Project Report
On
"Multi Vendor ecommerce website"

Submitted in the Partial fulfillment of the requirement for the Award of Degree of

Bachelor of Technology
in
COMPUTER SCIENCE & ENGINEERING

Batch
(2018-2022)

Submitted to
HOD Sir

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ACKNOWLEDGEMENT

This is a humble effort to express our sincere gratitude towards those who have guided and helped me to complete this project.

A project is major milestone during the study period of a student. As such this project was a challenge to us and was an opportunity to prove our caliber. We are highly grateful and obliged to each and every-one making me help out of problems being faced by us.

It would not have been possible to see through the undertaken project without the guidance of **Er. Sanjeev Kumar**. It was purely on the basis of their experience and knowledge that we able to clear all the theoretical and technical hurdles during the development phases of this project work.

Last but not the least we are very thankful to our Head of Department **Dr. Amarpreet Singh** and all Members of Computer Science Department. who gave us an opportunity to face real time problems while fulfilling need of an organization by making projects for them.

DECLARATION

We all hereby declare that the project work entitled **"Multi vendor ecommerce website"** is an authentic record of our own work carried out as requirements of Institutional project for the award of degree of B.Tech(CSE), **Amritsar Group of Colleges, Amritsar,** under the guidance of **Er. Sanjeev Kumar** .

(Signature of student)

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Introduction Of ONLINE GROCERY PROJECT

In Fast Pace Of Time Today Everyone Is Squeezed For Time People, People Want To Easily Shopping Without Going To Shop The Software Has Ability To Host Allow A User To Maintain The Online Shopping System In The Online Grocery Shop To Provide Many   Facilities   Like Home Delivery At The Time Debit-Card/Credit-Card /Cod/ In This Online Project Add To Cart Or Remove The Item From The Cart In This Project Different Shops Are Available In Each Shop Different Rates Of Their Products This Project Help To Purchase Online Grocery Item in this project we can also purchase item from diiferrent shops different price

Objective Of Project On Online Grocery System

The main objective of the project on online grocery system to purchase the online products, and pay online system in this project admin can update the products admin can see the product and also available different shops local locaility

SYSTEM ANALYSIS

Exis2ng System

The online grocery system is provide the comfort for customer to purchase product through online mode not only for customer this also help shop owner to add their product through online mode   In india there many websites of online grocery but this also help the customer to see the product from which shop when customer purchase product from different shop their order dilvered to owner of the shop

SoPware Development Cycle

It is a process used by the soPware industry to design, develop and test high quality soPware. The SDLC aims to produce a high-quality soPware that meets or exceeds customer expecta2ons, reaches comple2on within 2mes and cost

Functionalities Provided By Online Grocery System Are As Follows

- There are several objective of this website are following given belows

- The site give all the information about the grocery shop provides better services for customer

- It   provide the facility to the customer who wants to buy grocery products to lack of time

- It provide facility to the customer to payment by the cash or debit card

- It provides full detail about the grocery product and related information about the products like cost weight

- IN this online grocery system we can also buy product from different shops

Scope Of The Project Online Grocery System

This System Will Reduce The Manual Operation Required To Take Care All The Records Of Booking Information And Also Generates The Various Reportsfor Analysis Main Concept Of The Project Is To Enter Transcation ReportsAnd To Take Care Of Customers Records Hence This Softwares Can Be Used In Any Mobile Or Device To Maintain The Record Easily The Data Is Directly Stored In The Database The System Alow Rto The Customer To Maintain Cart For Add Or Remove The Products THE Online Shopping System Well Design Database Can Help The Management Guide Customers In this system we can also buy product from different shops at different price

