

## Assignment No: 7

Design and develop a responsive website for an online book store using PHP and MySQL having 1) Home Page 2) Login Page 3) Catalogue Page: 4) Registration Page: (database).

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Class: TYCS-D

Roll No: 66

Batch: D3

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### 1. home.php:

```
<!doctype html>
<html lang="en">
  <head>
    <!-- Required meta tags -->
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

    <!-- Bootstrap CSS -->
    <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.0.0/dist/css/bootstrap.min.css"
integrity="sha384-
Gn5384xqQ1aowXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAiS6JXm"
crossorigin="anonymous">

    <title>Book Store</title>
    <style>
      #introcontainer{
        text-align:center;
      }
      #login-box {
        background-color: #fff;
        border-radius: 10px;
        box-shadow: 0 0 10px rgba(0, 0, 0, 0.2);
        margin: auto;
        margin-top: 50px;
        max-width: 500px;
        padding: 20px;
      }
    </style>
  </head>
  <body>
```

```

h1 {
  color: #333;
  font-size: 28px;
  margin-bottom: 20px;
  text-align: center;
}

input[type=text], input[type=password] {
  border: none;
  border-radius: 3px;
  box-shadow: 0 0 5px rgba(0, 0, 0, 0.1);
  font-size: 16px;
  margin-bottom: 20px;
  padding: 10px;
  width: 100%;
}

input[type=submit] {
  background-color: #4CAF50;
  border: none;
  border-radius: 3px;
  color: #fff;
  cursor: pointer;
  font-size: 16px;
  padding: 10px;
  width: 100%;
}

input[type=submit]:hover {
  background-color: #3e8e41;
}
</style>
</head>
<body>
  <nav class="navbar navbar-expand-lg navbar-light bg-light">
    <a class="navbar-brand" href="#">Book Store</a>
    <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarNav" aria-controls="navbarNav" aria-expanded="false" aria-
label="Toggle navigation">
      <span class="navbar-toggler-icon"></span>
    </button>
    <div class="collapse navbar-collapse" id="navbarNav">
      <ul class="navbar-nav mr-auto">
        <li class="nav-item active">
          <a class="nav-link" href="home.php">Home <span class="sr-
only">(current)</span></a>
        </li>
      </ul>

```

```

    </div>
</nav>

<div class="container" id = "introcontainer">
<div class="jumbotron">

    <h1>Welcome to online CSE bookstore</h1>
    <p class="lead">This site has been made using PHP with MYSQL</p>
    <p>The layout use Bootstrap to make it more responsive. It's just a
simple web!</p>
</div>
</div>
    <div class="container" id="main">
<!-- Example row of columns -->

<div id="login-box">
    <h1>Login</h1>
    <form action = "dashboard.php" method = "post">
        <input type="text" placeholder="Username" name = "user_name" required>
        <input type="password" placeholder="Password" name = "pass_word"
required>
        <p style="text-align:center;">Dont have an Account? <a style = "text-
decoration:none;"href="signup.php">Sign UP</a></p>
        <input type="submit" value="Login">
    </form>
</div>

    <!-- Optional JavaScript -->
    <!-- jQuery first, then Popper.js, then Bootstrap JS -->
    <script src="https://code.jquery.com/jquery-3.2.1.slim.min.js"
integrity="sha384-
KJ3o2DKtIkVYIK3UENzmM7KCKRr/rE9/Qpg6aAZGJwFDMVNA/GpGFF93hXpG5KkN"
crossorigin="anonymous"></script>
    <script
src="https://cdn.jsdelivr.net/npm/popper.js@1.12.9/dist/umd/popper.min.js"
integrity="sha384-
ApNbgh9B+Y1QKtv3Rn7W3mgPxhU9K/ScQsAP7hUibX39j7fakFPskvXusvfa0b4Q"
crossorigin="anonymous"></script>
    <script
src="https://cdn.jsdelivr.net/npm/bootstrap@4.0.0/dist/js/bootstrap.min.js"
integrity="sha384-
JZR6Spejh4U02d8jOt6vLEHfe/JQGiRRSQQxSfFWpi1MquVdAyjUar5+76PVCmY1"
crossorigin="anonymous"></script>
    </body>
</html>

