$id'";
        $res = mysqli_query($con,$sql);

        $row = mysqli_fetch_assoc($res);
        $category_id = $row['category_id'];
        $product = $row['product'];
        $p_detail = $row['p_detail'];
        $image = $row['image'];
        $image_status="";
        $price = $row['price'];
    }

    if(isset($_POST['submit']))
    {
        $category_id = $_POST['category_id'];
        $product = $_POST['product'];
        $p_detail = $_POST['p_detail'];
        $price = $_POST['price'];

        if($id=="")
        {
            $productquery = "select * from product where product='$product'";
        }
        else
        {
            $productquery = "select * from product where product='$product' and id!='$id'";
        }
        $query = mysqli_query($con,$productquery);
        $productcount = mysqli_num_rows($query);

        if($productcount > 0)
        {
            $msg="product already exists";

```

```

    }
    else
    {
        if($id=="")
        {
            $image = $_FILES['image']['name'];

move_uploaded_file($_FILES['image']['tmp_name'],SERVER_PRODUCT_IMAGE.$image)
;

            $insert= " insert into product (category_id,product,p_detail,image,price)
values ('$category_id','$product','$p_detail','$image','$price') ";
            mysqli_query($con,$insert) or die(mysqli_error($con));
        }
        else
        {
            $image_condition = "";
            if($_FILES['image']['name'] != "")
            {
                $image = $_FILES['image']['name'];

move_uploaded_file($_FILES['image']['tmp_name'],SERVER_PRODUCT_IMAGE.$image)
;

                $image_condition = " , image = '$image' ";
                $oldimagerow = mysqli_fetch_assoc(mysqli_query($con,"select image
from product where id='$id'"));
                $oldimage = $oldimagerow['image'];
                unlink(SERVER_PRODUCT_IMAGE.$oldimage);
            }
            $insert="update product set category_id= '$category_id', product= '$product',
p_detail= '$p_detail', price= '$price' $image_condition where id='$id'";

            mysqli_query($con,$insert) or die(mysqli_error($con));
        }

        echo "submitted";
    ?>

        <script>

            location.replace("../product.php");
        </script>
    <?php

        }
    }
    $res_category = mysqli_query($con,"select * from category where status='1' order by
category ")
    ?>

    <div class="bg">
        <div class="formbox" style="width: 228px;height: 324px;margin-top: 43px;">

```

```

<h2><center style="margin-top: -12%;">Add product</center></h2>
<form class="input-group" action="" method="POST" enctype="multipart/form-
data" style="margin-left: -4%;">
    <input type="text" class="input-field" name="product" placeholder="Product
Name" required value="<?php echo $product ?>">
    <p style="font-size: 13;color: red;margin-left: -10px;"><?php echo $msg
?></p>

    <textarea class="input-field" placeholder="p_details" name="p_detail"
style="margin-top: 5%;"><?php echo $p_detail ?></textarea>

    <label for="image" style="font-size: 12px;margin: -10px;color:
gray;">Product image</label>
    <input type="file" class="input-field" name="image" placeholder="Product
Image" <?php echo $image_status ?> style="margin-top: -5px;color: gray;">

    <label>Rs.</label><input type="text" class="input-field" name="price"
placeholder="Price Per Kilogram" required value="<?php echo $price ?>">

    <select class="input-field" placeholder="category" name="category_id"
style="color: gray;">
        <option value="">---Select Caregory---</option>
        <?php
            while($row_category = mysqli_fetch_assoc($res_category))
            {
                if($row_category['c_id'] == $category_id){
                    echo " <option value=\".$row_category['c_id'].\" selected>
\".$row_category['category'].\" </option>";
                }
                else{
                    echo " <option value=\".$row_category['c_id'].\">
\".$row_category['category'].\" </option>";
                }
            }
        ?>
    </select>

    <button type="submit" class="submit-btn" name="submit" style="margin-top:
12%;">Submit</button>
</form>

</div>
</div>

</body>
</html>

```

→admin/style/table.css:

```
.card {
  background-color: rgb(255, 255, 255);
  width: 75%;
  height: 85%;
  position: relative;
  left: 22%;
  overflow-x: auto;
  box-shadow: 0 3px 10px rgb(0 0 0 / 0.2);
  margin-top: 3%;
}
table {
  width: 95%;
  height: auto;
  border-collapse: collapse;
  border-spacing: 0;
  margin-top: 2%;
  border: 1px solid #ddd;
  margin-left: 3%;
  position: relative;
  overflow-y: auto;
}
th, td {
  text-align: left;
  padding: 12px;
}

tr:nth-child(even) {
  background-color: #e2dddd;
}
h1 {
  margin-left: 20%;
  margin-top: -4%;
}

