

American International University- Bangladesh

CSC 3215: Web Technologies

CO2 and CO4 Evaluation Finished Project Report Spring/Summer/Fall 2020-2021

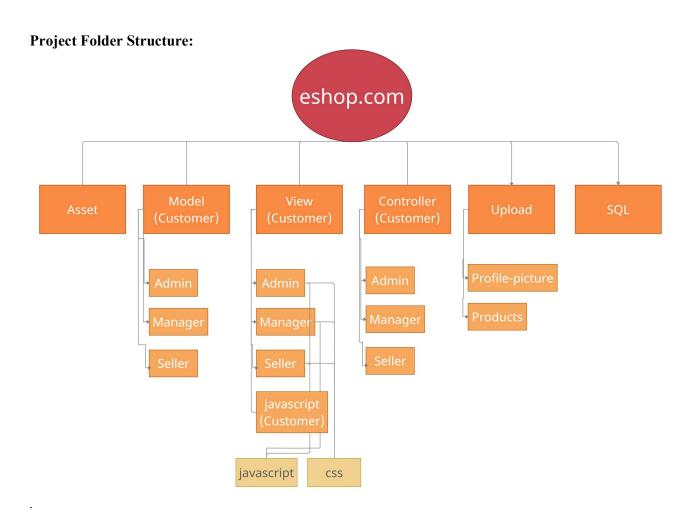
Project Title: Shop Management System

Section: J

Student Name	Student Id
PAUL, AVIJIT	18-37556-1
ISLAM, SADIA	18-36880-1
SHOVO, IBRAHIM KHAN	18-36161-1
HOSSAIN, MD SHAKHWAT	17-35332-2

Project Description:

This is an E-commerce based project named "Shop Management system". This system assists shop owners in keeping track of their sales and purchases, variety of items, stocks, customers, etc. There are 4-types of Users. They are: Admin, Manager, Seller and Customer. In this project the "Admin" and "Manager" has the following features: Log in / Sign-In, Registration / Sign Up, View Profile, Edit profile, Manage Manager and employee/seller, Add employee, Remove employee, Manage Products(Add/update/delete), Check complain, Can see customer details, Can login as all user. "Seller" has the following features: Log in / Sign In, Registration/ Sign Up, View Profile, Edit profile, Add Products, Search Product, Update/ Delete Product, Summary of all added products and Ordered products from customers. "Customer" has the following features: Login, sign-up, view/edit profile, browse products, order products, remove ordered products. This system is built to help everyone in modern society so that people can get products or services hassle free.



Core Modules of the Project:



Shop Management System signin.php

/* Your Source code for this module */ <?php require_once '../Model/mysqli-model.php'; \$error = \$success = ""; \$uname = \$password = ""; session_start(); if (isset(\$_POST['submit'])) if (empty(\$_POST["uname"]) && empty(\$_POST["password"])) \$error = "Both username and password required"; else \$uname = \$_POST["uname"]; \$password = \$_POST["password"]; if(login(\$uname, md5(\$password))) \$success = "Login successful"; \$_SESSION['uname'] = \$uname; \$_SESSION['password'] = \$password; \$_SESSION['name'] = \$_SESSION['row']['name']; header("location:home-customer.php"); if(empty(\$success)) \$error = "Invalid username/password"; else \$error = ""; }else \$error = "Invalid Username/Password"; if(empty(\$_POST["remindMe"])) setcookie("username",""); setcookie("password",""); else

```
setcookie ("uname",$_POST["uname"],time()+ 100);
setcookie ("password",$_POST["password"],time()+ 100);
}
}
```

Shop-pagination.php

/* Your Source code for this module */

```
<?php
   require_once('../Model/db_connect.php');
   require_once('../Model/model.php');
   require once('../Model/mysqli-model.php');
   require_once('../Model/connection.php');
   $con= my_conn();
   $limit = 5;
   if (isset($_POST['page_no'])) {
      $page_no = $_POST['page_no'];
   }eLse{
      $page_no = 1;
   $offset = ($page_no-1) * $limit;
   $query = "SELECT * FROM product LIMIT $offset, $limit";
   $result = mysqli_query($con, $query);
   $output = "";
   if (mysqli_num_rows($result) > 0) {
       $output.="
              <thead>
                 ID
                     Name
                     Price
                     Image
                     Action
                 </thead>
```

```
";
      while ($row = mysqli_fetch_assoc($result)) {
         $output.="
                  {$row['ID']}
                  {$row['Name']}
                  {$row['Sell_Price']}
                  <img width='100px' src='.../Upload/Products/{$row['image']}' al
t='{$row['Name']}'> 
                  <a href='../Controller/add-to-
cart.php?id={$row['ID']}' >Order now
               ";
      $output.="
         ";
      $sql = "SELECT * FROM product";
      $records = mysqli query($con, $sql);
      $totalRecords = mysqli_num_rows($records);
      $totalPage = ceil($totalRecords/$limit);
      $output.="";
      for ($i=1; $i <= $totalPage; $i++) {</pre>
      if ($i == $page_no) {
         $active = "active";
      }eLse{
         $active = "";
         $output.="<a class='page-</pre>
link' ID='$i' href=''>$i</a>";
      $output .= "";
      echo $output;
```

Find-product.php



/* Your Source code for this module */