```

## 2. signup.php:

```
<!DOCTYPE html>
<html>
<head>
  <title>Registration Page</title>
  <link rel="stylesheet" type="text/css" href="style.css">
  <style>
    body {
      font-family: Arial, sans-serif;
      background-color: #f2f2f2;
    }

    .container {
      background-color: #fff;
      padding: 20px;
      margin: auto;
      margin-top: 50px;
      width: 50%;
      box-shadow: 0 0 10px rgba(0, 0, 0, 0.3);
    }

    h1 {
      text-align: center;
      margin-bottom: 20px;
    }

    label {
      display: block;
      margin-bottom: 5px;
    }

    input[type="text"],
    input[type="email"],
    input[type="password"] {
      padding: 10px;
      border-radius: 5px;
      margin-bottom: 20px;
      width: 100%;
    }

    input[type="submit"] {
      background-color: #4CAF50;
      color: #fff;
      padding: 10px 20px;
      border: none;
      border-radius: 5px;
      cursor: pointer;
    }
  </style>
</head>
<body>
  <div class="container">
    <h1>Registration</h1>
    <div>
      <label>Name</label>
      <input type="text">
    </div>
    <div>
      <label>Email</label>
      <input type="email">
    </div>
    <div>
      <label>Password</label>
      <input type="password">
    </div>
    <input type="submit" value="Register">
  </div>
</body>
</html>
```

```

}

input[type="submit"]:hover {
  background-color: #3e8e41;
}

</style>
<link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.0.0/dist/css/bootstrap.min.css"
integrity="sha384-
Gn5384xqQ1aowXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAiS6JXm"
crossorigin="anonymous">
</head>
<body>
  <div class="container">
    <form action="signup_submission.php" method="post">
      <h1 style = "text-align:center;">Register</h1>
      <div class="form-group">
        <label for="exampleInputEmail1">Username</label>
        <input type="text" class="form-control" id="username" aria-
describedby="emailHelp" name = "user_name">
      </div>
      <div class="form-group">
        <label for="exampleInputPassword1">Password</label>
        <input type="password" class="form-control" id="password" name =
"pass_word">
      </div>
      <div class="form-group">
        <label for="exampleConfirmInputPassword1">Confirm Password</label>
        <input type="password" class="form-control" id="confirmPassword" name =
"confirm_password">
      </div>
      <button type="submit" class="btn btn-primary">Register</button>
    </form>
  </div>

  <script src="https://code.jquery.com/jquery-3.2.1.slim.min.js"
integrity="sha384-
KJ3o2DKtIkVYIK3UENzmM7KCKRr/rE9/Qpg6aAZGJwFDMVNA/GpGFF93hXpG5KkN"
crossorigin="anonymous"></script>
  <script
src="https://cdn.jsdelivr.net/npm/popper.js@1.12.9/dist/umd/popper.min.js"
integrity="sha384-
ApNbgh9B+Y1QKtV3Rn7W3mgPxhU9K/ScQsAP7hUibX39j7fakFPskvXusvfa0b4Q"
crossorigin="anonymous"></script>
  <script
src="https://cdn.jsdelivr.net/npm/bootstrap@4.0.0/dist/js/bootstrap.min.js"
integrity="sha384-

```

```

JZR6Spejh4U02d8jOt6vLEHfe/JQGiRRSQQxSfFWpi1MquVdAyjUar5+76PVCmYl"
crossorigin="anonymous"></script>

<script>
const form = document.querySelector('form');
const usernameField = document.querySelector('#username');
const passwordField = document.querySelector('#password');
const confirmPasswordField = document.querySelector('#confirmPassword');

form.addEventListener('submit', function(event) {
    event.preventDefault();

    if (usernameField.value.length < 6) {
        alert('Username must be at least 6 characters long');
        return;
    }

    if (passwordField.value.length < 8) {
        alert('Password must be at least 8 characters long');
        return;
    }
    if (passwordField.value !== confirmPasswordField.value) {
        alert('Passwords do not match');
        return;
    }
    form.submit();
});
</script>

</body>
</html>

```

### 3. signup\_submissin.php:

```

<!doctype html>
<html lang="en">
  <head>
    <!-- Required meta tags -->
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

    <!-- Bootstrap CSS -->
    <link rel="stylesheet"
href="https://cdn.jsdelivrivr.net/npm/bootstrap@4.0.0/dist/css/bootstrap.min.css"
integrity="sha384-

