# **Major Project Report**

On

# "Online Sports Shop"

Submitted in Partial Fulfillment For The Award Of Diploma Of Engineering

In

**Computer Science Engineering (2020-21)** 



# RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALYA BHOPAL (M.P.)



# GOVERNMENT POLYTECHNIC COLLEGE ANUPPUR (M.P.)

**Guided By:-**

**Submitted By-**

Mr. Mahendra Gupta

Divyanshu Shrivastava (17111C04013)

## RAJIV GHANDHI PROUDYOGIKI VISHWAVIDYALAYA

#### **BHOPAL**

#### **GOVT. POLYTECHNIC COLLEGE ANUPPUR**



This Certify That the Project Report Entitled as "ONLINE SPORT SHOPPING" which has been completed of submitted by- Divyanshu Shrivastav, Juhi Singh in partial fulfillment of the requirement for the award of the diploma engineering in computer science for the session 2020-21 is a benefited work by them and has been completed under my guidance and supervision. It has not been submitted else were.

For any other degree.

Mr. Samant Verma (Principal)

Mr.Mahendra Gupt a (H.O.D)

Mr. Mahendra Gupta (Submitted To)

#### RAJIV GHANDHI PROUDYOGIKI VISHWAVIDYALAYA

#### **BHOPAL**

#### **GOVT. POLYTECHNIC COLLEGE ANUPPUR**



This certify that the Project Report Entitled as "ONLINE SPORT SHOPPING" which has been completed of submitted by — Divyanshu Shrivastav And Juhi Singh in partial fulfillment of the requirement for the award of the diploma engineering in computer science for the sessions 2020-21.

## (EXTERNAL EAXMNER) (INTERNAL EXAMNER)

Computer Science Department of Govt.Polytecnic College Anuppur(M.P)

# **ONLINE SPORT SHOPPING**

## **DECLARATION**

We hereby declare that the work which is being presented in the project report entitled "ONLINE SPORT SHOPPING" in partial.

Fulfilment of the requirement of the "Diploma in Computer Science" branch is authentic record of our work carried out the guidance of "Mr. Mahendra Gupta(lecturer)". The work has been carried out at Govt. Polytechnic College Anuppur(M.P).

#### **PROJECT ASSOCIATES:-**

> Divyanshu Shrivastava

#### **AKNOWLEDGEMENT**

A project this like one involves many people and in would complete without the mention of all those people whose guidance and encouragement helped in the successful completion of this project.

Our heartily thanks our faculty member of **Department of Computer Science Govt. Polytechnic College Anuppur** for their efforts towords our project.

We would like to thanks our project in charge **Mr. Mahendra Gupta** who has been great source of inspriration for us and without whose humble guidance of project was never to shape.

We are also indebted to our guide Mr. Mahendera Gupta for the Encouragement Guidance and Support.

We are also thankful to all many people whose timely help out paucity of space is restricting us from their name. And finally, we also thanks to all my college who were constant support during the whole project.

#### **PROJECT MEMBER:-**

DIVYANSHU SHRIVASTAVA

#### TITLE: ONLINE SPORT SHOP

#### INTRODUCTION

Electronic commerce, commonly known as E- commerce or e Commerce, is trading in product or services using computer network, such as the Internet. Electronic commerce draw on technologies such as mobile commerce, electronic funds transfer, supply chain management, internet marketing, online transaction processing, electronic data interchange(EDI), inventory management system, and automated data collection system. Modern electronic commerce typically uses the World Wide Web for at least one part of the transaction's life cycle, although it may also use other technologies such as email.

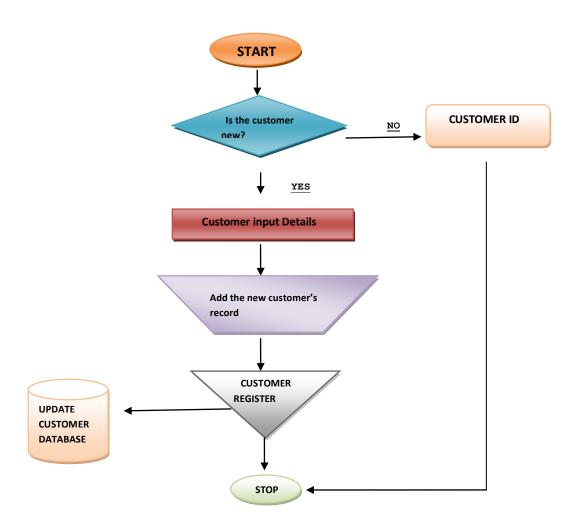
#### E-commerce businesses may employ some or all of the following:

- Online shopping web sites for retails direct to consumers.
- Providing or participating in online marketplace, which process third-party businesses-to-consumers or consumer-to-consumer sales.
- Business-to-business buying and selling.
- Gathering and using demographic data through web contacts and social media.
- Business-to-business electroic data interchange.
- Marketing to prospective and established customer by e-mail or fax.
- Engaging in pretail for launching new products and services.

## **OBJECTIVES**

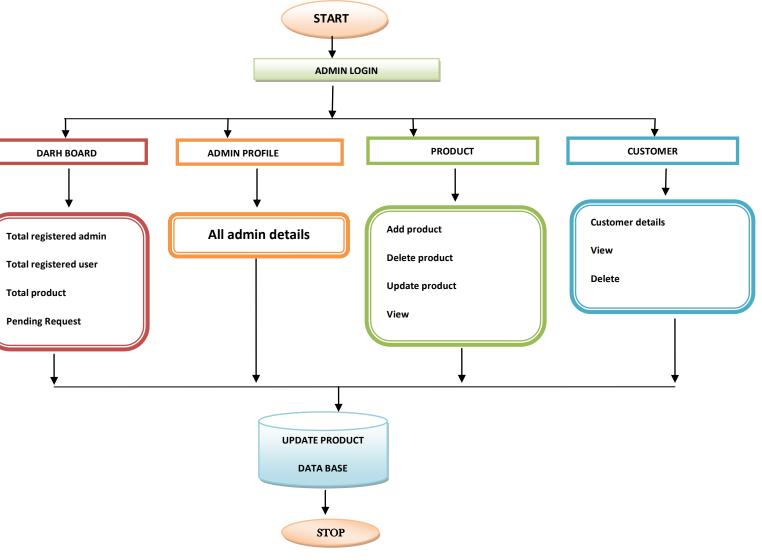
- Tailor made design with value added features for gaining and retaining customer on site.
- Unlimited change without functional difficulties for addressing ever changing business requirements.
- Safe and secure payment option and mechanism for generating trust among customer and building up their confidence for the particular site.