.card button{
  border: none;
  background-color: greenyellow;
  border-radius: 12px;
  font-size: 16px;
  cursor :pointer;
  padding: 1px 10px;
  margin: 2% 0% 0% 4%;
  position: sticky;
}
.label {
  color: white;
  padding: 4px;
  font-family: Arial;
```

```
}  
.edit {  
  background-color: #04AA6D;  
}  
.delete {  
  background-color: #f44336;  
}  
.active {  
  background-color: #ff9800;  
}  
.deactive{  
  background-color: #2196F3;  
}  
a{  
  color: white;  
}
```

### →admin/style/mystyle.css:

```
* {box-sizing: border-box}  
body{  
  background-color: rgb(242, 250, 243);  
}  
.btn {  
  border: 2px solid black;  
  border-radius: 12px;  
  background-color: rgb(242, 250, 243);  
  color: black;  
  padding: 10px 28px;  
  font-size: 16px;  
  cursor: pointer;  
  margin-left: 85%;  
  margin-top: 10px;  
}  
  
.success {  
  border-color: #056e31;  
  color: rgb(0, 0, 0);  
}  
  
.success:hover {  
  background-color: #02a502;  
  color: white;  
}  
a{  
  
  background-color: transparent;  
  text-decoration: none;  
  cursor: pointer;  
}
```

```
.sidenav{
  height: 100%;
  width: 210px;
  position: fixed;
  z-index: 1;
  top: 0;
  left: 0;
  background-color: #d7ecc2;
  border: 3px solid rgb(82, 80, 80);
  padding-top: 20px;
}
.sidenav .txt{
  padding: 18px 8px 16px 40px;
  text-decoration: none;
  font-size: 26px;
  color: #000000;
  display: block;
  font-weight: bolder;
}
.sidenav a:hover {
  color: #056b05e7;
}
```

### →project/admin/sellerlogin.php:

```
<?php

    session_start();

?>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Seller Login</title>
    <link rel="stylesheet" href="..\style\mystyle.css">
</head>
<body>

<?php

    include '../include/dbcon.php';

    if(isset($_POST['submit']))
    {
        $id= $_POST['id'];
```

```

$u_name= $_POST['u_name'];
$email= $_POST['email'];
$pw= $_POST['pw'];

$emailquery = "select * from seller_signup where email='$email'";
$query = mysqli_query($con,$emailquery);
$emailcount = mysqli_num_rows($query);

    if($emailcount > 0)
    {
        echo "email already exists";
    }
    else
    {
        $insert="insert into seller_signup values('0','$u_name','$email','$pw)";

        mysqli_query($con,$insert) or die(mysqli_error($con));

        echo "Registratioin succesful";

    }
}

if(isset($_POST['login']))
{
    $email = $_POST['email'];
    $password = $_POST['password'];

    $email_search = " select * from signup where email = '$email' ";
    $query = mysqli_query($con, $email_search);

    $email_count = mysqli_num_rows($query);

    if($email_count)
    {
        $password_search = " select * from signup where pw = '$password' ";
        $query = mysqli_query($con, $password_search);

        $password_count = mysqli_num_rows($query);

        if($password_count)
        {
            $_SESSION['s_login'] = true;
            echo "Login Successful";
        }
    }
}

?>
<script>
    location.replace("index.php");
</script>
<?php
}
else

```



```

        {
            echo "Password Incorrect";
        }
    }
}

?>

<div class="bg">
    <div class="formbox">
        <div class="button-box">
            <div id="btn"></div>
            <button type="button" class="toggle-btn" onclick="login()">Login</button>
            <button type="button" class="toggle-btn" onclick="register()">Signup</button>
        </div>

        <form id="login" class="input-group" action="<?php echo
htmlentities($_SERVER ['PHP_SELF']);?>" method="POST">
            <input type="email" class="input-field" name="email" placeholder="Enter
Email" required>
            <input type="password" class="input-field" name="password"
placeholder="Enter Password" required>
            <input type="checkbox" class="check-box"><span>Rememeber Me</span>
            <button type="submit" class="submit-btn" name="login">Login</button>
        </form>