```

```
Gn5384xqQ1aowXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAiS6JXm"
crossorigin="anonymous">

    <title>Hello, world!</title>
</head>
<body>

    <!-- Optional JavaScript -->
    <!-- jQuery first, then Popper.js, then Bootstrap JS -->
    <script src="https://code.jquery.com/jquery-3.2.1.slim.min.js"
integrity="sha384-
KJ3o2DKtIkVYIK3UENzmM7KCKRr/rE9/Qpg6aAZGJwFDMVNA/GpGFF93hXpG5KkN"
crossorigin="anonymous"></script>
    <script
src="https://cdn.jsdelivr.net/npm/popper.js@1.12.9/dist/umd/popper.min.js"
integrity="sha384-
ApNbgh9B+Y1QKtv3Rn7W3mgPxhU9K/ScQsAP7hUibX39j7fakFPskvXusvfa0b4Q"
crossorigin="anonymous"></script>
    <script
src="https://cdn.jsdelivr.net/npm/bootstrap@4.0.0/dist/js/bootstrap.min.js"
integrity="sha384-
JZR6Spejh4U02d8j0t6vLEHfe/JQGiRRSQQxSfFWpi1MquVdAyjUar5+76PVCmY1"
crossorigin="anonymous"></script>
    </body>
</html>

<?php

    require "conn.php";
    $conn = db_connect();

    $username = $_REQUEST['user_name'];
    $password = $_REQUEST['pass_word'];
    $confirm = $_REQUEST['confirm_password'];

    $sql = "INSERT INTO `signup` (`Username`, `Password`,
`ConfirmPassword`) VALUES ('$username', '$password', '$confirm')";

    if(mysqli_query($conn, $sql)){
        echo '<div class="alert alert-success alert-dismissible fade show"
role="alert">
            <strong>User Registered successfully</strong><a style = "text-
decoration:none; color: darkgreen;"href="home.php"> Click here to Login</a>
</div>';
    } else{
        echo "ERROR: Hush! Sorry $sql. "
        . mysqli_error($conn);
    }
}
```

```

    }

    // Close connection
    mysqli_close($conn);
?>

```

#### 4. conn.php:

```

<?php
function db_connect(){
    $conn = mysqli_connect("localhost", "root", "", "book-store");
    if(!$conn){
        echo "Can't connect database " . mysqli_connect_error($conn);
        exit;
    }
    return $conn;
}
?>

```

#### 5. db\_function.php:

```

<?php
function select4LatestBook($conn){
    $row = array();
    $query = "SELECT book_isbn, book_image FROM books ORDER BY book_isbn
DESC";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "Can't retrieve data " . mysqli_error($conn);
        exit;
    }
    for($i = 0; $i < 4; $i++){
        array_push($row, mysqli_fetch_assoc($result));
    }
    return $row;
}

function getBookByIsbn($conn, $isbn){
    $query = "SELECT book_title, book_author, book_price FROM books WHERE
book_isbn = '$isbn'";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "Can't retrieve data " . mysqli_error($conn);
        exit;
    }
    return $result;
}

```



```

function getId($conn, $customerid){
    $query = "SELECT orderid FROM orders WHERE customerid = '$customerid'";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "retrieve data failed!" . mysqli_error($conn);
        exit;
    }
    $row = mysqli_fetch_assoc($result);
    return $row['orderid'];
}

function insertIntoOrder($conn, $customerid, $total_price, $date, $ship_name,
$ship_address, $ship_city, $ship_zip_code, $ship_country){
    $query = "INSERT INTO orders VALUES
('', '' . $customerid . '', '' . $total_price . '', '' . $date . '', '' .
$ship_name . '', '' . $ship_address . '', '' . $ship_city . '', '' .
$ship_zip_code . '', '' . $ship_country . '')";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "Insert orders failed " . mysqli_error($conn);
        exit;
    }
}

function getbookprice($isbn){
    $conn = db_connect();
    $query = "SELECT book_price FROM books WHERE book_isbn = '$isbn'";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "get book price failed! " . mysqli_error($conn);
        exit;
    }
    $row = mysqli_fetch_assoc($result);
    return $row['book_price'];
}

function getCustomerId($name, $address, $city, $zip_code, $country){
    $conn = db_connect();
    $query = "SELECT customerid from customers WHERE
name = '$name' AND
address= '$address' AND
city = '$city' AND
zip_code = '$zip_code' AND
country = '$country'";
    $result = mysqli_query($conn, $query);
    // if there is customer in db, take it out
    if($result){