# PROCESS FLOW CHART(USER)



> Flow chart adding new Customer

## PROCESS FLOW CHART(ADMINISTRATION)



Flow chart for adding new products

### SOFTWARE REQUIREMENT

LANGUAGE : PHP, HTML, CSS, JS

DATABASE : MariaDB

WEB SERVER : APACHE/2.4.29

BROWER : Chorme

SERVER : Apache HTTP Server

SOFTWARE: Xampp-windows-x64-7.3.8-2

TEXT EDITOR : Sublime Text Editor

#### NEED OF THE PROJECT

Now a day's retail stores are facing more competition in retailing business. Good store design increase the visiting of more customers in to the store and increase the store goodwill, and price also plays major factor to use the customer giving preferences and selection of the store. And as industry research has shown, there is much need to know the customer expectation, customer preference and their store choice and we will find out solution for designing effective store which will getting more customer and getting more profits.

#### <u>ADVANTAGE</u>

- ❖ Customer need not have to be member for seeing product information.
- ❖ Details of inquiries made by customer also shown to administrator and employees.
- Response is given to the customer based on the inquiry type.
- Customer can navigate through the site and see the product information without paying
- Customer feedback is given to the employee
- Customer has to be logged in for making an inquiry for and products.

#### **DATABASE**

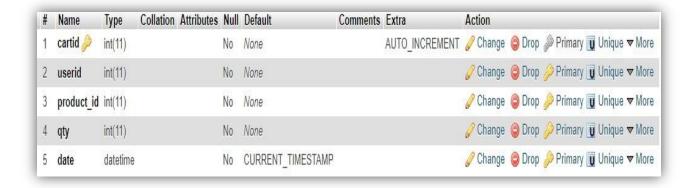
#### > Database name "bharatsports" & its all tables:



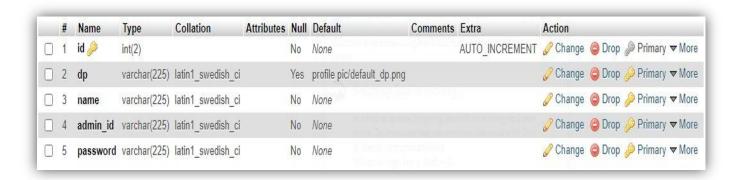
## "Product" Table with some tuples:

id	category	name	img	price	stock	visible
1	cdress	Redox White Cricket Dress White T-Shirt	product/cdress1.jpg	725	50	0
2	cdress	Crazy Prints Dri fit Indian Cricket Jersey	product/cdress2.jpg	600	50	0
3	cdress	PS Pilot Full Sleeves Cricket Shirt + Lower	product/cdress3.jpg	1300	50	0
4	cdress	SS Magnum Combo H/S - Small	product/cdress4.jpg	1499	50	0
5	cdress	S-Mark Sweat-Control Comfort-Fit Combo of 4	product/cdress5.jpg	2299	50	0
6	cdress	Nivia Polyester Cricket Jersey, Men's (White/Grey)	product/cdress6.jpg	1200	50	0
7	cbag	Suntop Player Edition Cricket Backpack Bag	product/cbag1.jpg	2400	50	0
8	cbag	Thrax Super Pack Wheel Cricket Kit Bag Army Color	product/cbag2.jpg	2200	50	0
9	cbag	APG Unisex Grace Cricket Kit Bag, Full Size	product/cbag3.jpg	1699	50	0
10	cbag	SS Cricket Kit Bag Camo Duffle	product/cbag4.jpg	1499	50	0

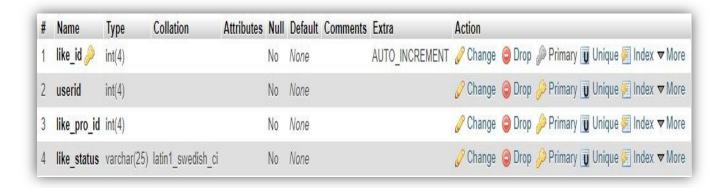
## > Structure of "Carts" table :



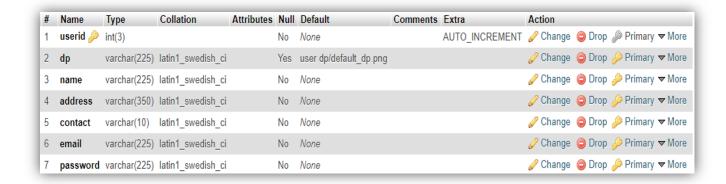
# > Structure of "Admin" table :



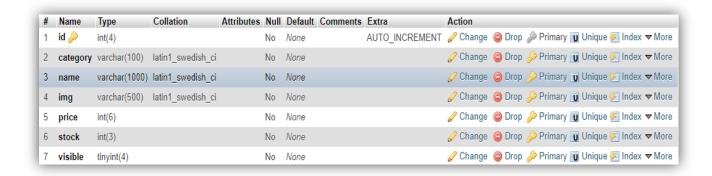
## > Structure of "likes" table:



## Structure of "userinfo" table :



#### > Structure of "product" table :



## > Structure of "order" table :

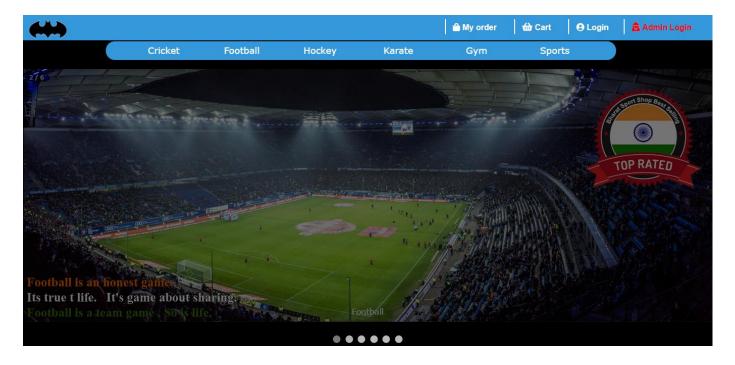


The main purpose to a database is to store information. Have a question about a customer order? Check the database. Want to know a product price? Check the database.