Hardware Requirements

- Keyboard

- Mouse

- Monitor

- CPU

SoPware Requirements

- XAMPP SERVER

- Visual studio

- BROWSER

Languages Use
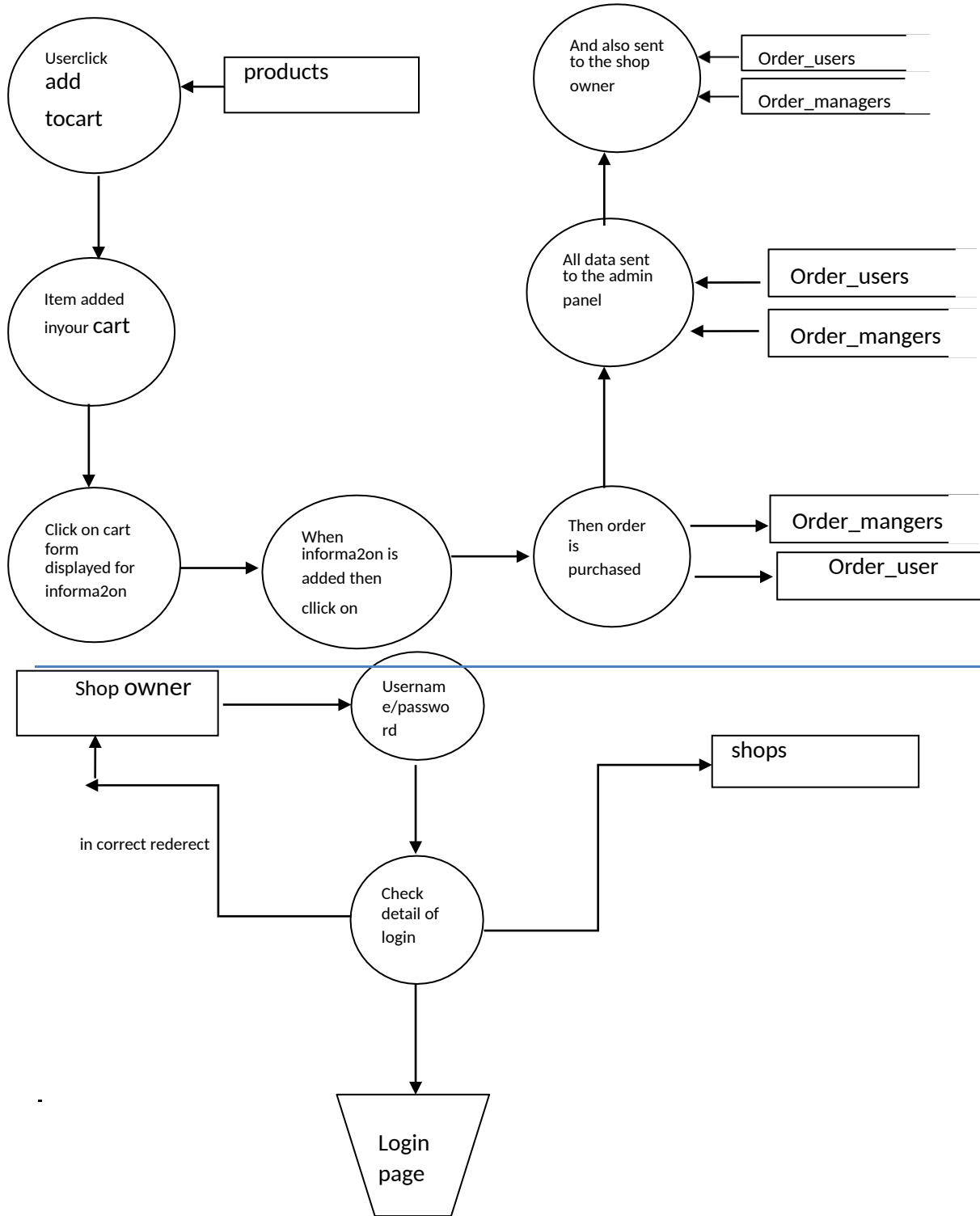
- PHP7

- SQL

- CSS

- HTML

- JAVASCRIP

- Feasibility
- The feasibility study is a management-oriented ac2vity. The objec2ve of a feasibility study is to find out if an informa2on system project can be done and to suggest possible alterna2ve solu2ons.
- A feasibility study should provide:
- Whether the project can be done
- Whether the final product will benefit its intended users and organiza2on
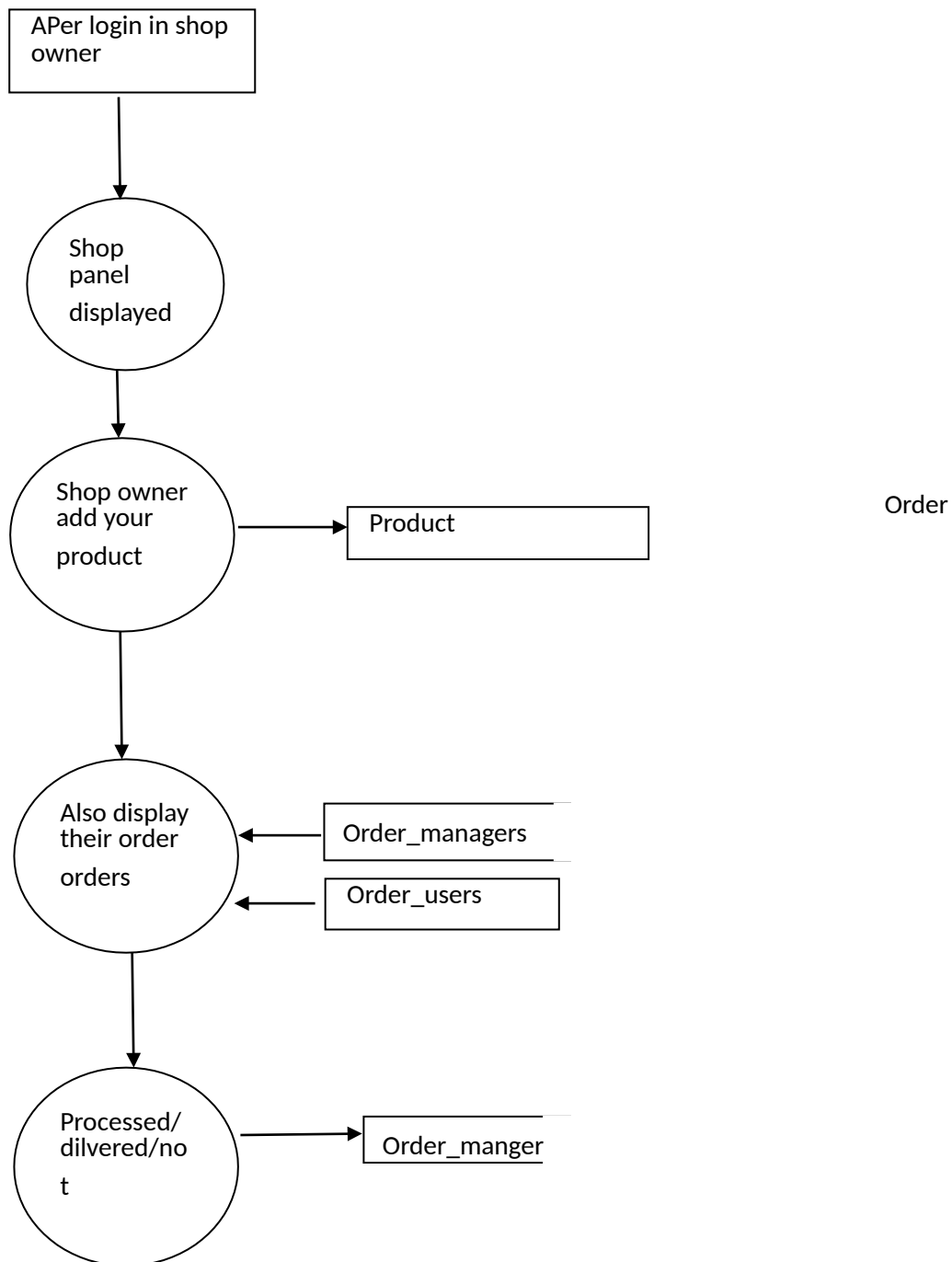- What are the alterna2ves among which a solu2on will be chosen?

