

**Table of Contents**

Introduction: .....	2
Task-1 .....	3
Setup page and functionality outlined: .....	3
Task-2 .....	6
Registration system, using an HTML page and a PHP backend:.....	6
Task-3 .....	10
Login process, with an HTML login page that handles changing the displayed books and shelves based on the user: .....	10
Task -4 .....	16
Create new bookcases with a name and the number: .....	16
Task-5 .....	19
List the contents of bookcases and the 'heap': .....	19
Task-6 .....	22
Add books to a collection: .....	22
Task-7 .....	25
Allocate books to a bookcase and shelf: .....	25
Task-8 .....	28
Users to delete bookcases:.....	28
Task-9 .....	32
Correct use of session: .....	32
Conclusion: .....	34
Bibliography .....	35

**Introduction:**

library manager assigns me to create a web application by using a combination of HTML and PHP. In this assignment there are nine tasks. Such as, task-1: setup page, task-2: registration system, task-3: login page task-4: bookcase and name as well as number, task-5: contents of bookcase and heap, task-6: add book collection, task-7: allocate books, task-8: delete bookcase and task-9: session. I have completed the entire task very carefully. I have tried my best to fulfill all the requirement of the assignment.

## Task-1

### Setup page and functionality outlined:

Setup page output:

First all I have to create a setup page .it helps to create database and the tables easily.  
The page name of setup\_file.php.

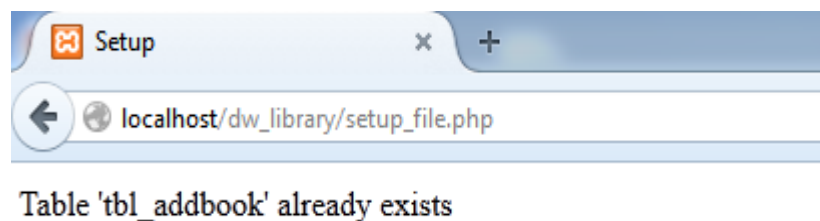


Figure No-1.1: Display of setup file application

Correct tables output: After setup database create

127.0.0.1 » library							
Structure SQL Search Query Export Import Operations Privileges Routines Events More							
Table	Action			Rows	Type	Collation	Size Overhead
tbl_addbook	Browse	Structure	Search	Insert	Empty	Drop	~3 InnoDB latin1_swedish_ci 16 K1B -
tbl_allocate	Browse	Structure	Search	Insert	Empty	Drop	~3 InnoDB latin1_swedish_ci 16 K1B -
tbl_case	Browse	Structure	Search	Insert	Empty	Drop	~1 InnoDB latin1_swedish_ci 16 K1B -
tbl_registration	Browse	Structure	Search	Insert	Empty	Drop	~1 InnoDB latin1_swedish_ci 16 K1B -
4 tables	Sum			8	InnoDB	latin1_swedish_ci	64 K1B 0 B