By using a database, a web application can ignore the actual data and focus more on the presentation and behavior of that data. The end result is that the amount of code and logic in the web application is much smaller and easier to understand.

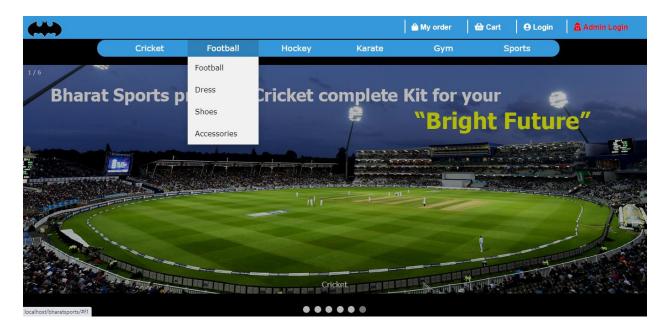
For example, if all products have images, then the web application just needs to ask for that data — i.e., an image — and show it as a product preview. It doesn't care if there is one image, three images, or what the images actually are showing. The application just expects to get back an image URL, which it then displays.

#### **HOME PAGE**



A home page is generally the main web page a visitor navigating to a website from a search engine will see, and it may also serve as a landing page to attract visitors. The home page is used to facilitate navigation to other pages on the site by providing links to prioritized and recent articles and pages, and possibly a search box. For home page we have use HTML and PHP Code.

#### **MENU BAR**



At the most basic level, a WordPress menu is a collection or list of links. The most common placement of a menu is in the site navigation area or navigation bar and is referred to as a navigation menu. Each link in a menu is called a menu item.

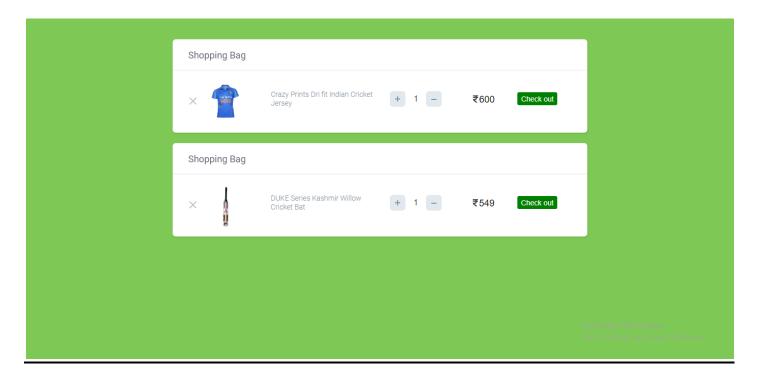
We have link six menu bar like Cricket, Football, Hockey, karate, Gym & Other Sports here.

#### For menu bar we have used this code

```
class="dropdown">
 <button class="dropbtn"><a href="#c1">Cricket</a></button>
  <div class="dropdown-content">
     <a href="#c1">Dress</a>
     <a href="#c2">Bag</a>
     <a href="#c3">Ball</a>
     <a href="#c4">Bat</a>
     <a href="#c4">Shoes</a>
class="dropdown">
<button onclick="" class="dropbtn"><a href="#f1">Football</a></button>
 <a href="#f2">Dress</a>
     <a href="#f3">Shoes</a>
     <a href="#f4">Accessories</a>
 class="dropdown">
 <button class="dropbtn"><a href="#h1">Hockey</a></button>
 <a href="#h2">Stickt</a>
     <a href="#h3">Ball</a>
     <a href="#h4">Shoes</a>
```

```
class="dropdown">
   <button class="dropbtn"><a href="#k1">Karate</a></button>
   <div class="dropdown-content">
       <a href="#k1">Dress</a>
       <a href="#k2">Gloves</a>
       <a href="#k3">Kickpad</a>
       <a href="#k4">Punching Bag</a>
<div class="dropdown">
        ton class="dropbtn"><a href="#g1">Gym</a></button>
   <div class="dropdown-content">
       <a href="#g1">Home Gym</a>
       <a href="#g2">Health Supplyment</a>
<a href="#g3">Dress</a>
       <a href="#g4">Accessories</a>
<div class="dropdown">
   <a href="#s2">Lower</a>
       <a href="#s3">Tracksuit</a>
       <a href="#s4">Shoes</a>
```

## ADDED TO CART



Added to cart is a way to create a temporary list of items by adding them to your cart, which will keep track of the items until you leave our website. You can export items in your cart by saving the list to a file or sending it to an email address. You can also place the items on hold or add them to your wish list.

#### For menu bar we have used this code

```
cyphp
scon = mysqli_connect("localhost","root","") or die("Unable to connect");
mysqli_select_db($con, "bharatsports");
session_start();
serror_reporting(0);

// serror_reporting(0);

// colocype html>
chasd>
clitle>Cart</title>
cuttle>Cart</title>
cuttle>Cart</title>
cuttle>Cartsct="utf-a">
cuttle>Cart</title>
cuttle>Cart</title>
cuttle>Cart</title>
cuttle>Cart</title>
cuttle>Cart</title>
cuttle>Cart</title>
cuttle>CartA. Accome = -->
clinir_rel="stylesheet" type="text/css" href="fontawesome.com/releases/v5.8.2/css/all.css">
clinir_rel="stylesheet" type="text/css" href="fontawesome/css/all.css">
clinir_rel="stylesheet" type="text/css" href="fontawesome/css/all.css">
clinir_rel="stylesheet" href="style.css" media="screen" title="no title" charset="utf-8">
clinir_rel="stylesheet" href="style.css" media="screen" title="no title" no title" charset="utf-8">
clinir_rel="stylesheet" href="style.css" media="screen" title="no title" no title" charset="utf-8">
clinir_rel="stylesheet" href="style.css" media="screen" title="no title" no title" ch
```

```
div class="item">
div class="item
div
```

## **LOGIN PAGE**



A login page is a web page or an entry page to a website that requires user identification and authentication, regularly performed by entering a username and password combination.

We have use here Html code(using <form> tags) to create a login form.