- Is there a preferred alterna2ve?
-
- **Technical Feasibility**
- The first thing to check that being, is the project feasible within the limits of current technology, and our project is feasible as website development technology is highly advanced.
- This technology doesn't exist at all as there is no plajorm for student and alumni of an ins2tute to communicate.
- So, this system is totally new. This is a medium sized website which would require at least 2-4 people and 4000-10000 man-hours. The hardware requirements for developing this system are an opera2ng system, storage

- devices, keyboard, mouse, and the soPware requirements

- Server, Sublime Text Editor, Browser and the languages
- used are HTML, CSS, JavaScript, SQL, PHP.
- These are all the technical resources which are sufficient for developing this system.
- **OperaAonal Feasibility**
- Opera2onal feasibility is a measure of how well a proposed system solves the problems, and takes advantage of the opportuni2es iden2fied during scope defini2on and how it sa2sfies the requirements iden2fied in the requirements analysis phase of system development.
- **This project help for customers to purchase product online and also purchase from different shops different price also help the shopkeeper to register their shops and also add their product in website and also purchase customer from different shops**
- So, our project provides a great plajorm for customers to
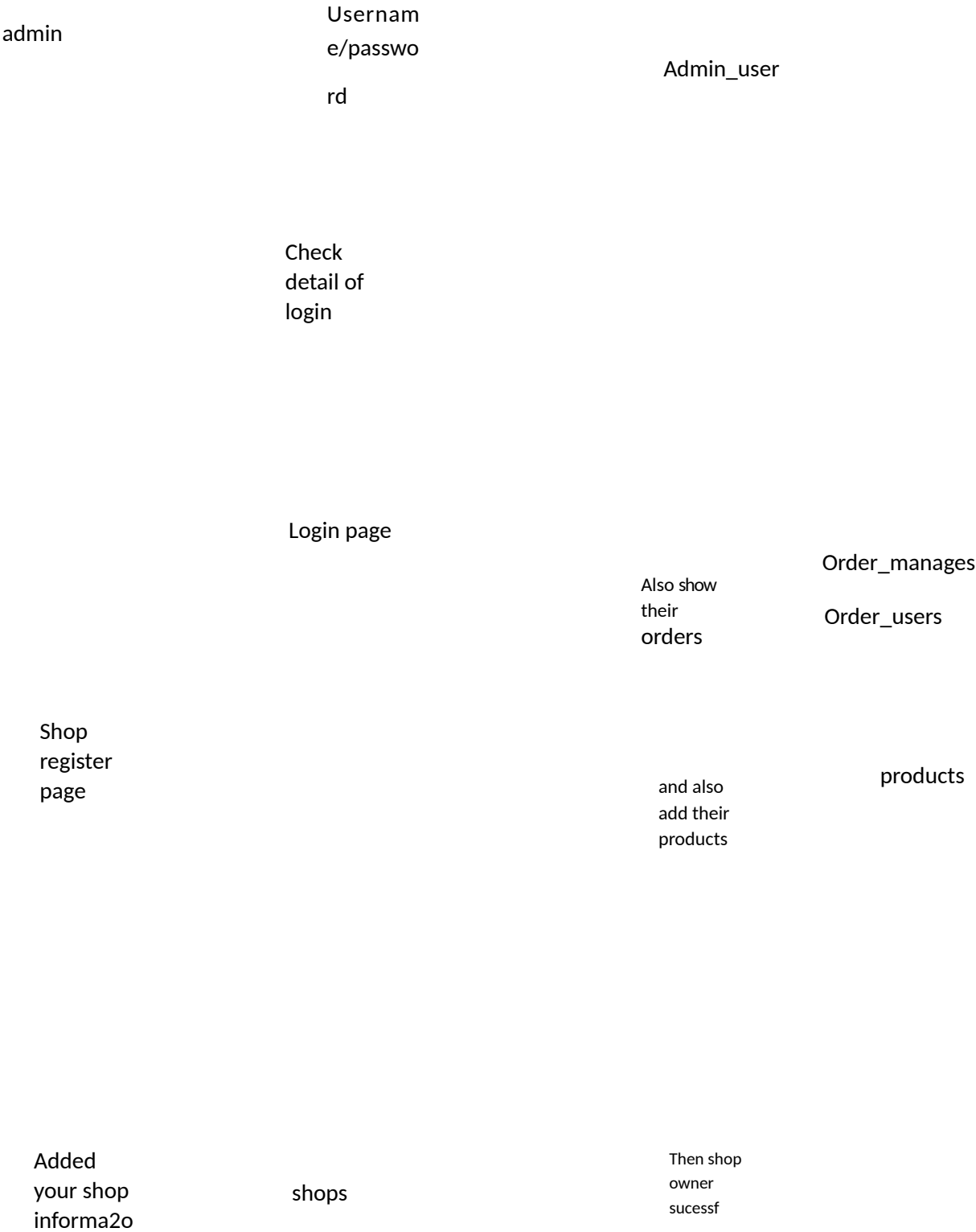
DFD ADD TO CART