```

```

        $row = mysqli_fetch_assoc($result);
        return $row['customerid'];
    } else {
        return null;
    }
}

function setCustomerId($name, $address, $city, $zip_code, $country){
    $conn = db_connect();
    $query = "INSERT INTO customers VALUES
        ('', '' . $name . '', '' . $address . '', '' . $city . '', '' .
$zip_code . '', '' . $country . '')";

    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "insert false !" . mysqli_error($conn);
        exit;
    }
    $customerid = mysqli_insert_id($conn);
    return $customerid;
}

function getPubName($conn, $pubid){
    $query = "SELECT publisher_name FROM publisher WHERE publisherid =
'$pubid'";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "Can't retrieve data " . mysqli_error($conn);
        exit;
    }
    if(mysqli_num_rows($result) == 0){
        echo "Empty books ! Something wrong! check again";
        exit;
    }

    $row = mysqli_fetch_assoc($result);
    return $row['publisher_name'];
}

function getAll($conn){
    $query = "SELECT * from books ORDER BY book_isbn DESC";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "Can't retrieve data " . mysqli_error($conn);
        exit;
    }
    return $result;
}

```

```
?>
```

## 6. dashboard.php:

```
<?php
$login = false;
$showError = false;
if($_SERVER["REQUEST_METHOD"] == "POST"){
    $conn = mysqli_connect("localhost", "root", "", "book-store");
    if(!$conn){
        echo "Can't connect database " . mysqli_connect_error($conn);
        exit;
    }
    $username = $_POST["user_name"];
    $password = $_POST["pass_word"];

    $sql = "Select * from signup where username='$username' AND
password='$password'";
    $result = mysqli_query($conn, $sql);
    $num = mysqli_num_rows($result);
    if ($num == 1){
        $login = true;
        session_start();
        $_SESSION['loggedin'] = true;
        $_SESSION['username'] = $username;
        // header("location: dashboard.php");

    }
    else{
        $showError = "Invalid Credentials";
        // header("location: home.php");
    }
}

?>

<!doctype html>
<html lang="en">
    <head>
        <!-- Required meta tags -->
        <meta charset="utf-8">
        <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

        <!-- Bootstrap CSS -->
```

```

    <link rel="stylesheet"
href="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/css/bootstrap.min.css"
" integrity="sha384-
Vkoo8x4CGs03+Hhvx8T/Q5PaXtkKtu6ug5TOeNV6gBiFeWPGFN9MuhOf23Q9Ifjh"
crossorigin="anonymous">

    <title>Login</title>
</head>
<body>

    <?php
    if($login){
        $uname = $_SESSION['username'];

        echo ' <div class="alert alert-success alert-dismissible fade show"
role="alert">
            <strong>Success!</strong> You are logged in
            <button type="button" class="close" data-dismiss="alert" aria-
label="Close">
                <span aria-hidden="true">×</span>
            </button>
        </div>

        <nav class="navbar navbar-expand-lg navbar-light bg-light">
            <a class="navbar-brand" href="#">Book Store</a>
            <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarNav" aria-controls="navbarNav" aria-expanded="false" aria-
label="Toggle navigation">
                <span class="navbar-toggler-icon"></span>
            </button>
            <div class="collapse navbar-collapse" id="navbarNav">
                <ul class="navbar-nav mr-auto">
                    <li class="nav-item active">
                        <a class="nav-link" href="home.php">Home <span class="sr-
only">(current)</span></a>
                    </li>
                    <li class="nav-item">
                        <a class="nav-link" href="catalogue.php">Books</a>
                    </li>
                    <li class="nav-item">
                        <a class="nav-link" href="logout.php">Logout</a>
                    </li>
                </ul>
            </div>
        </nav>

        <div class="container" id = "introcontainer">
        <div class="jumbotron">