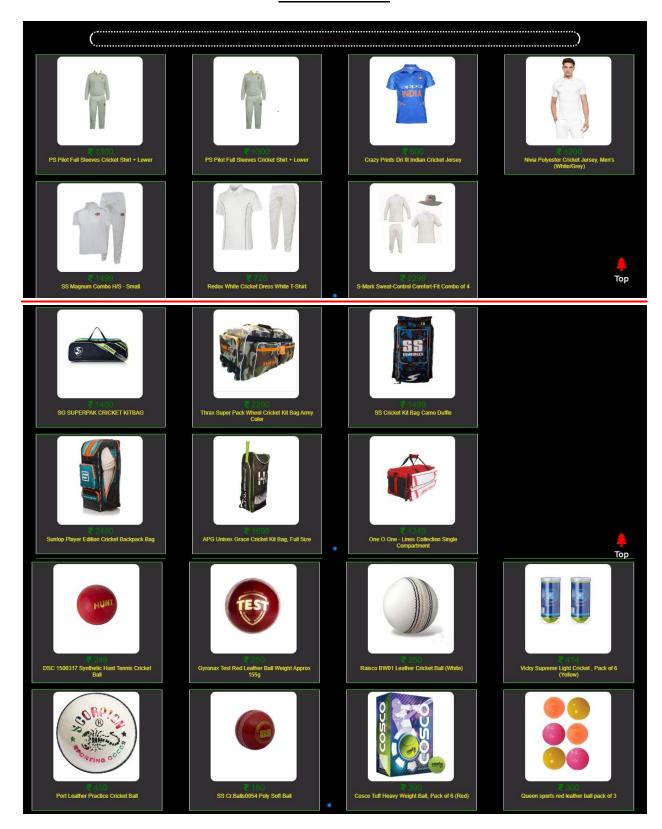
## SIGN UP FORM

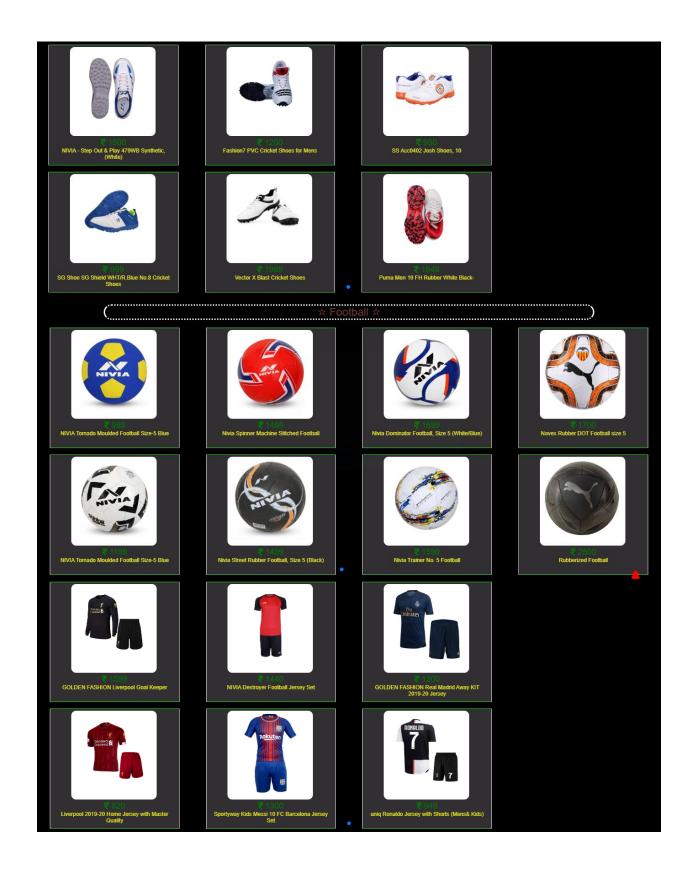


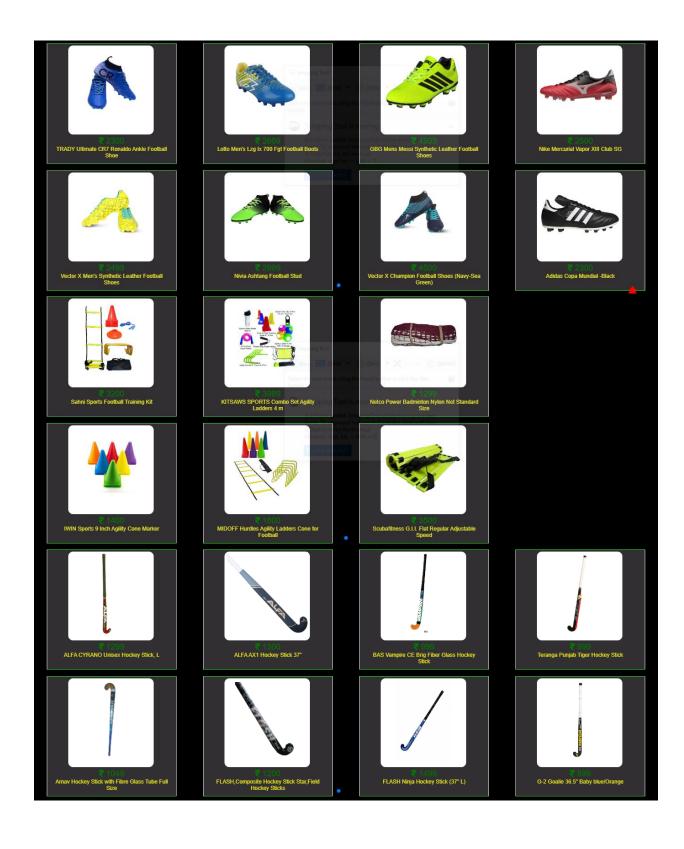
A registration form is a list of fields that a user will input data into and submit to a company or individual. There are many reasons why you would want a person to fill out a registration form. Companies use registration forms to sign up customers for subscriptions, services, or other programs or plans.