Userclick add tocart

products

Item added inyour cart

Click on cart form displayed for informa2on

When informa2on is added then cllick on

Then order is purchased

Order_mangers

Order_user

All data sent to the admin panel

Order_users

Order_mangers

And also sent to the shop owner

Order_users

Order_managers

Shop owner

Username/password

shops

in correct rederect

Check detail of login

Login page

DFD shop login

APer login in shop owner

Shop panel displayed

Shop owner add your product → Product

Order

Also display their order orders ← Order_managers

← Order_users

Processed/ dilvered/not → Order_manger

DFD of admin login and register page

admin

Usernam e/passwo rd

Admin_user

Check detail of login

Login page

Order_manages

Also show their orders

Order_users

Shop register page

and also add their products

products

Added your shop informa2o

shops

Then shop owner sucessf

Before Login

Home Bunon: The user clicks on HOME bunon in naviga2on bar.

About Bunon: The user clicks on ABOUT bunon in naviga2on bar.

Contact Bunon: The user clicks on CONTACT bunon in naviga2on bar.

Admin login Up Bunon: The user clicks on SIGN UP bunon in naviga2on bar.

Sign In Bunon: The user clicks on Sign IN bunon in naviga2on bar.

Shop login Up Bunon: The shop owner login bunon on naviga2on bar

Sign In Bunon: The shop owner clicks on Sign IN bunon in naviga2on bar.

Language List: The user changes the language on selec list.

Register: The user Inserts general details like shop name, shop phonenumber
, , email,2me,username, password, address which are stored in shop table

Login: The user enters the email and password

Contact: The user enters his details like full name and email and the message he
wants to send to us.

Add to cart:The user click on add item add in their cart

Viewdetail:The user also see the product from which shop from shop detail
AFTER ADD TO CART
Item_added:The user click on add to cart item increase in cart

Quan2ty:The user can increase the quan2ty when quan2ty increase price also

increase Item_price:The user see the item price

Remove: the user can also remove the item from the from the add to cart

FORM:The user can enter the detail and detail stored in user and order_mangers table

Purchase_bunon:when user click on purchase order detail record on the users and
order_managers table

Shop_login :when shop owner fill correct username and

password then shop panel displayed in the screen

Add your product:The user also add their product name
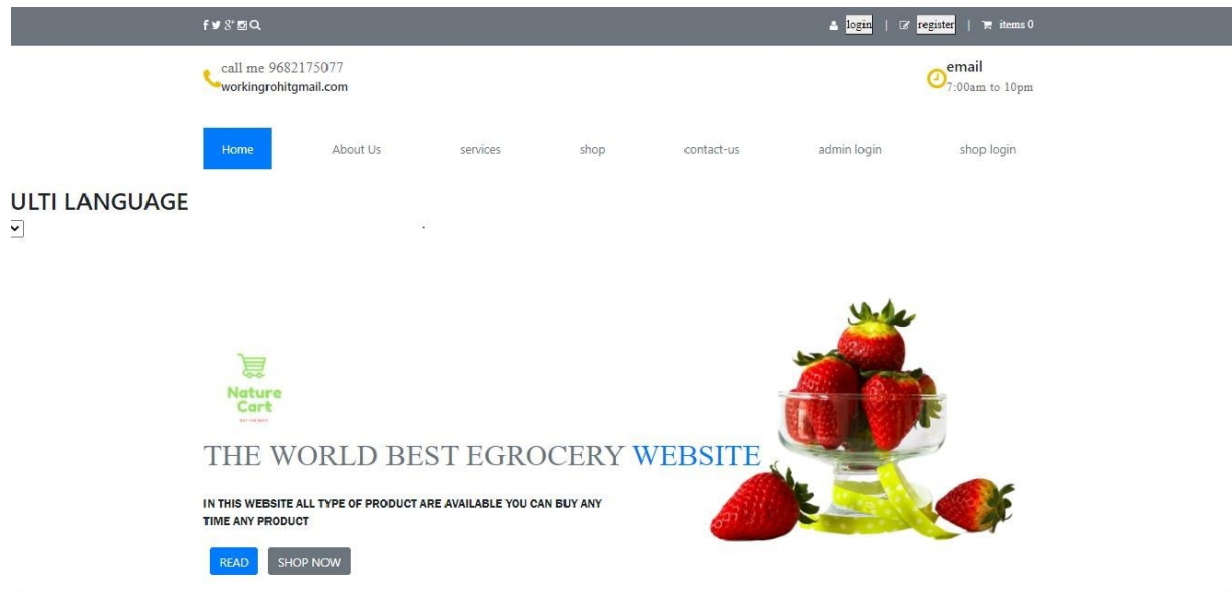
,product image , product code