Figure No-1.2: Display of setup database created

Code for setup page: This page name of setup\_file.php

```
1 <html>
2 <head>
3 <title>Setup</title>
4 </head>
5 <body>
6
7
8
9 <?php
10 $dbhost = 'localhost';
11 $dbuser = 'root';
12 $dbpass = '';
13 $db = mysql_connect($dbhost, $dbuser, $dbpass);
14
15
16
17 $sql = 'CREATE Database library';
18 $result = mysql_query( $sql, $db );
19
20
21 mysql_close($db);
22 ?>
23
24
25
26
27 <?php
28 $host = "localhost";
29 $user = "root";
30 $pass = "";
31 $database = "library";
32 $connection = mysql_connect($host, $user, $pass)
33 or die ("Not found database");
34 mysql_select_db ($database);
35
36
37 $query = "CREATE TABLE `tbl_addbook` (
38 `id` int(10) NOT NULL AUTO_INCREMENT,
39 `book_name` varchar(40) NOT NULL,
40 `author_name` varchar(30) NOT NULL,
41 `isbn_name` varchar(30) NOT NULL,
42 `list_price` varchar(40) NOT NULL,
43 PRIMARY KEY (`id`)
44 )" ;
45
46 $ret = mysql_query ($query, $connection) or die (mysql_error());
47 $query = "CREATE TABLE `tbl_allocate` (
48 `id` int(10) NOT NULL AUTO_INCREMENT,
49 `add_case` varchar(40) NOT NULL,
50 `add_book` varchar(30) NOT NULL,
51 PRIMARY KEY (`id`)
52 )" ;
53
54 $ret = mysql_query ($query, $connection) or die (mysql_error());
55 $query = "CREATE TABLE `tbl_case` (
56 `id` int(10) NOT NULL AUTO_INCREMENT,
57 `case_name` varchar(40) NOT NULL ,
58 `case_shelf` varchar(30) NOT NULL ,
59 PRIMARY KEY (`id`)
60 )" ;
61
```

```
62
63 $ret = mysql_query ($query, $connection) or die (mysql_error());
64 $query = "CREATE TABLE `tbl_registration` (
65     `registration_id` int(10) NOT NULL AUTO_INCREMENT,
66     `name` varchar(50) NOT NULL ,
67     `email` varchar(50) NOT NULL ,
68     `phone` varchar(20) NOT NULL ,
69     `address` text NOT NULL ,
70     `country` varchar(50) NOT NULL ,
71     `password` varchar(30) NOT NULL ,
72     PRIMARY KEY (`registration_id`)
73 )" ;
74
75
76
77
78 $ret = mysql_query ($query, $connection);
79
80
81 if ($ret) {
82     echo "<h1>Setup File Successfully Done!!!</h1>";
83 }
84 else {
85     echo "<h1>Something wrong: </h1>";
86 }
87 ?>
88 </body>
89 </html>
90
```

Figure No-1.3: Display of setup file coding

(Anon., n.d.)

## Task-2

### Registration system, using an HTML page and a PHP backend:

**Registration system:** The page name of registration.php .When the program is open this page is show. Then click on Create new User for registration.

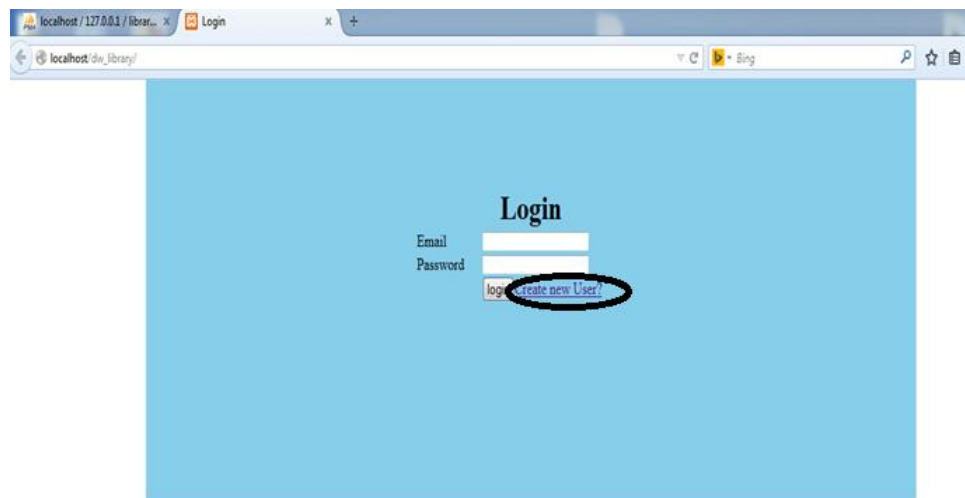


Figure No-2.1: Display of login page

Click on Create new User After this page is open. I have created a registration page for new user.