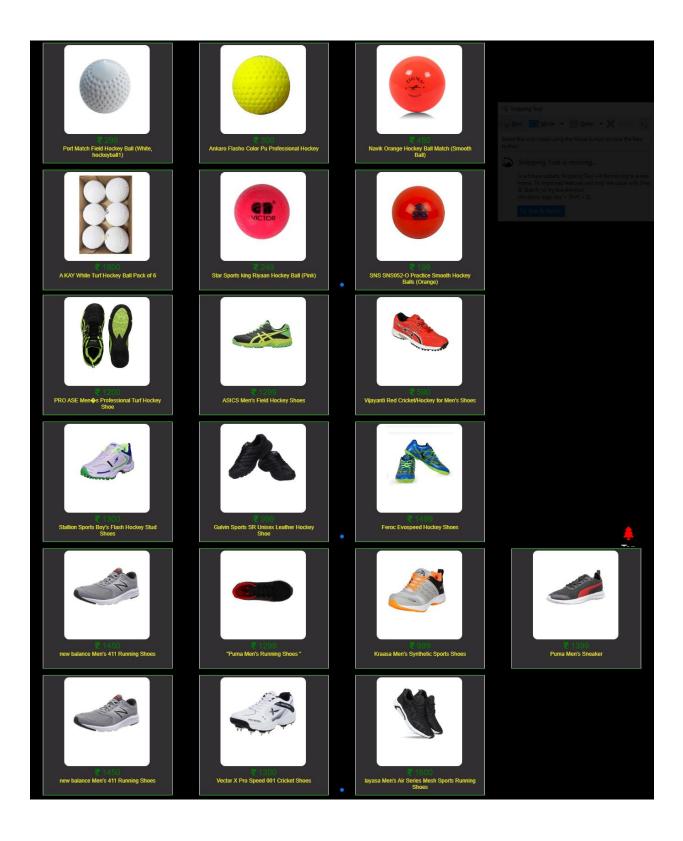
Here also we have use HTML,CSS coding we use buttons also.

# **PRODUCT**







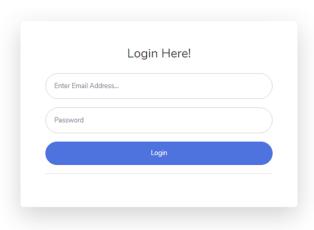


In the simplest form, product page is a page on a website that describes a particular product or service. This can include specific specs and features, and it may also provide information about the manufacturer and brand. While text is the standard way of displaying this pertinent information, many companies are also finding more innovative methods of showcasing these facts (including videos or demos). Of course, when you're trying to understand the answer to "what is a product page," you should consider that the page is intended to do much more than inform. Rather, the product page should play a role in convincing your customer to make a purchase. Therefore, you'll want to fill your page with motivating, convincing text, and

you should top it off with a strong call to action button. Anything that you can add to this page to convince customers to buy is worthwhile. Here we have use this coding

# **ADMIN PANEL**

#### **ADMIN LOGIN**



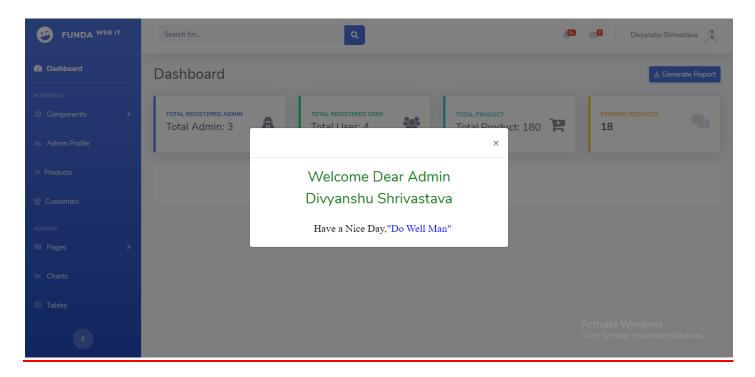
Activate Windows
Go to Settings to activate Windows

Admin is the role with the highest level of access to your website. Admins can add content on all pages and access all items in the Admin Toolbar. This means that Admins can control site-wide settings like the design of your website and the homepage layout.

On a typical WordPress site, all you need to do is add /login/ or /admin/ to the end of your site's URL. Both of these URLs will take you to your login page where you can enter your username and password. Once logged in, you will be taken directly to the admin area, or dashboard, of your site.

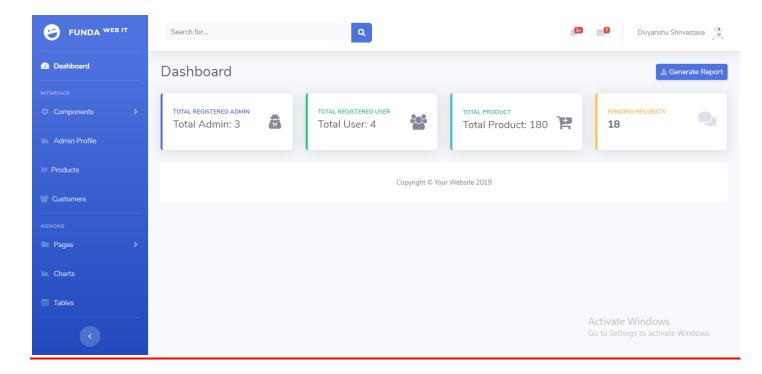
#### For menu bar we have used this code

# **Welcome to Admin**



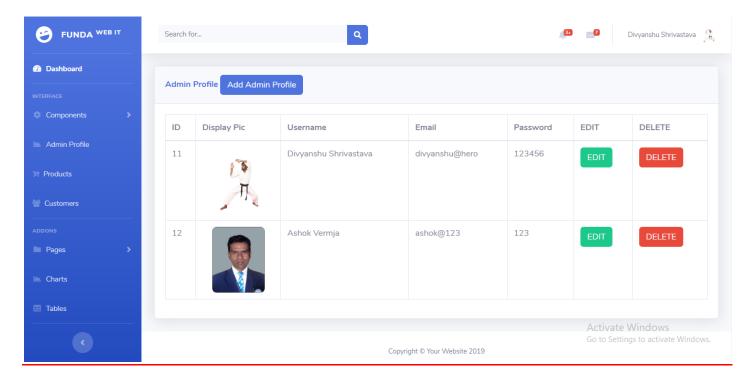
When you login successfully then on screen given us notification that Welcome Dear Admin.