        <form id="register" class="input-group" action="#" method="POST">
            <input type="hidden" name="id">
            <input type="text" class="input-field" name="u_name" placeholder="User
Name" required>
            <input type="email" class="input-field" name="email" placeholder="Enter
Email" required>
            <input type="password" class="input-field" name="pw" placeholder="Enter
Password" required>
            <input type="checkbox" class="check-box"><span>I agree to the tearms &
condition</span>
            <button type="submit" class="submit-btn" name="submit">Register</button>
        </form>

    </div>
</div>
<script>
    var x = document.getElementById("login");
    var y = document.getElementById("register");
    var z = document.getElementById("btn");

    function register()
    {
        x.style.left = "-400px";
        y.style.left = "50px";
        z.style.left = "110px";
    }

```

```
function login()
{
    x.style.left = "50px";
    y.style.left = "450px";
    z.style.left = "0";
}
</script>
</body>
</html>
```

### →project/include/constant.php:

```
<?php

define('SITE_NAME','AGROSHOP');

define('SERVER_IMAGE',$_SERVER['DOCUMENT_ROOT']."/hello/raxa/");
define('SERVER_PRODUCT_IMAGE',SERVER_IMAGE."media/product/");

define('SITE_IMAGE','http://localhost/hello/raxa/");
define('SITE_PRODUCT_IMAGE',SITE_IMAGE."media/product/");
?>
```

### →project/include/function.php:

```
<?php
function pr($arr){
    echo '<pre>';
    print_r($arr);
}

function prx($arr){
    echo '<pre>';
    print_r($arr);
    die();
}
?>
```

### →project/include/menu.php:

```
<link rel="stylesheet" type="text/css" href="../style/menu.css">
<section>
<div class="hamburger">
    <span class="line line1"></span>
    <span class="line line2"></span>
    <span class="line line3"></span>
</div>
<div class="sidebar">
    <ul class="sidebar-items">
```

```
<li class="item">Sidebar item 5</li>
<li class="item">My Account</li>
<li class="item">My Cart</li>
<li class="item">My Order</li>
<li class="item">My Seller Account</li>

</ul>
</div>

</section>

<script>
const hamburger = document.querySelector('.hamburger');
const sidebar = document.querySelector('.sidebar');

hamburger.addEventListener('click',()=>{
  hamburger.classList.toggle('clicked');sidebar.classList.toggle('show');
})
</script>
```

### →project/include/navbar.php:

```
<link rel="stylesheet" href="../style/index.css" />
<div class="header_menu">

    <div class="menu_list">
        <ul>
            <li><a href="search.php">Home</a></li>

            <?php if(isset($_SESSION['is_login'])) { ?>
                <li><a href="../logout.php">Logout</a></li>
            <?php }
            else{ ?>
                <li><a href="../login.php">Login</a> </li>
            <?php } ?>

            <li><a href="admin\sellerlogin.php">Seller Login</a></li>

            <a href=""><li></li>
                <span style="color: #FFFFFFD;display:
block;margin-left: 76%;margin-top: -13%;">My Cart</span><br>
                <span style="color: #9e0a0a;margin-left:
76%;display: block;font-size: 19px;margin-top: -3%;font-weight: bolder;">
$200</span>
```

```
<span style="background-color:
#e02c2b;border-radius: 100%;color: white;font-size: 15px;display: inline-
block;margin: -9% 72%;height: 22%;width: 4%;line-height: 25px;text-align:
center;"> 02</span>
</a>
```

```
</ul>
</div>
</div>
```

## →project/include/search.php:

```
<?php
    session_start();
    include "dbcon.php";
    include "constant.php";

?>
<!DOCTYPE html>
<html lang="en">
    <head>
        <title> home </title>
        <link rel="stylesheet" href="../style/section.css" />
    </head>
    <body style="overflow-x:hidden;">

        <section id="home">
            <?php include "navbar.php" ?>

            <h2>
                <form class="example" action="/action_page.php" style="margin-top:
5%;margin-left: 27%;">
                    <input type="text" placeholder="Search.." name="search">
                    <button type="submit"><i class="fa fa-search"></i></button>
                </form>
            </h2>

            <p></p>

            <?php
                $cat_res = mysqli_query($con,"select * from category where status=1
order by c_id desc")
                ?>
                <div class="category-list">
                    <h4>Shop By Categories</h4>
                    <ul>
                        <li> <a href="search.php">All</a></li>
                    </ul>
                </div>

                while($cat_row=mysqli_fetch_assoc($cat_res))
```

```

        {
            echo "<li> <a
href='search.php?cat_id=".$scat_row['c_id']. ">".$scat_row['category']."'></a></li>";
        }
    ?>