Orders:The shop keeper also see their order on click

orders

Order_panel :The shopkeepar see their product name product price,product date
2me ,name of the person
,address of the person whose order,phone number of the person

Status:The shopkeeper also set status of order processed,dilvered,not dilvered

User interface

Code:

```php
<?Php

Include('mult.php');
Include('language.php');
Session_start();


?>
```

```html
<!Doctype html>
<html lang="en">
<head>
<meta charset="uj-8">

<meta hnp-equiv="x-ua-compa2ble" content="ie=edge">

<meta name="viewport" content="width=device-width, ini2al-scale=1.0">


<2tle>local groc  store</2tle>


<link rel="stylesheet" href="stylcon.css">
<link rel="stylesheet" href="style.css">
<link                                                    rel="stylesheet"
href="hnps://maxcdn.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css"
>
<link     rel="stylesheet"     href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
<link    rel="stylesheet"    href="    https://cdnjs.cloudflare.com/ajax/libs/slick-
carousel/1.8.1/slick.css">
</head>
<body>
```

```html
<header class="topbar">
<div class="container flex jus2fy-between items-center">


<div>
<a href=""></a> <img src="./icons/facebook.svg" alt=""></a>
<a href="#"><img src="./icons/twiner.svg" alt=""></a>
<a href="#"><img src="./icons/google.svg" alt=""></a>
<a href="#"><img src="./icons/instagram.svg" alt=""></a>
<a href="#"><img src="./icons/search.svg" alt=""></a>


</div>
<div class="auth flex  items-center">

<div>
<img src="./icons/user-icon.svg" alt="">
<bunon        type="bunon"        onclick="popup('login-pop')"><?php        echo
$top_nav[$language]['0']  ?></bunon>
</div>
<span class="divider">|</span>
<div>
<img src="./icons/edit.svg" alt="">
<bunon class="butn-deco" type="bunon" onclick="popup('register-pop')"><?php
echo $top_nav[$language]['1'] ?> </bunon>
</div>
<span class="divider">|</span>
<div>
<!-- add to cart -->
<?Php
$count=0;
If(isset($_session['cart']))
{
$count=count($_session['cart']);

}
```

```
?>

<img src="./icons/cart.svg" alt="">
<a href="mycart.php"><?php echo $top_nav[$language]['2']   ?> <?Php    echo
$count ?></a>
</div>
</div>
</div>


</header>

<div class="popup-container" id="login-pop">
<div class="popup">
<form ac2on="" method="post">
<h2>
<span>userlogin</span>
<bunon type="reset"onclick="popup('login-pop')">x</bunon>
</h2>
<input type="text" name="username" placeholder="email or username">
<input type="passsword " name="password" placeholder="password">
<bunon type="submit" name="submit" class="login-btn">login</bunon>
</form>
<!-- <div class="field_error">
</div> -->


</div>
</div>
<div class="popup-container" id="register-pop">
<div class=" register popup">
<form ac2on="">
<h2>
<span>user register</span>
<bunon type="reset"onclick="popup('register-pop')">x</bunon>
</h2>
```

```
<input type="text" placeholder="full name">
<input type="username " placeholder="username">
<input type="email " placeholder="email
```

```
{
get_popup =document.getelementbyid(popup_name);
if(get_popup.style.display=="flex")
{
get_popup.style.display="none";
}
else{ get_popup.style.display="
flex";
}
}

</script>

<script src="hnps://code.jquery.com/jquery-3.5.0.min.js"></script>
Code:top

<?Php
Include('language.php');
$en_select='';
$hi_select='';
$language='';

If((isset($_get['language'])          &&          $_get['language']=='en')          ||
!isset($_get['language'])){
$en_select='selected';
$language='en';

}else{
$hi_select='selected';
$language='hi';
}
```

```
?>
</nav>
<div class="top "  >
<div class="container flex jus2fy-between">
<div class="contact flex items-center">
<img src="./icons/phone.svg" alt="">
<div>
<h5><?php echo $top_nav[$language]['3'] ?> 9682175077</h5>
<h6><?php echo $top_nav[$language]['4'] ?>rohitgmail.com </h6>
</div>

</div>
<div class="branding">
<img src="." alt="">
</div>
<div class="2me flex items-center">
<img src="./icons/clock.svg"alt="">
<div>
<h5><?php echo $top_nav[$language]['5']  ?></h5>
<h6>7:00am to 10pm  </h6>
</div>
</div>
</div>
</div>
<div class="navbar magic-shadow">
```

```
<div class="container flex jus2fy-center">
```

```php
<a href="index.php" class="ac2ve"><?php echo $top_nav[$language]['6'] ?></a>
<a href="aboutus.php"><?php echo $top_nav[$language]['7'] ?></a>
<a href="newservices.php"><?php echo $top_nav[$language]['8'] ?></a>
<a href="regs.php"><?php echo $top_nav[$language]['9']  ?></a>

<a href="#"><?php echo $top_nav[$language]['11']  ?></a>
<a href="admlogin.php"><?php echo $top_nav[$language]['12'] ?></a>
<a href="admproduct.php"><?php echo $top_nav[$language]['13'] ?></a>

</div>

</div>
</div>
<div id="mul2">
<h2>mul2 language</h2>
<select onchange="set_language()" name="language" id="language">
<?Php
$en_select='';