# **DASH BOARD**

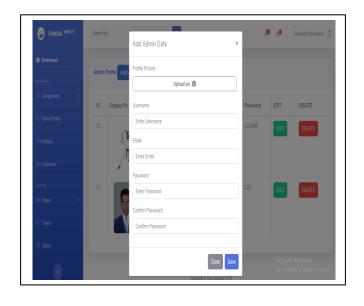


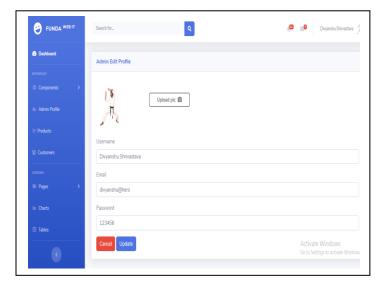
A dashboard is a type of graphical user interface which often provides at-aglance views of key performance indicators (KPIs) relevant to a particular objective or business process. The "dashboard" is often displayed on a web page which is linked to a database that allows the report to be constantly updated.

# **ADMIN PROFILE**

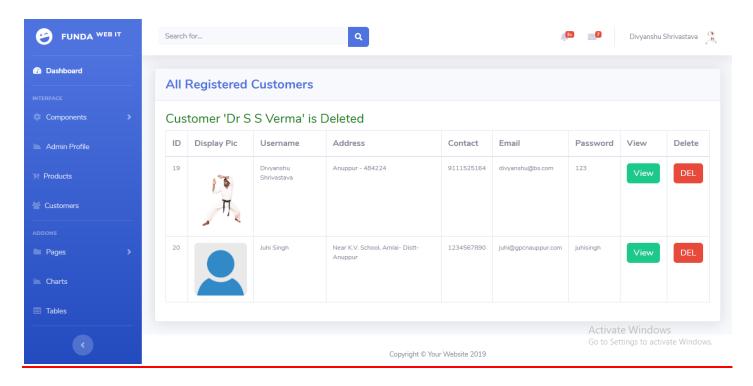


Here we can see how many admin are added and there profiles. We can edit or delete also. All data about admin profile are saved in database.





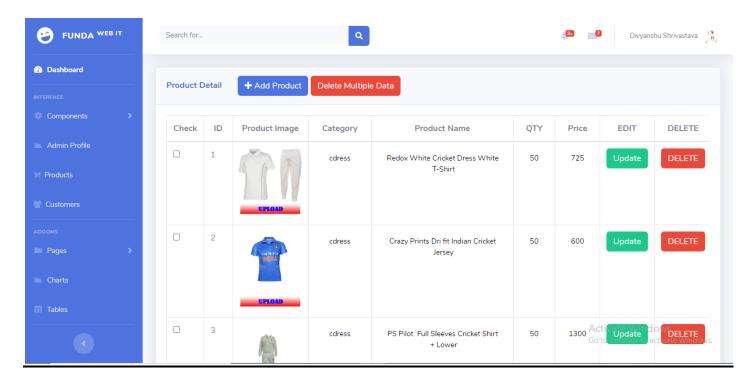
# **CUSTOMER**



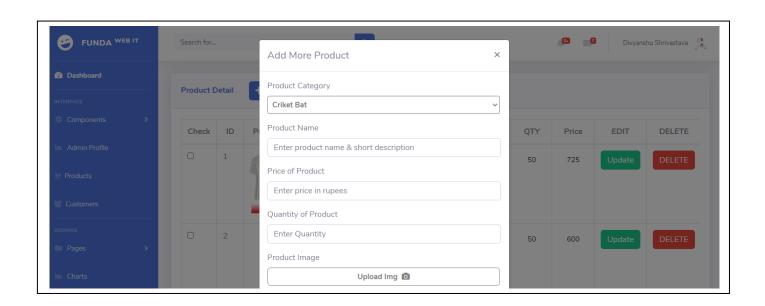
In Admin panel we can see customer details like how many customer are registered there address, email, mobile number and etc.

We can also delete registered customer.

#### **RODUCTS**



In this admin panel we can see product details that how many quantities are there and we can update or delete product also.



This way we can add new product.

## **ECURITY**

```
1 <?php
2    session_start();
3
4
5    if(!$_SESSION['username'])
6    {
7     header('Location: login.php');
8    }
9
10   ?>
```

In admin panel we use session username for security purpose. If session is active login user can directly enter in the page and who is not login user automatically login page will show on the screen.

# **Codes**

```
♦Code for Home of Bharat Sports:
<?php
  include('include/header.php');
  include('include/navbar.php');
  include('include/menubar.php');
  include('include/all product.php');
  include('include/script.php');
  include('include/footer.php');
?>
◆Code for Home of Bharat Sports: header.php
<?php
$con = mysqli_connect("localhost","root","") or die("Unable to connect");
 mysqli_select_db($con,"bharatsports");
 session start();
 error reporting(0);
 ?>
<!DOCTYPE html>
<html>
<head>
 <title>BharatSports Online Shop</title>
 <meta charset="utf-8">
 <!-- Font Awesome - -->
<link rel="stylesheet" type="text/css" href="fontawesome/css/all.css">
<!-- Google Fonts -->
</l></l></l></
<!-- Bootstrap core CSS -->
k ref="https://cdnjs.cloudflare.com/ajax/libs/twitter-bootstrap/4.4.1/css/bootstrap.min.css" rel="stylesheet">
<!-- Material Design Bootstrap -->
k href="https://cdnjs.cloudflare.com/ajax/libs/mdbootstrap/4.16.0/css/mdb.min.css" rel="stylesheet">
<link rel="icon" href="logo/webs.png" type="image/icon type">
 <link rel="stylesheet" type="text/css" href="css/magic.css">
 <link rel="stylesheet" type="text/css" href="css/wall.css">
 <meta name="viewport" content="width=device-width, initial-scale=1, minimum-scale=1, maximum-scale=1">
  <script src="https://code.jquery.com/jquery-2.2.4.js" charset="utf-8"></script>
 <meta name="robots" content="noindex,follow" />
  <!-- Link Swiper's CSS -->
 <link rel="stylesheet" href="css/swiper.min.css">
 <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
</head>
<body>
<button onclick="topFunction()" id="myBtn" title="Go to top"><i class="fa fa-tree" aria-
hidden="true"></i><br>Top</button>
```

```
◆Code for Home of Bharat Sports: navbar.php
<?php
          $email = $_SESSION['customer'];
   if(isset($ SESSION['customer']) && $ SESSION['customer'] !=")
       $dp = $ SESSION['dp'];
       $customer name = $ SESSION['customer name'];
       $address = $_SESSION['address'];
       $contact = $ SESSION['contact'];
       $userid = $ SESSION['userid'];
       $productid = $_SESSION['product_id'];
       $like_status = $_SESSION['like_status'];
       $likeid = $ SESSION['like id'] = $row['id'];
?>
    <style type="text/css">
         .left{display: block;}
         .right{display: block;}
    </style>
<?php
?>
<div class="top-nav-bar">
                 <div class="leftitem">
                         <img src="logo/slogo.png" class="logo" ><br>
                 </div>
                 <div class="btns">
                 <button name="order"><a href="order.php" target="_blank"><i class="fa fa-shopping-bag" aria-
hidden="true"></i>My order</a></button>
                 <button name="cart"><a href="cart.php" target="_blank" ><i class="fa fa-shopping-basket" aria-
hidden="true"></i>Cart</a></button>
<?php
                         if(!$_SESSION['customer'])
                           echo '<button name="login"> <a href="login.php" ><i class="fa fa-user-circle" aria-
hidden="true"></i>Login</a> </button>';
                           echo '<button class="admin"> <a href="admin/index.php" target="_blank" style="color:red;"><i
class="fa fa-user-secret" aria-hidden="true"></i>Admin Login</a> </button>';
                           echo'</div>';
                   elseif($ SESSION['customer'])
?>
                         </div>
                   <div id="dropdown">
        <button id="circle" name="logout"><?php echo $customer name; ?> <img src="<?php echo $dp; ?>"
class="cus dp"></button>
                         <div id="dropdown-content">
          <a style="color: blue; font-weight: bold;border-bottom-left-radius: 10px;" href="#">Profile</a>
          <a style="color: green; font-weight: bold;" href="#">Liked</a>
          <form method="Post" action="logout.php">
          <a style="border-top-right-radius: 10px;" ><input style="color: red; font-weight: bold; background:
transparent;border:none;outline: none;" type="submit" name="logout" value="Logout"></a>
        </div>
      </div>
      <style type="text/css"> .admin{display: none;}</style>
<?php
?>
```