</ul>
</div>

<?php

$product_sql="select * from product where status=1";
if(isset($_GET['cat_id']) && $_GET['cat_id']>0){
    $cat_id = $_GET['cat_id'];
    $product_sql.=" and category_id='".$cat_id' ";
}

$product_res=mysqli_query($con,$product_sql);
$product_count=mysqli_num_rows($product_res);
?>

<?php include "menu.php" ?>

<div class="flex-container">

    <?php if($product_count>0){

        while($product_row = mysqli_fetch_assoc($product_res)) { ?>

            <div class="product-card">

                
                <h1><a href="javascript:void(0)"><?php echo
$product_row['product'] ?></a></h1>
                <p class="price">Per K.G. ₹<?php echo $product_row['price']
?>

                <?php if(isset ($_SESSION['id'])){
                    $p_id = $product_row['id'];
                    $u_id = $_SESSION['id'];
                    $res = mysqli_query($con,"select * from cart where
user_id='".$u_id' and p_id='".$p_id"'");
                    if(mysqli_num_rows($res)>0){
                        echo "<span style='color: red;font-
size:14px;'>(added)</span>";
                    }
                }?></p>

            <form action=" ../action/add_to_cart.php" method="POST" >

```

```
<input type="number" name="qty" placeholder="quantity"
style="width: 80px;" required>
<input type="hidden" name="p_id" value="<?php echo
$product_row['id'] ?>">
<input type="hidden" name="price" value="<?php echo
$product_row['price'] ?>">
<select name="unit" style="height: 21px;">
  <option value="KG">KG</option>
  <option value="GM">GM</option>
</select>
<p><button type="submit" name="submit" >Add to
Cart</button></p>
</form>

</div>

<?php }
} else {
  echo "NO DATA FOUND";
}
?>

</div>

</section>

<footer> <h2>Darshna Bhayani & Chauhan Raxa</h2> </footer>

</body>
</html>
```

### →project/style/index.css:

```
footer {
  position: relative;
  text-align: center;
  padding: 19px;
  font-family: "Bebas Neue", cursive;
  font-size: 20px;
  background-image: url(../img/footer.png);
  color: rgb(0, 0, 0);
  font-weight: bold;

  background-repeat: no-repeat;
}
.header_menu{
```

```
width: 100%;
height: 80px;
background-color: rgba(0,0,0,0.5);

}
.menu_list{
width:70%;
height: 100px;
float: right;
}
.menu_list ul{
margin-left: 200px;
margin-top: -1%;
}

.menu_list ul li{
font-family: 'Montserrat', sans-serif;
display: inline-block;
list-style: none;
font-size: 15px;
color:white;
font-weight: bold;
line-height: 100px;
margin-left: 40px;
text-transform: uppercase;
}

.menu_list li a{
color:white;
text-decoration: none;
}

.menu_list li a:hover{
color:rgba(255, 230, 2, 0.993);
}
```

**→project/style/menu.css:**

```
.hamburger {
position: absolute;
top: 7%;
left: 40px;
z-index: 9999;
cursor: pointer;
transition: all 0.5s;
}

.hamburger .line {
display: block;
width: 32px; height: 2px;
```

```
background-color: #ffffff;
transition: all 0.5s;
}

.hamburger .line2 { margin: 8px 0; }

.sidebar {
  position: fixed;
  top: 0; left: 0;
  width: 30%; height: 100%;
  transform: translateX(-100%);
  background-color: #272727;
  display: flex;
  align-items: center;
  transition: all 0.5s;
  opacity: 0;
}

.sidebar-items { list-style: none; }

.sidebar .item {
  display: inline-block;
  width: 90%;
  padding: 10px 0 10px 20px;
  font-size: 25px;
  color: #eee;
  cursor: pointer;
  transition: all 0.3s;
}

.sidebar .item:hover {
  background-color: #eee;
  color: #272727;
  transform: translateY(-10px);
}

.sidebar .item:not(:last-child) {
  margin-bottom: 40px;
}

.hamburger.clicked {
  left: calc(30% - 60px);
}

.hamburger.clicked .line {
  background-color: #eee;
}

.hamburger.clicked .line1 {
  transform: translateY(10px) rotate(-135deg);
}

.hamburger.clicked .line2 {
```



```
        transform: rotate(135deg);
        opacity: 0;
    }

    .hamburger.clicked .line3 {
        transform: translateY(-10px) rotate(135deg);
    }