$hi_select='';

If((isset($_get['language'])            &&           $_get['language']=='en')             ||
!isset($_get['language'])){
$en_select='selected';

}else{
$hi_select='selected';

}
?>

<op2on value="en"><?php echo $en_select?>>en</op2on>
<op2on value="hi"><?php echo$hi_select?>>hi</op2on>
<op2on></op2on>
```

```
<op2on></op2on>
</select>
</div>
</nav>
<script src="hnps://code.jquery.com/jquery-3.5.0.min.js"></script>
<script>
func2on set_language(){
var language=jquery('#language').val(); window.loca2on.href='hnp://127.0.0.1/ groccx/grocc/
grocc.php?language='+lang uage;
}
</script>
code:slider
<?Php
Require_once 'class.user.php';
$reg_user = new user();
$mainqry ="select * from product";
$stmt = $reg_user->runquery($mainqry);
$stmt->execute();
$transac2on = $stmt->fetchall(pdo::fetch_assoc);
If($transac2on>0)
{
?>
<sec2on class="top-products">
<div class="container">
<h1 class="sec2on-heading"> top products</h1>
<div class="slider">

<div class="food-slider">
<?Php
foreach($transac2on as $arrvalues)
{
?>
```

```
<link rel="stylesheet" href="hnps://maxcdn.bootstrapcdn.com/ bootstrap/4.5.2/
css/bootstra p.min.css">
 <2tle>Admin Panel</2tle>
 <style>
  body{ marg
  in: 0;

  }
  div.header{ col
    or: #f0f0f0;
    font-family: poppins;
    display: flex;
    flex-direc2on: row;
    align-items: center;
    jus2fy-content: space-between;
    padding: 0 60px;

    background-color: #1c1c1e;
  }
  div.header
    bunon{ background-color:
    #f0f0f0; font-size: 16px;
    font-weight: 550; padding:
    8px 12px; border: 2px
    solid black; border-radius:
    5px;
  }
 </style>
```

```html
</head>
<body>

<div class="header">
 <h1>Shop PANEL - <?php echo
htmlspecialchars($_SESSION['shop_name']) ?></h1>
 <form ac2on="<?php echo $_SERVER['PHP_SELF'] ?>"
method="post">

   <bunon type="submit" name="Logout">LOG OUT</bunon>
 </form>
</div>



 <div class="row">
<div class="col-lg-12">
<table class="table table-dark table-striped">



 <thead>
  <tr>
  <th scope="col">Order_id</th>
   <th scope="col">customer Name</th>
   <th scope="col">phoneNO</th>
   <th scope="col">Address</th>
   <th scope="col">pay mode</th>
   <th scope="col" width='12%'>Order status</th>
       <th scope="col">Update</th>
```

```php
    <th scope="col">orders</th>
  </tr>
 </thead>

 <tbody>
 <form method="POST" ac2on='' id='frm' enctype='mul2part/form-
data'>

 <?php
include"conec2on.php"
; #
$query="SELECT * FROM order_managers WHERE EXISTS (SELECT
Order_Id FROM order_users WHERE order_managers.Order_Id =
order_users.Order_Id and shop_id = '$shop_id')"; // Get User detail
from order manager where Order ID is comman in both tables.
$user_result= mysqli_query($con,$query);
while($user_fetch=mysqli_fetch_assoc($user_result))
{
      $order_id = $user_fetch['Order_Id'];
   echo"

   <tr>
      <td>$user_fetch[Order_Id]</td>
      <td>$user_fetch[Full_Name]</td>
      <td>$user_fetch[Phone_No]</td>
      <td>$user_fetch[Address]</td>
      <td>$user_fetch[Pay_Mode]</td>
```

```php
<td><select type='text' name='order_status' id='order_status'
class='form-control'>";
            $status = $user_fetch['order_status'];
                foreach($arrStatus as $arrItem){
                        if($arrItem == $status)                 {
                        echo "<op2on value='$arrItem'
selected='selected'>$arrItem</op2on>";
                        }
                        else{
                        echo "<op2on value='$arrItem'>$arrItem</
op2on>";

                        }
                }
    echo" </select>

    </td>
            <td>
            <bunon type = 'submit' name = 'btn-update' value
='$user_fetch[Order_Id]' class='btn btn-success'>Update</bunon>
            </td>
    <td>
    <table class='table table-dark table-striped'>
  <thead>
   <tr>
    <th scope='col'>Item Name</th>
    <th scope='col'>Price </th>
    <th scope='col'>Quan2ty</th>
```

```php
    <th scope='col'>Order Date</th>


  </tr>
  </thead>
  <tbody>";
  $order_query="SELECT * FROM order_managers as a inner join
order_users as b on a.Order_Id=b.Order_Id WHERE
b.Order_Id='$order_id' and b.shop_id = '$shop_id'"; // Get Orders
details form the orderd user table where order id is selected and shop
logined.
    $order_result=mysqli_query($con, $order_query);
    while($order_fetch=mysqli_fetch_assoc($order_result))
    {
      echo"<tr>
      <td>$order_fetch[Item_Name]</td>
      <td>$order_fetch[Price]</td>
      <td>$order_fetch[Quan2ty]</td>

      <td>$order_fetch[Timedate]</td>
      </tr>";
    }
    echo"</tbody>
    </table>

    </td>
  </tr>
  ";
}
```

```
?>
</form>
  </tbody>
</table>
</div>


</div>



<?php
#when click on logout
 if(isset($_POST['Logout']))
 {
   session_destroy();
   header("loca2on: grocc.php");
 }
?>

</body>
</html>
```