</div>

```
◆Code for Home of Bharat Sports: product.php
<!-- Swiper -->
 <div class="swiper-container" id="c1">
  <div class="swiper-wrapper">
<?php
    $query = "SELECT * FROM product LEFT JOIN likes ON product.id=likes.like pro id
WHERE category='cdress'";
    $result = mysqli_query($con, $query);
    if(mysqli_num_rows($result) > 0)
     while($row = mysqli fetch array($result))
    ?>
   <div class="swiper-slide">
    <form class="slider" method="POST" action="php_code.php" >
       <div class="left">
    <button class="addcart" name="addcart" type="submit"><span class="fa fa-shopping-basket" aria-
hidden="true"></span></button>
    <input type="hidden" name="userid" id="userid" value="<?php echo $userid; ?>">
       </div>
       <div class="right">
            <span class="<?php echo ($row["like_status"] == "like-btn is-active")?$row["like_status"]:"like-btn"; ?>" id="<?php</pre>
echo $row["id"]; ?>" > </span>
          <input type="hidden" name="product id" id="product id" value="<?php echo $row["id"]; ?>" >
            <div class="rating">
                <span>☆</span><span>☆</span><span>☆</span>☆</span>☆</span>☆</span>☆</span>
            </div>
      </div>
       <div class="image">
        <img src="<?php echo $row["img"]; ?>"/>
       </div>
       <div class="price"><h3><i class="fa fa-rupee-sign" aria-hidden="true"></i> <?php echo $row["price"]; ?></h3></div>
       <div class="name"><?php echo $row["name"]; ?></div>
   </form>
   </div>
   <?php
    }
    }
   ?>
  </div>
    <!-- Add Pagination -->
  <div class="swiper-pagination"></div>
 </div>
```

#### ◆Code for Home of Bharat Sports : login.php

#### **FRONT END**

```
<?php
  error reporting(0);
  include('include/connection.php');
  session_start();
?>
<!DOCTYPE html>
<html>
<head>
       <title>Login Page</title>
</head>
<body>
 <div class="loginbox">
  <a href="index.php"><img src="logo/mlogo.png" class="avatar"></a>
    <h1>Login Here</h1>
    <form action="php_code.php" method="POST">
      Username
      <input type="email" name="username" placeholder="Enter Username" required>
      Password
      <input type="password" name="password" placeholder="Enter Password" required>
      <input type="submit" name="login" id="login" value="Login">
      <a href="#">Fogot Password ?</a><br>
      <a href="signup1.php">Don't have an account ?</a>
    </form>
  </div>
  <?php
      $email = $ SESSION['newuser'];
      if($_SESSION['newuser'])
        echo ' <script type="text/javascript"> alert("'.$email.' Resistered Successfully, Login Here") </script> ';
      unset($_SESSION['newuser']);
  ?>
</body>
</html>
```

```
◆Code for Home of Bharat Sports : php_code.php
                                                           BACKEND
<?php
  $con = mysqli_connect("localhost","root","") or die("Unable to connect");
      mysqli_select_db($con,"bharatsports");
      session start();
      if (isset($_POST['login']))
          //echo ' <script type="text/javascript"> alert("hello javascript") </script> ';
           $email = $ POST['username'];
           $password = $_POST['password'];
             //SQL Query
             $query = "SELECT * FROM `userinfo` WHERE email='$email' AND password='$password'";
             $query_run = mysqli_query($con,$query);
             if(mysqli_num_rows($query_run)>0)
               //user exist
               $query = "SELECT * FROM `userinfo` WHERE email='$email'";
               $query_run = mysqli_query($con,$query);
                if(mysqli_num_rows($query_run) > 0)
                  $row = mysqli_fetch_assoc($query_run);
                  $_SESSION['customer']=$email;
                  $_SESSION['dp']= $row['dp'];
                  $ SESSION['customer name']= $row['name'];
                  $_SESSION['address']= $row['address'];
                  $_SESSION['contact']= $row['contact'];
                  $_SESSION['userid']= $row['userid'];
                  header('Location: index.php');
             }
               else
                 // header('Location: login.php');
                  echo '<script type="text/javascript"> alert("Error in fetching data") </script> ';
                  header('Location: login.php');
               }
             }
             else
                //password id wrong
                 header('Location: login.php');
             }
        }
?>
```

```
◆Code for Home of Bharat Sports : php code.php
                                                           BACKEND
<?php
  $con = mysqli_connect("localhost","root","") or die("Unable to connect");
     mysqli select db($con,"bharatsports");
     session_start();
      if (isset($_POST['login']))
          //echo ' <script type="text/javascript"> alert("hello javascript") </script> ';
          $email = $_POST['username'];
          $password = $_POST['password'];
            //SQL Query
             $query = "SELECT * FROM `userinfo` WHERE email='$email' AND password='$password'";
            $query_run = mysqli_query($con,$query);
             if(mysqli_num_rows($query_run)>0)
               //user exist
               $query = "SELECT * FROM `userinfo` WHERE email='$email'";
               $query_run = mysqli_query($con,$query);
                if(mysqli num rows($query run) > 0)
                  $row = mysqli_fetch_assoc($query_run);
                  $ SESSION['customer']=$email;
                  $ SESSION['dp']= $row['dp'];
                  $_SESSION['customer_name']= $row['name'];
                  $ SESSION['address']= $row['address'];
                  $_SESSION['contact']= $row['contact'];
                  $_SESSION['userid']= $row['userid'];
                  header('Location: index.php');
            }
                             else
                 // header('Location: login.php');
                  echo ' <script type="text/javascript"> alert("Error in fetching data") </script> ';
                  header('Location: login.php');
               }
                            }
             else
                //password id wrong
                 header('Location: login.php');
            }
        }
?>
◆Code for Home of Bharat Sports: logout.php
<?php
       include('pro_security.php');
       if(isset($_POST['logout']))
                                           session_destroy();
                                           unset($ SESSION['customer']);
                                           header('Location: index.php');
                                  }
```