    .sidebar.show {
        transform: translateX(0);
        opacity: 1;
    }
```

### →project/style/mystyle.css:

```
*{
    padding: 0;
    margin: 0;
    font-family: sans-serif;
}
.bg{
    width: 100%;
    height: 100%;
    background-image: url('../img/i3.jpg');
    background-position: center;
    background-size: cover;
    font-family: 'Dosis', sans-serif;
    position: absolute;
}
.formbox{
    background-color: rgb(240, 212, 212);
    width: 200px;
    height: 260px;
    position: relative;
    left: 42%;
    padding: 60px;
    margin: 100px;
    overflow: hidden;
}
.button-box{
    width: 220px;
    bottom: 30px;
    margin: 5px auto;
    position: relative;
    box-shadow: 0 0 20px 9px #ff48001f;
    border-radius: 30px;
}
.toggle-btn{
    padding: 10px 30px;
    cursor: pointer;
    background: transparent;
    border: 0;
```

```
outline: none;
position: relative;

}
#btn{
    top: 0;
    left: 0;
    position: absolute;
    width: 110px;
    height: 100%;
    background: linear-gradient(to right, #ff105f,#ffad06);
    border-radius: 30px;
    transition: .5s;
}
.input-group{
    top: 100px;
    position: absolute;
    width: 250px;
    transition: .5s;

}

.input-field{
    width: 100%;
    padding: 10px 0;
    margin: 5px -10px;
    border-left: 0;
    border-top: 0;
    border-right: 0;
    border-bottom: 1px solid #999;
    outline: none;
    background: transparent;
    padding-left: 16%;
    margin-left: -15px;
}
.input-group i{
    position: absolute;
    top: 5%;
    left: -10px;
}
.submit-btn{
    width: 85%;
    padding: 10px 30px;
    cursor: pointer;
    display: block;
    margin: 5px -10px;
    background: linear-gradient(to right, #ff105f,#ffad06);
    border: 0;
    outline: none;
    border-radius: 30px;
}
.check-box{
    margin: 20px 9px 33px 5px;
```

```
}  
span{  
    color: #777;  
    font-size: 12px;  
    bottom: 68px;  
    position: absolute;  
}  
#login{  
    left: 50px;  
}  
#register{  
    left: 450px;  
}
```

### →project/style/sction.css:

```
        form.example input[type=text] {  
padding: 10px;  
font-size: 17px;  
border: 1px solid grey;  
float: left;  
width: 50%;  
background: #f1f1f1;  
}  
form.example button {  
  
    float: left;  
    width: 10%;  
    padding: 8px;  
    background: #2196F3;  
    color: white;  
    font-size: 17px;  
    border: 1px solid grey;  
    border-left: none;  
    cursor: pointer;  
  
}  
form.example button:hover {  
    background: #0b7dda;  
}  
.category-list{  
    background-color: whitesmoke;  
    width: 145px;  
    border: 1px solid #3e403e;  
    padding: 50px;  
    margin-top: -23%;  
    margin-left: 2%;  
    height: 145px;
```

```
position: fixed;
}

.category-list h4{
  font-size: 18px;
  font-weight: 50;
  margin: -10% 10% 10% -12%;
}
.category-list ul{
  border-top: 1px solid #4e4e4e;
  margin: 0% 0% 0% -15%;
  padding: 15px 0 0;
  width: 130%;
}
.category-list li{
  margin-left: 15%;
  font-size: 20px;
}
.category-list a{
  color: black; text-decoration: none;
  font-weight: bolder;
}
.flex-container {
  display: flex;
  flex-wrap: wrap;
  background-color: #fdfdfd;
  margin: 5% 3% 5% 26%;
}
.flex-container .product-card {
  box-shadow: 0 8px 10px 0 rgb(0 0 0 / 20%);
  max-width: 300px;
  margin: auto;
  text-align: center;
  font-family: arial;
  margin-bottom: inherit;
}
.price {
  color: grey;
  font-size: 22px;
}

.product-card button {
  border: none;
  outline: 0;
  padding: 12px;
  color: white;
  background-color: #000;
  text-align: center;
  cursor: pointer;
  width: 100%;
  font-size: 18px;
}
```

```
.product-card button:hover {  
  opacity: 0.7;  
}  
a{  
  color: black; text-decoration: none;  
}  
.category-list a:hover{  
  color: green;  
}  
ul .active{  
  color: green;  
}
```

### →project/action/add\_to\_cart:

```
<?php  
    session_start();  
    include '../include/dbcon.php';  
  
    if(isset($_POST['submit'])){  
  
        $total_price=$_SESSION['total'];  
        $u_id = $_SESSION['id'];  
        $address= $_POST['address'];  
        $mobile= $_POST['mobile'];  
  
        $res = mysqli_query($con,"select * from signup where id='$u_id'");  
  
        $row = mysqli_fetch_assoc($res);  
        $name = $row['f_name'];  
        $email = $row['email'];  
  
        $sql="insert into order_data (user_id, mobile, address, total_price, payment,  
order_status) values  
        ('$u_id', '$mobile', '$address', '$total_price', 'pending', '1')";  
        mysqli_query($con,$sql);  
  
        $insert_id= mysqli_insert_id($con);  
  
        $res2 = mysqli_query($con,"select * from cart where user_id='$u_id'");  
        while($row2= mysqli_fetch_assoc($res2)){  
            $p_id= $row2['p_id'];  
            $price = $row2['price'];
```

```
$sql2="insert into order_detail (order_id, p_id, price) value
('$insert_id','$p_id','$price)";
mysqli_query($con,$sql2);
}

$delete = mysqli_query($con,"DELETE FROM `cart` WHERE user_id='$u_id'");

?> <script>
    alert("THANK YOU");
    location.replace("../include/search.php");
</script> <?php

}

?>
```

### →project/action/place\_order.php:

```
<?php
session_start();
include '../include/dbcon.php';

if(isset($_POST['submit'])){

    $total_price=$_SESSION['total'];
    $u_id = $_SESSION['id'];
    $address= $_POST['address'];
    $mobile= $_POST['mobile'];

    $res = mysqli_query($con,"select * from signup where id='$u_id'");

    $row = mysqli_fetch_assoc($res);
    $name = $row['f_name'];
    $email = $row['email'];

    $sql="insert into order_data (user_id, mobile, address, total_price, payment,
order_status) values
('$u_id', '$mobile', '$address', '$total_price', 'pending', '1')";
    mysqli_query($con,$sql);

    $insert_id= mysqli_insert_id($con);

    $res2 = mysqli_query($con,"select * from cart where user_id='$u_id'");
    while($row2= mysqli_fetch_assoc($res2)){
        $p_id= $row2['p_id'];
```

```

        $price = $row2['price'];

        $sql2="insert into order_detail (order_id, p_id, price) value
('$insert_id','$p_id','$price)";
        mysqli_query($con,$sql2);
    }

    $delete = mysqli_query($con,"DELETE FROM `cart` WHERE user_id='$u_id'");

    ?> <script>
        alert("THANK YOU");
        location.replace("../include/search.php");
    </script> <?php

    }

    ?>

```

### →project/include/cart.php:

```

    <?php
    include "dbcon.php";
    session_start();

    ?>
    <!DOCTYPE html>
    <html lang="en">
    <head>
    <title> home </title>
    <link rel="stylesheet" href="../style/checkout.css" />
    </head>
    <body>

    <section id="home">
    <?php
        include "navbar.php";
        $u_id = $_SESSION['id'];
        $sql= "select * from cart where user_id= '$u_id' ";
        $res= mysqli_query($con,$sql);
        if(mysqli_num_rows($res)>0) {
            ?>

    <div class="card">
        <h1 style="margin-left: 10%;">Place a Order:</h1>

        <form method="POST" action="../action/place_order.php">
        <div class="one">
            <label for="fname">Full Name </label><br>
            <input type="text" name="fname"><br>
            <label for="lname">City</label><br>
            <input type="text" name="lname"><br>
            <label for="lname">State</label><br>
            <input type="text" name="lname"><br>
        </div>

```

```
<div style="margin-left: 40%; margin-top: -19%;">
<label for="lname">Address</label><br>
<input type="text" name="address" style="width:82%;"><br>
<label for="lname">Telephone</label><br>
<input type="text" name="mobile">

</div>
<input type="submit" name="submit" value="place a order" class="btnn">
</form>

</div>

<?php } else { ?>

<script>
    alert("Your cart is Empathy");
    location.replace("search.php");
</script>

<?php } ?>
</section>

</body>
</html>
```

### →project/include/checkout. Php:

```
<?php
session_start();
include 'dbcon.php';
include 'navbar.php';
include '../admin/action/constant.php';

?>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" href="../admin/style/table.css">
</head>
```