our service

01

free dilvery

Lorem ipsum dolor sit amet consectetur adipisicing elit. Vitae inventore, quis in voluptate aliquid aperiam ex, tempora nobis illum nulla nostrum maxime qui possimus porro sed molestias dolore eaque ducimus?

readmore

our service

02

cash on dilvery

Lorem ipsum dolor sit amet consectetur adipisicing elit. Vitae inventore, quis in voluptate aliquid aperiam ex, tempora nobis illum nulla nostrum maxime qui possimus porro sed molestias dolore eaque ducimus?

readmore

03

online payment method

Lorem ipsum dolor sit amet consectetur adipisicing elit. Vitae inventore, quis in voluptate aliquid aperiam ex, tempora nobis illum nulla nostrum maxime qui possimus porro sed molestias dolore eaque ducimus?

readmore

Home

```
    <!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta hnp-equiv="X-UA-Compa2ble" content="IE=edge">
    <meta name="viewport" content="width=device-width, ini2al-
scale=1.0">
    <2tle>Document</2tle>

    <link rel="stylesheet" href="hnps://maxcdn.bootstrapcdn.com/ bootstrap/4.5.2/
css/bootstra p.min.css">
body{

margin: 0;
padding: 0;
display: flex;
jus2fy-content: center;
align-items: center;
min-height: 100vh;


}
.cona2ner{

    display: flex;
    flex-wrap: wrap;
    jus2fy-content: space-between;
}
.cona2ner .box{
```

posi2on: rela2ve;

width: 350px;

padding: 40px;

background: #fff;

box-shadow: 0 5px 15px rgba(0,0,0,.1);

border-radius: 4px;

margin: 20px;
box-sizing: border-box;