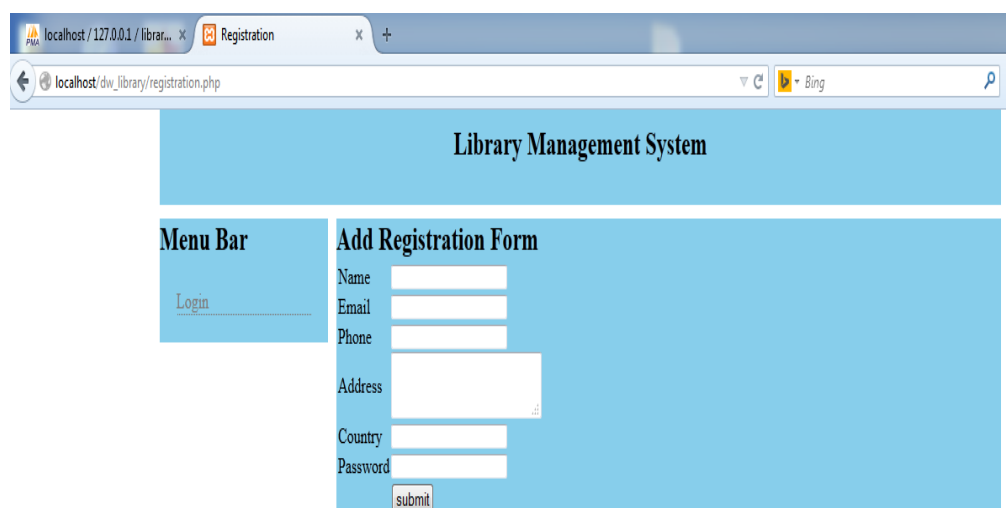


Figure No-2.2: Display of Registration page

Any user creates registration. Here I have registration this from.

The screenshot shows a web browser window with the URL 'localhost/dw\_library/registration.php'. The page has a blue header with the text 'Library Management System'. Below the header is a 'Menu Bar' with a 'Login' link. The main content area is titled 'Add Registration Form' and contains the following fields:

- Name: falema
- Email: falema@gmail.com
- Phone: 016754
- Address: (empty)
- Country: bangladesh
- Password: 12345
- submit button (circled in red)

Figure No-2.3: Display of Registration form submit

Than after this page is open successfully and display on registration inserted.

The screenshot shows a web browser window with the URL 'localhost/dw\_library/registration\_submit.php'. The page has a blue header with the text 'Library Management System'. Below the header is a 'Menu Bar' with a 'Login' link. The main content area displays the message 'registration Inserted'.

Figure No-2.4: Display of registration inserted

Table for Registration:

#	Name	Type	Collation	Attributes	Null	Default	Extra	Action
1	registration_id	int(10)			No	None	AUTO_INCREMENT	Change Drop Primary Unique Index Spatial More
2	name	varchar(50)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
3	email	varchar(50)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
4	phone	varchar(20)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
5	address	text	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
6	country	varchar(50)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
7	password	varchar(30)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More

Figure No-2.5: Display of registration table

After registration successfully. All information will be stored in the database.

+ Options

<div>← T →</div>		registration_id	name	email	phone	address	country	password
<div><div><div></div><div></div></div><div>Edit Copy Delete</div></div>		1	Ab	ab@gmail.com	012345	uttara	bangladesh	12345
<div><div><div></div><div></div></div><div>Edit Copy Delete</div></div>		2	fatema	fatema@gmail.com	016754	uttare	bangladesh	12345

Figure No-2.6: Display of store database registration

Code for Registration: this page name of registration.php

```

1 <!doctype html>
2 <html>
3 <head>
4 <title>Registration</title>
5 <link href="admin_style.css" rel="stylesheet" type="text/css">
6 </head>
7 <body>
8 <div id="admin_wrapper">
9 <header><h2 style="text-align:center; margin-top:10px;"> Library Management System</h2></header>
10 <div id="admin_container">
11 <aside>
12 <h2>Menu Bar</h2>
13 <ul>
14 <li><a href="index.php">Login</a></li>
15 </ul>
16 </aside>
17 <article>
18 <h2>Add Registration Form</h2>
19 <form action="registration_submit.php" method="post" enctype="multipart/form-data">
20 <table>
21 <tr><td>Name</td><td><input type="text" name="name"></td></tr>
22 <tr><td>Email</td><td><input type="text" name="email"></td></tr>
23 <tr><td>Phone</td><td><input type="text" name="phone"></td></tr>
24 <tr><td>Address</td><td><textarea name="address"></textarea></td></tr>
25 <tr><td>Country</td><td><input type="text" name="country"></td></tr>
26 <tr><td>Password</td><td><input type="text" name="password"></td></tr>
27 <tr><td></td><td><input type="submit" name="btn" value="submit"></td></tr>
28 </table>
29 </form>
30 </article>
31 </div>
32 </div>
33 </body>
34 </html>

```

Figure No-2.7: Display of registration coding

(Anon., n.d.)