```

```

        <h2>Welcome

        '.$uname.'</h2>
        <h1>Welcome to online CSE bookstore</h1>
        <p class="lead">This site has been made using PHP with MYSQL</p>
        <p>The layout use Bootstrap to make it more responsive. Its just a
simple web!</p>
    </div>
    </div>
    ';
    }
    if($showError){
        echo ' <div class="alert alert-danger alert-dismissible fade show"
role="alert">
            <strong>Error!</strong> ' . $showError.'
            <button type="button" class="close" data-dismiss="alert" aria-
label="Close">
                <span aria-hidden="true">x</span>
            </button>
        </div> ';
    }
    ?>

    <script src="https://code.jquery.com/jquery-3.4.1.slim.min.js"
integrity="sha384-
J6qa4849b1E2+poT4WnyKhv5vZF5SrPo0iEjwBvKU7imGFAV0wwj1yYfoRSJoZ+n"
crossorigin="anonymous"></script>
    <script
src="https://cdn.jsdelivr.net/npm/popper.js@1.16.0/dist/umd/popper.min.js"
integrity="sha384-
Q6E9RHvbIyZFJoft+2mJbHaEWldlvI9IOYy5n3zV9zzTtmI3UksdQRVvoxMfooAo"
crossorigin="anonymous"></script>
    <script
src="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/js/bootstrap.min.js"
integrity="sha384-
wfSDF2E50Y2D1uUdj003uMBJnjuUD4Ih7YwaYd1iqfktj0Uod8GCExl30g8ifwB6"
crossorigin="anonymous"></script>
    </body>
</html>

```

## 7. catalogue.php:

```

<?php
    session_start();
    $count = 0;
    // connecto database

```

```

require_once "db_functions.php";
require_once "conn.php";
$conn = db_connect();
$row = getAll($conn);
$query = "SELECT book_isbn, book_image FROM books";
$result = mysqli_query($conn, $query);
if(!$result){
    echo "Can't retrieve data " . mysqli_error($conn);
    exit;
}

$title = "Full Catalogs of Books";
?>
<!doctype html>
<html lang="en">
    <head>
        <!-- Required meta tags -->
        <meta charset="utf-8">
        <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

        <!-- Bootstrap CSS -->
        <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.0.0/dist/css/bootstrap.min.css"
integrity="sha384-
Gn5384xqQ1aoWXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAiS6JXm"
crossorigin="anonymous">

        <title>Hello, world!</title>
    </head>
    <body>

        <h2 style="text-align:center;">Latest books</h2>
<br>
        <div class="row">
            <?php foreach($row as $book) { ?>
                <div class="col-md-3">
                    <a href="book.php?bookisbn=<?php echo $book['book_isbn']; ?>">
                        
                    </a>
                </div>
                <br>
                <?php } ?>
            </div>

        </body>
    </html>