overflow: hidden;

```css
        text-align: center;


}
.cona2ner .box .icon{


    posi2on: rela2ve;
    color: #fff;
    width: 80px;
    height: 80px;
    background: #000;
    display: flex;
    jus2fy-content: center;
    align-items: center;
    margin: 0 auto;
    border-radius: 50%;
    font-size: 40px;
    font-weight: 700;
    transi2on: 1s;

}
.cona2ner .box:nth-child(1) .icon
{

box-shadow: 0 0 0 0 #e91e63;
background:#e91e63 ;
```

```css
}
.cona2ner .box:nth-child(1):hover .icon
{

    box-shadow: 0 0 0 400px #e91e63;

}
.cona2ner .box:nth-child(2) .icon
{

box-shadow: 0 0 0 0 #23e629;
background:#23e629 ;

}
.cona2ner .box:nth-child(2):hover .icon
{

    box-shadow: 0 0 0 400px #23e629;

}
.cona2ner .box:nth-child(3) .icon
{

box-shadow: 0 0 0 0 #2196f3;
background:#2196f3 ;
```

```css
}
.cona2ner .box:nth-child(3):hover .icon
{

    box-shadow: 0 0 0 400px #2196f3;

}
.cona2ner .box .content
{

posi2on: rela2ve;
z-index: 1;
transi2on: 0.5s;



}


.cona2ner .box:hover .content
{


    color: #fff;

}
.cona2ner .box:hover .content h3{
```

```css
    font-size: 20px;

    margin: 10px 0;

    padding: 0;


}
.cona2ner .box:hover .content p{



    margin: 0;

    padding: 0;


}
a{



    display: inline-block;

    padding: 10px 20px;

    background: #fff;

    border-radius: 4px;

    text-decora2on: none;

    color: #000;

    font-weight: 500;

    margin-top: 20px;

    box-shadow: 0 2px 5px rgba(0,0,0,2);
}
</style>



</head>
```

```html
<body>
   <a href="grocc.php"> <bunon type="bunon" class="btn btn- primary">Home</bunon></a>

  <div class="cona2ner">

  <div class="box">
<h1>our service</h1>
  <div class="icon">01</div>
  <div class="content">

  <h3>free dilvery </h3>
  <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Vitae inventore, quis in voluptate aliquid aperiam ex, tempora nobis illum nulla nostrum maxime qui possimus porro sed moles2as dolore eaque ducimus?</p>
  <a href="#">readmore</a>

  </div>

  </div>
  <div class="box">
  <h1>our service</h1>
  <div class="icon">02</div>
  <div class="content">

  <h3>cash on dilvery </h3>
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<p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Vitae inventore, quis in voluptate aliquid aperiam ex, tempora nobis illum nulla nostrum maxime qui possimus porro sed moles2as dolore eaque ducimus?</p>

readmore

Order_users:

Order_managers:

DESCRIPTION

The aim of this project is to provide daily household needs to everyone.

We will build this system so that company can manage its customers and stocks .

It will also facilitate the customers so that in their busy life, they can easily buy their everyday staple foods i.e. Household needs using Internet Facility

This website will deal many brands of Grocery Items e.g Nestle, Cadbury, Tata, Nescafe

Customers can buy products from different shops at different price

IMPLEMENTATION ISSUES

There are some challenges faced during implemen2ng the project. Today, there are a lot of web hos2ng companies in the market which offer seemingly great web hos2ng plans with over 99 percent up2me

and a number of addi2onal facili2es. But without enough informa2on about the web hos2ng field, it will always be difficult to decide the best hos2ng facility. The problems faced during the web hos2ng are:

1. Slow Website Loading and Naviga2on Speed: For a website to get more traffic, it is necessary that it is has fast naviga2on within the site. The web hos2ng service plays a big part with regard to the naviga2on speed of the website. If a site takes long 2me to load and too much 2me in internal naviga2on, it is bound to get less users. This will also result in lowering down the lis2ng of the site in the search results. Overall, this will greatly reduce the number of visitors coming to the site. According toa

study, 75% of people would not return to websites that took longer than 4 seconds to load. Moreover, it also revealed that 88% of online consumers are less likely to return to a site aPer a bad experience. 2. Excessive Cost of a Web Hos2ng Plan: There are some companies that offer free hos2ng services while there are others who are charging enormously for it

3. Too Much Time in Resolving Web Hos2ng Problems: There are some companies which provide 24 x 7 x 365 days online support to resolve any of your queries at any 2me. While some just provide a contact form to register you complains and get it resolved at their convenience. There are other companies which just help you with their FAQ's and forums to resolve your issue. They aren't quick enough to support you even when your website is facing a down2me and you are wai2ng for a solu2on.

4. Not Disclosing Limita2ons of a Web Hos2ng Plan: Many web hos2ng service providers do not disclose the limita2ons of their web hos2ng services in advance. Due to this, customer fails to understand the scope of service offered by the web hos2ng

company. The next problem is of manpower. Due to less funding, the problem of manpower raised. We might have troubles finding skilled programmers for our web development project. The common reasons of such problems are the following: 1. We don't know what type of specialists we need.

2. We don't know where to search. 3. Services of tech experts cost too much. Web app development cannot be successful without skilled workforce. Thus, we compete for qualified employees, offering them unique perks and high Page 90 of 91 salaries. And funds are arranged through Ads on our websites. We give a sec2on to user in website where they donate some money if they are happy with our work. We charge minimum fee to provide pooling facili2es. We u2lize that fund is making website more effec2ve but it's not

MISCELLANEOUS

To complete this project many people helps us and also internet plays a vital role in comple2on
of project. Our teacher Prof.

Parminder Kumar, friends and family help us. There sugges2ons and instruc2ons have served as a major
contributor towards the comple2on of the project. With the help of Google and YouTube, problems are resolved
that faced during development of project. There are several

us and provide valuable content i.e., There are several YouTube channels through that we learn
about how to developed

website, which soPware and languages are required to design
https://youtube.com/playlist?list=PLW...

it. From YouTube, we learn about Bootstrap that help in

designing faster. YouTube channels are: TJ WEBDEV: We

learn how to make connec2on with database, how

to retrieve and delete data from database, bootstrap classes, designing. TJ WEBDEV::They

help us to understand the concept of hacking, SQl injec2ons, XSMM and how to protect

website from such anacks

contribu2on to Project

The contribu2on in this project is to developing all pages of the project. All the pages displayed
in the front pages like add to cart orderdetail and database part The languages are HTML,
JavaScript, CSS, PHP and SQL for developing this project. PHP is used for backend processes
because it is a fast and feature-rich open source and serverside scrip2ng language. Some of its
features are: • It is very simple and easy to use, compared to another scrip2ng language. • It is
an interpreted language,
i.e. there is no need for compila2on. • It is faster than other scrip2ng languages e.g., asp and
jsp. • Open source means you no need to pay for using PHP, you can free download and use.
• PHP code will be run on every plajorm, Linux, UNIX, Mac OS X, and Windows.

Bootstrap is also used in it for designing Home.