Code for registration submit page: this page name of registration\_submit.php

```

1  <!doctype html>
2  <html>
3  <head>
4      <title>Registration</title>
5      <link href="admin_style.css" rel="stylesheet" type="text/css">
6  </head>
7  <body>
8      <div id="admin_wrapper">
9          <header><h2 style="text-align:center; margin-top:10px;"> Library Management System</h2></header>
10         <div id="admin_container">
11             <aside>
12                 <h2>Menu Bar</h2>
13                 <ul>
14                     <li><a href="index.php">Login</a></li>
15                 </ul>
16             </aside>
17             <article>
18                 <?php include("database/connection.php");
19                 $name=$_POST["name"];
20                 $email=$_POST["email"];
21                 $phone=$_POST["phone"];
22                 $address=$_POST["address"];
23                 $country=$_POST["country"];
24                 $password=$_POST["password"];
25
26                 $sql=mysql_query("insert into tbl_registration(name,email,phone,address,country,password) values('$name','$email','$phone','$address','$country','$password')");
27                 if($sql)
28                     (echo "registration Inserted"; )
29                 else{echo "Case not Inserted";}
30             <?>
31
32             </article>
33         </div>
34     </div>
35 </body>
36 </html>

```

Figure No-2.8: Display of registration submit page coding

(Anon., n.d.)