```

## 8. book.php:

```
<?php
    session_start();
    $book_isbn = $_GET['bookisbn'];
    // connecto database
    require_once "db_functions.php";
    require_once "conn.php";
    $conn = db_connect();

    $query = "SELECT * FROM books WHERE book_isbn = '$book_isbn'";
    $result = mysqli_query($conn, $query);
    if(!$result){
        echo "Can't retrieve data " . mysqli_error($conn);
        exit;
    }

    $row = mysqli_fetch_assoc($result);
    if(!$row){
        echo "Empty book";
        exit;
    }

    $title = $row['book_title'];
    // require "home.php";
?>
<!DOCTYPE html>
<html lang="en">
    <html>
        <title>Book description</title>
        <head>
            <style>
                /* CSS for book page */

/* Page header */
header {
    background-color: #333;
    color: #fff;
    padding: 10px;
}

/* Book image */
.img-thumbnail {
    max-width: 100%;
    height: auto;
    margin-bottom: 10px;
```

```
}

/* Book details table */
table {
  width: 100%;
  max-width: 600px;
  margin-bottom: 20px;
}

table td {
  padding: 5px;
}

/* Purchase button */
input[type="submit"] {
  background-color: #337ab7;
  border-color: #2e6da4;
  color: #fff;
  padding: 5px 10px;
  font-size: 16px;
  border-radius: 3px;
  cursor: pointer;
}

/* Hover effect on purchase button */
input[type="submit"]:hover {
  background-color: #2e6da4;
  border-color: #23527c;
}

/* Breadcrumb trail */
.breadcrumb {
  background-color: #f5f5f5;
  padding: 8px 15px;
  margin-bottom: 20px;
  list-style: none;
  border-radius: 4px;
}

.breadcrumb > li {
  display: inline-block;
}

.breadcrumb > li + li:before {
  content: ">";
  padding: 0 5px;
  color: #ccc;
}
```



```
/* Book description */
.book-description {
  margin-bottom: 20px;
}

.book-description p {
  font-size: 16px;
  line-height: 1.5;
}

/* Book title */
h2.book-title {
  font-size: 24px;
  margin-bottom: 10px;
}

/* Book author */
h3.book-author {
  font-size: 18px;
  margin-top: 0;
}

/* Container for book image and details */
.book-details {
  display: flex;
  flex-wrap: wrap;
}

/* Column for book image */
.book-image {
  width: 30%;
  margin-right: 20px;
}

/* Column for book details */
.book-details-right {
  width: 70%;
}

/* Responsive design for small screens */
@media (max-width: 767px) {

  /* Columns for book image and details stack */
  .book-details {
    flex-direction: column;
  }
}
```

```

.book-image {
    margin-right: 0;
    margin-bottom: 20px;
    width: 100%;
}

.book-details-right {
    width: 100%;
}

/* Center book image */
.book-image img {
    display: block;
    margin: 0 auto;
}
}

</style>
</head>

<!-- Example row of columns -->
<p class="lead" style="margin: 25px 0"><a href="books.php">Books</a> >
<?php echo $row['book_title']; ?></p>
<div class="row">
    <div class="col-md-3 text-center">
        
    </div>
    <div class="col-md-6">
        <h4>Book Description</h4>
        <p><?php echo $row['book_descr']; ?></p>
        <h4>Book Details</h4>
        <table class="table">
            <?php foreach($row as $key => $value){
                if($key == "book_descr" || $key == "book_image" || $key ==
"publisherid" || $key == "book_title"){
                    continue;
                }
                switch($key){
                    case "book_isbn":
                        $key = "ISBN";
                        break;
                    case "book_title":
                        $key = "Title";
                        break;
                    case "book_author":
                        $key = "Author";

```

```

        break;
        case "book_price":
            $key = "Price";
            break;
    }
?>
<tr>
    <td><?php echo $key; ?></td>
    <td><?php echo $value; ?></td>
</tr>
<?php
    }
    if(isset($conn)) {mysqli_close($conn); }
?>
</table>
<form method="post" action="cart.php">
    <input type="hidden" name="bookisbn" value="<?php echo
$book_isbn;?>">
    <input type="submit" value="Purchase / Add to cart" name="cart"
class="btn btn-primary">
</form>
</div>
</div>

</html>

```

#### 9. logout.php:

```

<?php

session_start();
session_unset();
session_destroy();

header("Location: home.php");

?>

```

## Output:

[Book Store](#) [Home](#)

### Welcome to online CSE bookstore

This site has been made using PHP with MYSQL

The layout use Bootstrap to make it more responsive. It's just a simple web!

#### Login

[Dont have an Account? Sign UP](#)

Login

Success! You are logged in

[Book Store](#) [Home](#) [Books](#) [Logout](#)

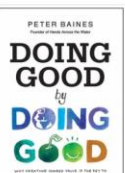


### Welcome admin111



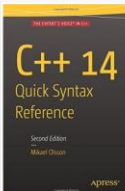
### Welcome to online CSE bookstore



This site has been made using PHP with MYSQL

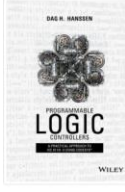
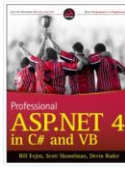
The layout use Bootstrap to make it more responsive. Its just a simple web!

#### Latest books

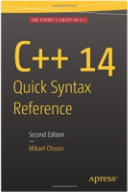








localhost/sbs/book-store/book.php?bookid=978-1-1180-2669-4



**Book Description**

This updated handy quick C++ 14 guide is a condensed code and syntax reference based on the newly updated C++ 14 release of the popular programming language. It presents the essential C++ syntax in a well-organized format that can be used as a handy reference. You won't find any technical jargon, bloated samples, drawn out history lessons, or witty stories in this book. What you will find is a language reference that is concise, to the point and highly accessible. The book is packed with useful information and is a must-have for any C++ programmer. In the C++ 14 Quick Syntax Reference, Second Edition, you will find a concise reference to the C++ 14 language syntax. It has short, simple, and focused code examples. This book includes a well laid out table of contents and a comprehensive index allowing for easy review.

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