```

<body>
<?php
$total='0';
$u_id = $_SESSION['id'];
$sql= "select * from cart where user_id= '$u_id' ";
$res= mysqli_query($con,$sql);

```

```

?>

```

```

<h1 style=" margin-left: 45%;">My Cart</h1>

```

```

<div class="card" style="margin-top: -1%;margin-left: -19%;height: 71%;">

```

```

<div class="content">

```

```

<table>

```

```

<tr>

```

```

<th>Product</th>

```

```

<th>Until Price

```

```

<br>Per Kg

```

```

</th>

```

```

<th>Quantity</th>

```

```

<th>Unit</th>

```

```

<th>Subtotal</th>

```

```

<th>Action</th>

```

```

</tr>

```

```

<?php if(mysqli_num_rows($res)>0) {

```

```

while($row = mysqli_fetch_assoc($res)){

```

```

    $total = $total+$row['price'];

```

```

?>

```

```

<tr><?php

```

```

    $p_id=$row['p_id'];

```

```

    $sql2= "select * from product where id= '$p_id' ";

```

```

    $res2= mysqli_query($con,$sql2);

```

```

    $row2 = mysqli_fetch_array($res2);

```

```

?>

```

```

<td><a target="_blank" href="<?php echo SITE_PRODUCT_IMAGE.$row2['image']

```

```

?>"></td>

```

```

<td><?php echo $row2['price'] ?></td>

```

```

<form action="../action/add_to_cart.php" method="POST">

```

```

    <input type="hidden" name="p_id" value="<?php echo $row2['id'] ?>">

```

```

    <input type="hidden" name="price" value="<?php echo $row2['price'] ?>">

```

```

    <td><input type="number" name="qty" value="<?php echo $row['qty'] ?>"
style="width: 80px;" required></td>

```

```

    <td><select name="unit" style="height: 21px;">

```

```

        <option value="<?php echo $row['unit'] ?>" selected> <?php echo $row['unit']

```

```

?> </option>

```

```

        <option value="GM">GM </option>

```

```

        <option value="KG">KG </option>

```

```

</select></td>

<td ><?php echo $row['price'] ?></td>
<td>
<input type="submit" name="submit" value="Update" style="cursor: pointer;
background-color: green; height: 29px;border: none; color: white;">
<span class="label delete"><a href= "../action/delete_to_cart.php?id=<?php echo
$row['id']; ?>" style="text-decoration: none;"> Delete</a></span>
</td>
</form>
</tr>

<?php
}
} else { ?>
<tr>
<td colspan="5">no data</td>
</tr>
<?php } ?>

</table>

</div>
</div>
<div style="width: 198px;border: 1px solid #3e403e;padding: 13px;margin-left:
80%;margin-top: -31%;">
<b>Total Amount : <?php echo $total?> Rs.</b>
<?php $_SESSION['total']="$total"; ?>

<p><button onclick="window.location.href='search.php'" style="cursor: pointer;margin-
left: 10%;height: 35px;width: 157px;background-color: green;border: 0;color: white;font-
size: 16px;"> Continue Shopping</button></p>
<p><button onclick="window.location.href='checkout.php'" style="cursor: pointer;margin-
left: 16%;height: 35px;width: 138px;background-color: green;border: 0;color: white;font-
size: 16px;"> Check-out</button></p>
</div>
</body>
</html>

```

### →project/style/checkout.css:

```

.card {
margin-left: -8%;
background-color: rgb(255 255 255);
width: 72%;
height: 77%;
position: relative;

```

```
left: 22%;
overflow-x: auto;
box-shadow: 0 3px 10px rgb(0 0 0 / 20%);
margin-top: -22%;
}
input[type=text] {
width: 35%;
padding: 6px 7px;
margin: 7px 56px;
box-sizing: border-box;
}
label{
margin-left: 7%;
}
.btnn{
display: block;
margin-top: 8%;
margin-left: 32%;
height: 10%;
width: 32%;
background-color: green;
color: white;
border: none;
cursor: pointer;
}
```

→project/action/myorder.php:

```
?php
include "../include/dbcon.php";
include "../include/navbar.php";
session_start();

?>
<!DOCTYPE html>
<html lang="en">
<head>
<title> my order </title>
<link rel="stylesheet" href="../admin/style/table.css">
</head>
<body>

<section id="home">
<?php

$u_id = $_SESSION['id'];
$sql= "select * from order_data where user_id= '$u_id' ";
$res= mysqli_query($con,$sql);