### Task-3

**Login process, with an HTML login page that handles changing the displayed books and shelves based on the user:**

Login process: When the Login process is open

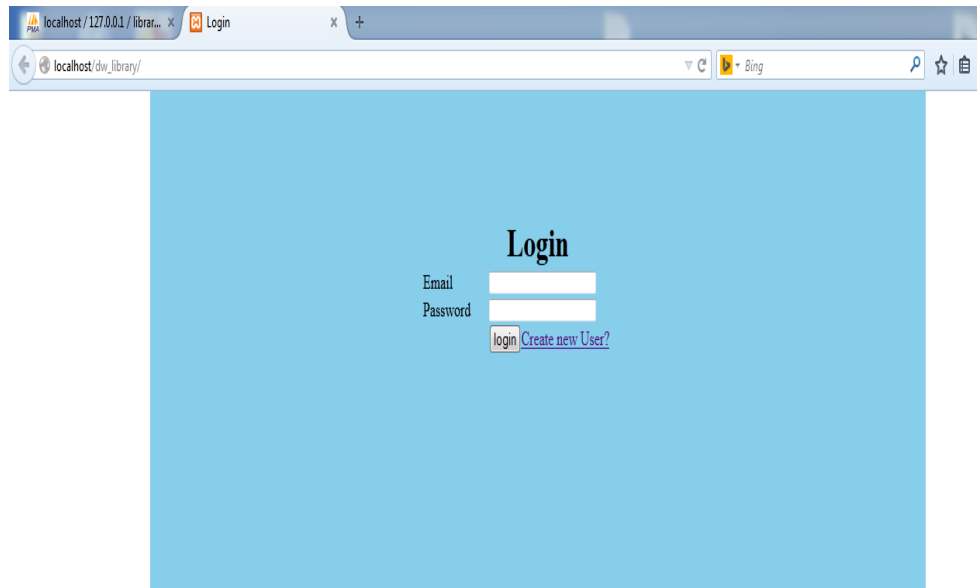


Figure No-3.1: Display of login page

I have to fill up the login form by providing email and password

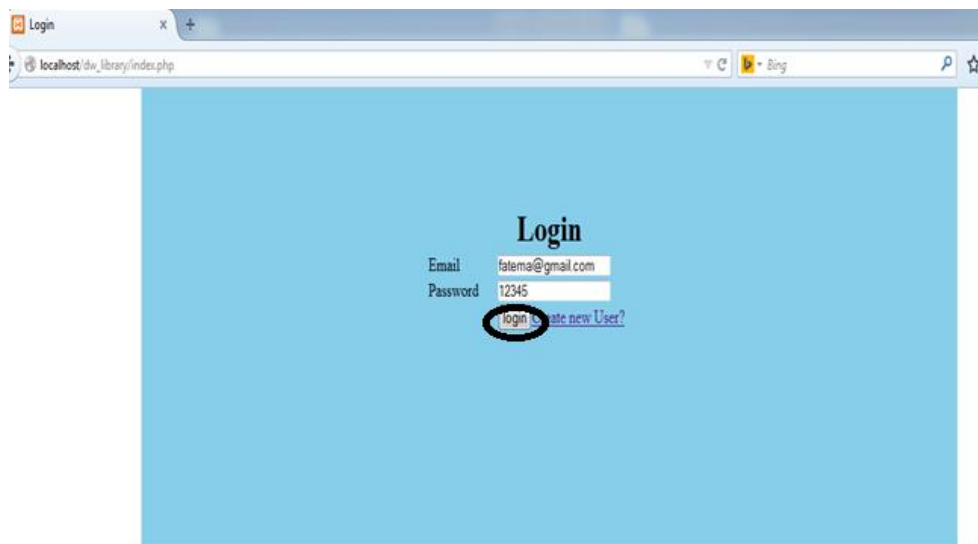


Figure No-3.2: Display of login process

After this page is open. Now I have selected option from menu Bar.

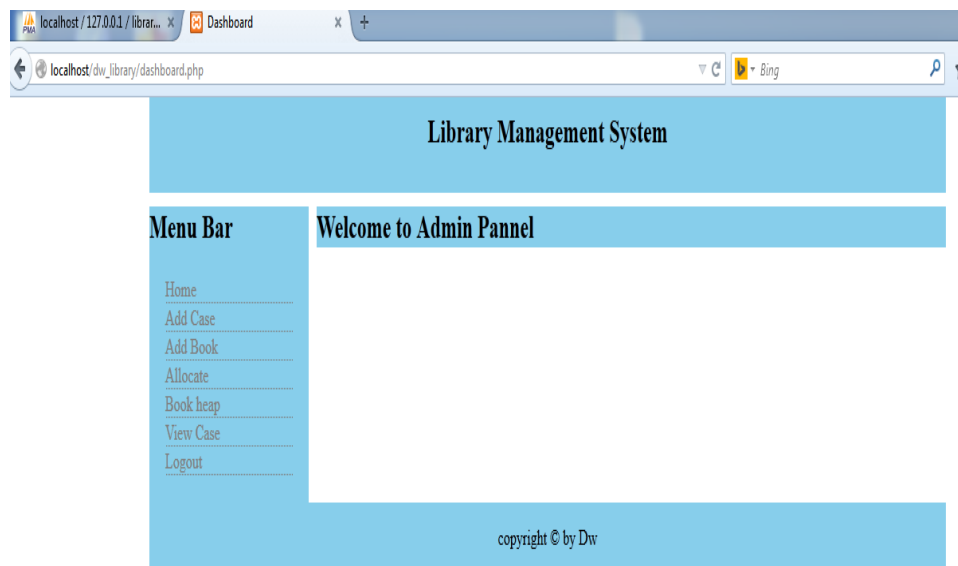


Figure No-3.3: Display of welcome to admin panel

Here I have selected Add Case option.

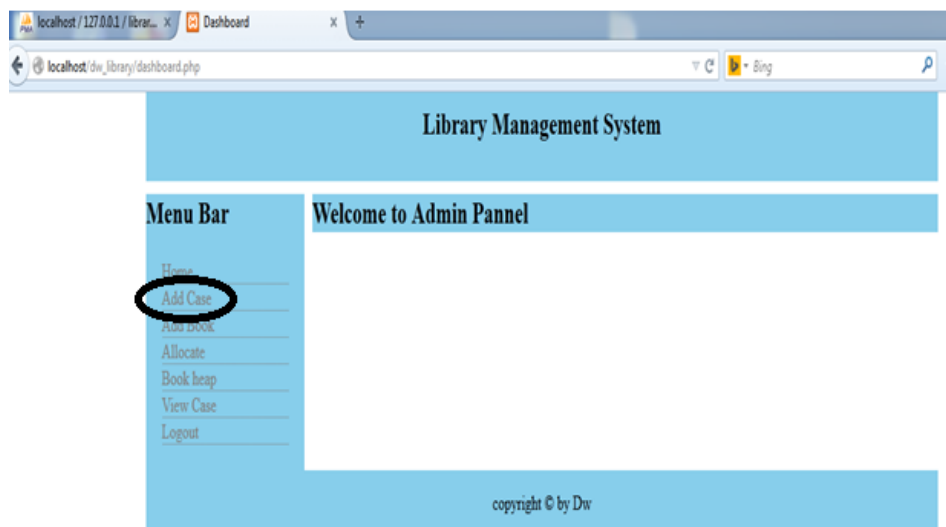


Figure No-3.4: Display of selected Add Case option

Then this page is open. I have fill up the Add Case form by providing case name and case shelf.