?>

```
◆Code for Home of Bharat Sports: signup1.php
                                                    FRONT END
<?php
include('include/connection.php');
<!DOCTYPE html>
<html>
<head>
       <title>User Detail</title>
<body>
       <div class="head">
               <hr>
               <h1>User Signup Form</h1>
                       <div class="s">
                               <marquee behavior="alternate" width="99%" direction="right"><img src="logo/logo.png"</p>
width="80px" height="auto"></marquee>
                              <marquee behavior="alternate" width="99%" direction="left"><img src="logo/logo.png"</p>
width="80px" height="auto"></marquee>
                       </div>
       </div>
        <div class="table">
               <form action="php code.php" method="POST" enctype ="multipart/form-data">
                             <br>
                                              <label for="dp">Display Pic :</label><br>
                                              <label for="full name">Full Name :</label>
                                              <label for="place">Address :</label><br>
                                              <label for="contact">Contact :</label><br>
                                              <label for="email">E-mail :</label> < br>
                                              <label for="password">Password :</label> <br>
                                      <div class="input">
                                              <div class="upload-btn-wrapper">
                                                      <button class="btns">Upload pic &nbsp;<i class="fa fa-camera" aria-
hidden="true"></i></button>
                                                      <input type="file" name="upload" />
                                              </div>
                                              <input type="text" name="full_name" maxlength="100" size="25"
placeholder="Ex. - Sanu Shrivastava" required>
                                                                                            <br>
                                               <input type="text" name="place" maxlength="250" placeholder=" Compelete
                           Address" required> <br>
                                              <input type="text" name="contact" maxlength="10" placeholder="Mobile No."</pre>
                   required> <br>
                                                  <input type="email" name="email" maxlength="100" placeholder="Ex-
                       xyz@gmail.com" required ><br>
                                                      <input type="password" name="password" maxlength="100"
                                  placeholder="Safe Password" required>
                                                                         <br>
                                                                  </div><br><br>
                                                    <div colspan="2" style="text-align: center" class="btn" >
                                                              
                                                  <input type="submit" id="s btn" name="s btn" value="Submit">
                                               <a href="login.php"><input type="button" value="Back" id="back_btn"></a>
                                                                     </div></form>
                                 </div>
                                                                        <div class="footer">
                                                                  Dv's Creation . . .  </div>
  </body>
</html>
```

```
◆Code for Home of Bharat Sports: signup1.php
                                                      BACK END
<?php
        if (isset($_POST['s_btn']))
          //echo ' <script type="text/javascript"> alert("hello javascript") </script> ';
          if ($ FILES['upload']['size'] == 0 )
                                                     {
           $dp ="user dp/default_dp.png";
          }
          else
           $filename = $_FILES ["upload"] ["name"];
           $tempname = $_FILES ["upload"] ["tmp_name"];
           $folder = "user dp/".$filename;
           $dp = $folder;
          $name = $ POST['full name'];
          $address = $_POST['place'];
          $contact = $_POST['contact'];
          $email = $_POST['email'];
          $password = $ POST['password'];
             //SQL Query
             $query = "SELECT * FROM `userinfo` WHERE email ='$email'";
             $query_run = mysqli_query($con,$query);
             if(mysqli num rows($query run)>0)
               //user exist
               echo ' <script type="text/javascript"> alert("User already exists.!!! try another...") </script> ';
             }
             else
               $query = "INSERT INTO `userinfo` VALUES(' ','$dp','$name','$address','$contact','$email','$password')";
               $query_run = mysqli_query($con,$query);
               if($query_run)
               {
                 //USer Registered
                 move uploaded file($tempname, $folder);
                 $_SESSION['newuser']=$email;
                 header('Location: login.php');
                              }
               else
               {
                 echo ' <script type="text/javascript"> alert("Something Went Wrong !") </script> ';
               }
             }
    ?>
```

#### **CONCLUSION**

❖ In general, today's businesses must always strive to create the next best thing that consumers will want because consumers continue to desire their products, services etc. to continuously be better, faster, and cheaper. In this world of new technology, businesses need to accommodate to the new types of consumer needs and trends because it will prove to be vital to their business success and survival. E-commerce is continuously progressing and is becoming more and more important to businesses as technology continues to advance and is something that should be taken advantage of and implemented.

From the inception of the Internet and e-commerce, the possibilities have become endless for both businesses and consumers. Creating more opportunities for profit and advancements for businesses, while creating more options for consumers. However, just like anything else, e-commerce has its disadvantages including consumer uncertainties, but nothing that can't be resolved or avoided by good decision-making and business practices.

There are several factors and variables that need to be considered and decided upon when starting an e-commerce business. Some of these include: types of e-commerce, marketing strategies, and countless more. If the correct methods and practices are followed, a business will prosper in an e-commerce setting with much success and profitability.