?>
```

```
<h1 style=" margin-left: 45%;">My order</h1>
```

```
<div class="card" style="margin-top: -1%;margin-left: -19%;height: 71%;">
```

```
<div class="content">
```

```
<table>
```

```
<tr>
```

```
<th>total price</th>
```

```
<th>status</th>
```

```
</tr>
```

```
<tr>
```

```
<?php if(mysqli_num_rows($res)>0) {
```

```
while($row = mysqli_fetch_assoc($res)){ ?>
```

```
<td ><?php echo $row['total_price'] ?></td>
```

```
<?php $status=$row['order_status'];
```

```
if($status=1){ ?>
```

```
<td >Pending</td>
```

```
<?php } else {
```

```
?><td >Delivered</td><?php } ?>
```

```
</tr>
```

```
<?php
```

```
}
```

```
} else { ?>
```

```
<tr>
```

```
<td colspan="6">no data</td>
```

```
</tr>
```

```
<?php } ?>
```

```
</table>
```

```
</div>
```

```
</div>
```

```
</body>
```

```
</html>
```

## →project/action/feedback. Php:

```
<?php
include '../include/dbcon.php';

if(isset($_SESSION['is_login'])) {

    if(isset($_POST['submit'])) {

        $u_id = $_SESSION['id'];
        $p_id = $_POST['p_id'];
        $price = $_POST['price'];
        $qty = $_POST['qty'];
        $unit = $_POST['unit'];
    }
}

?>
<html>
    <head>
        <title>
            feedback
        </title>
    </head>
    <body>
        <form method="POST" action="#">
            <textarea name="feedback">Enter Your Feedback</textarea>
        </form>
    </body>
</html>
```

## 7. Testing (Manual, test cases and Data)

### 7.1.Manual testing:-

one source code has been generate software must be tested to uncover many error possible to before custom.

#### →Testing have a two types:-

- 1.functional
- 2.structure

#### \*Testing objective:-

Testing is a process of executing program with the intent for finding an error.

A good test case is one that has high probability of finding an as yet undiscovered error.

A successful test is one that uncovered an as undiscovered error.

### 1.White Box Testing:-

White box testing sometimes called glass box testing case design method that user controls structure of procedure design to derive test cases .using white design to derive test cases that-guarantee that all individual paths within module have been exercise at least once.

Exercise internal data to encore there validity.

### 2.Black Box Testing:-

Black box testing focus on functional requirement of software. Black box testing enables the software engineers to drive the set conditional that will fully exercise all functional requirement of pro black box testing attempt to find in following categories.

- Initialization terminology error
- Interface error
- Incorrect or missing function
- Error in data structure or external database access

**7.2 test case:****→login:**

Input	Input1	Input2	Input3	Input4
Id	Yes	Yes	Yes	Yes
F_name	Yes	Yes	No	Yes
Email	Yes	No	Yes	No
password	yes	no	no	no

**→category:**

input	Input1	Input2	Input3	Input4
C_id	yes	yes	yes	Yes
Category	yes	yes	yes	yes
Detail	Yes	Yes	Yes	Yes
Status	Yes	Yes	Yes	Yes
addon	Yes	Yes	Yes	yes

**→product:**

input	Input1	Input2	Input3	Input4
<u>id</u>	yes	yes	yes	yes
category_id	yes	yes	yes	yes
product	yes	yes	yes	yes
detail	yes	yes	yes	yes
status	yes	yes	yes	yes
add-on	yes	yes	yes	yes
price	yes	yes	yes	yes

**→order detail**

input	Input1	Input2	Input3	Input4
Id	yes	yes	yes	yes
Order_id	yes	yes	yes	yes
Product_id	yes	yes	yes	yes
price	yes	yes	yes	yes

## **8.Enhancement:**

### **8.1.Advantages:-**

- easy to maintain
- This is used to maintain students mark and also maintain their attendance.
- This website will be used for admin students and teacher.
- student can their attendance and view their mark sheet.
- teachers can view student attendance.
- registration department wise as well as semester along with this can add student marks subject wise.
- admin can view student registration.

### **8.2.Limitations:-**

- users must be computer literate.
- user must have you login and register.
- into the site for its usage.
- users should not provide unauthenticated details.

### **8.3.Future Scope:-**

- We are trying of developing the site.
- User friendly so that user can use it without any difficulty.
- some limitation will be removed with the help of advance.



## 9.Refernces

Website:-

[www.w3school.com](http://www.w3school.com)

<http://stackoverflow.com>

Book:-

PHP reference