localhost / 127.0.0.1 / librar... x Dashboard x +

localhost/dw\_library/add\_case.php

Library Management System

Menu Bar

- Home
- Add Case
- Add Book
- Allocate
- Book heap
- View Case
- Logout

Add Case form

Case Name

Case Shelf

submit

copyright © by Dw

Figure No-3.5: Display of Add Case form

Here I have fill up case name and case shelf. Case name is computer and case shelves values are 10.then click on submit.

localhost / 127.0.0.1 / librar... x Dashboard x +

localhost/dw\_library/add\_case.php

Library Management System

Menu Bar

- Home
- Add Case
- Add Book
- Allocate
- Book heap
- View Case
- Logout

Add Case form

Case Name computer

Case Shelf 10

submit

copyright © by Dw

Figure No-3.6: Display of Add Case submit

Then after this program is run successfully and display on case inserted.

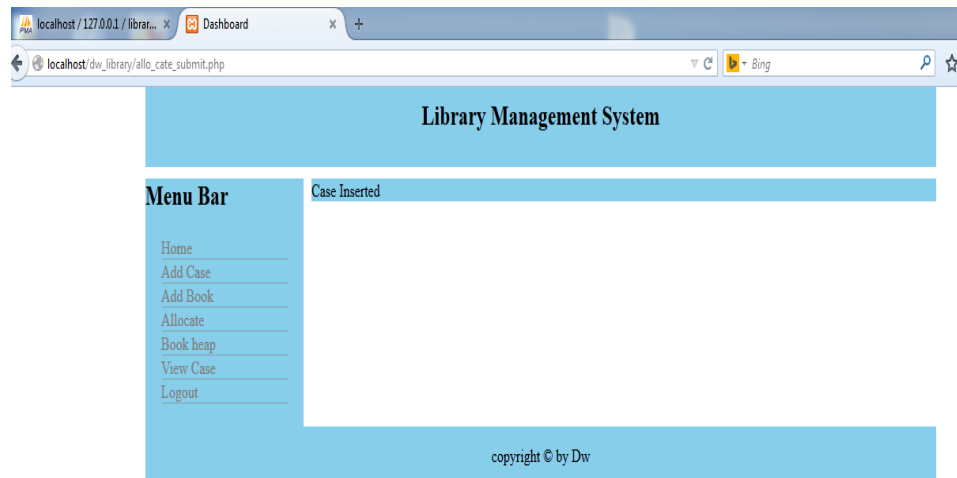


Figure No-3.7: Display of Case inserted

Cade for Login: this page name of index.php



Figure No-3.8: Display of login coding

If we want to logout our program then we click on Logout option

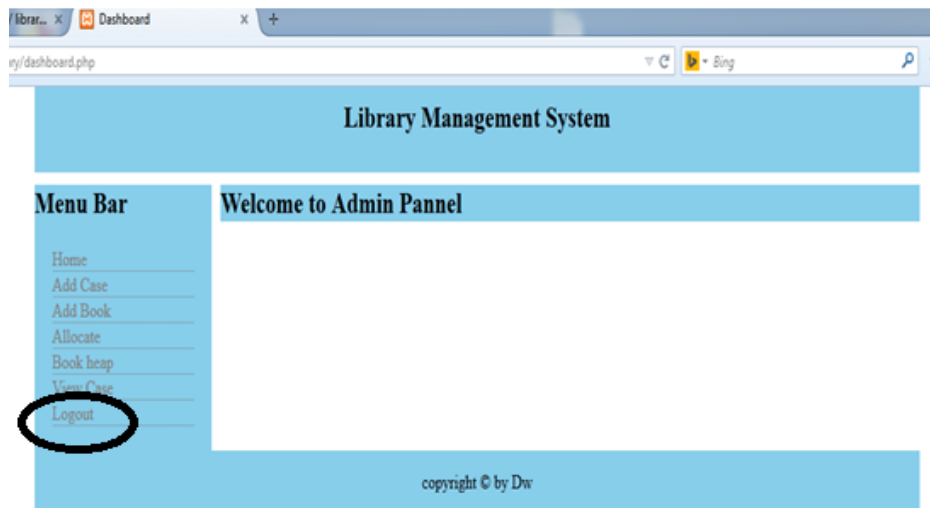


Figure No-3.9: Display of logout option

After this page is open again.

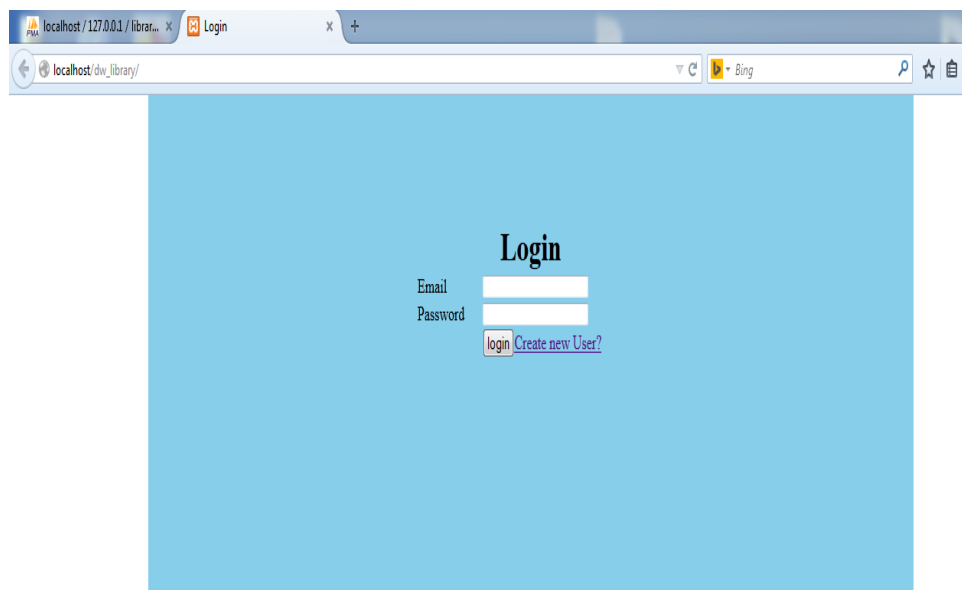
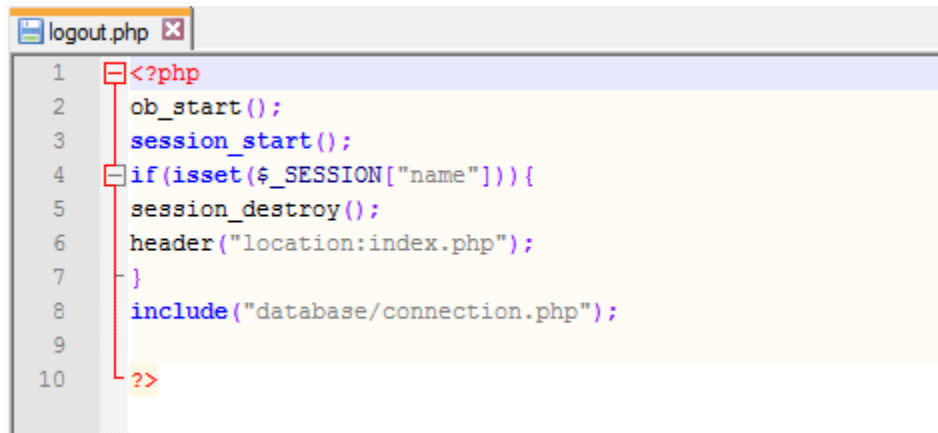


Figure No-3.10: Display of login page

Code for logout: this page name of logout.php

A screenshot of a code editor window titled 'logout.php'. The code is as follows:

```
1 <?php
2 ob_start();
3 session_start();
4 if(isset($_SESSION["name"])){
5     session_destroy();
6     header("location:index.php");
7 }
8 include("database/connection.php");
9
10 ?>
```

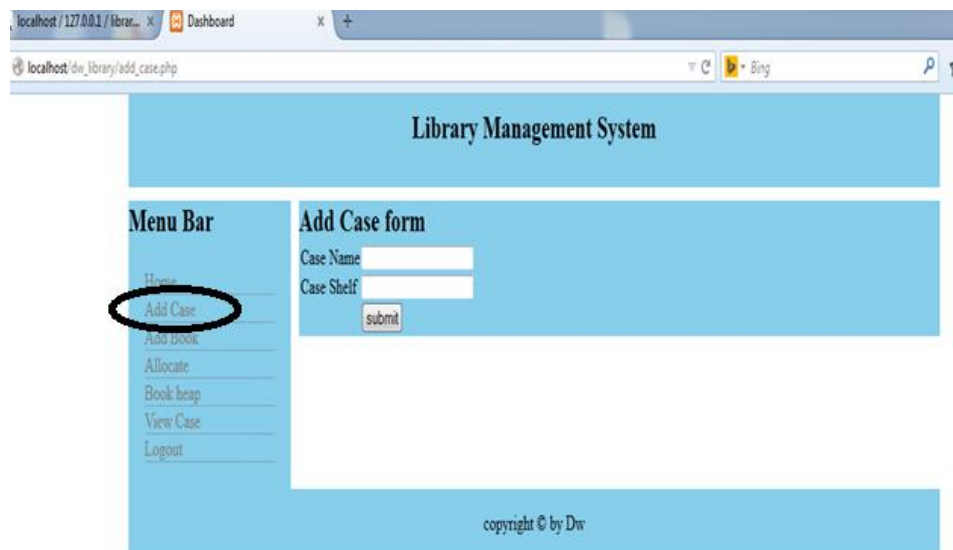
Figure No-3.11: Display of logout coding

(Anon., n.d.)

## Task -4

**Create new bookcases with a name and the number:**

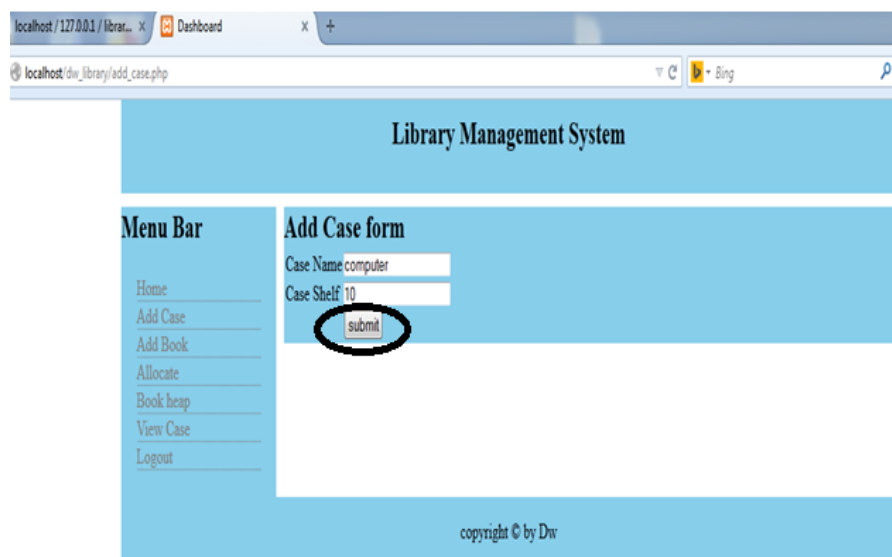
I have selected option Add case form Menu bar.



The screenshot shows a web browser window with the URL `localhost/dw_library/add_case.php`. The page title is "Library Management System". On the left, a "Menu Bar" lists several options: Home, Add Case (circled), Add Book, Allocate, Book heap, View Case, and Logout. The main content area is titled "Add Case form" and contains two input fields: "Case Name" and "Case Shelf", followed by a "submit" button. The footer of the page reads "copyright © by Dw".

Figure No-4.1: Display of Add Case form

After This page is open. I have selected case name computer and case shelf values 10 after click on submit.



The screenshot shows the same web browser window as Figure No-4.1, but with the form fields populated. The "Case Name" field now contains the text "computer" and the "Case Shelf" field contains the text "10". The "submit" button is circled. The "Menu Bar" and footer remain the same.

Figure No-4.2: Display of Add case submit



After this program is run successfully and display on case inserted.

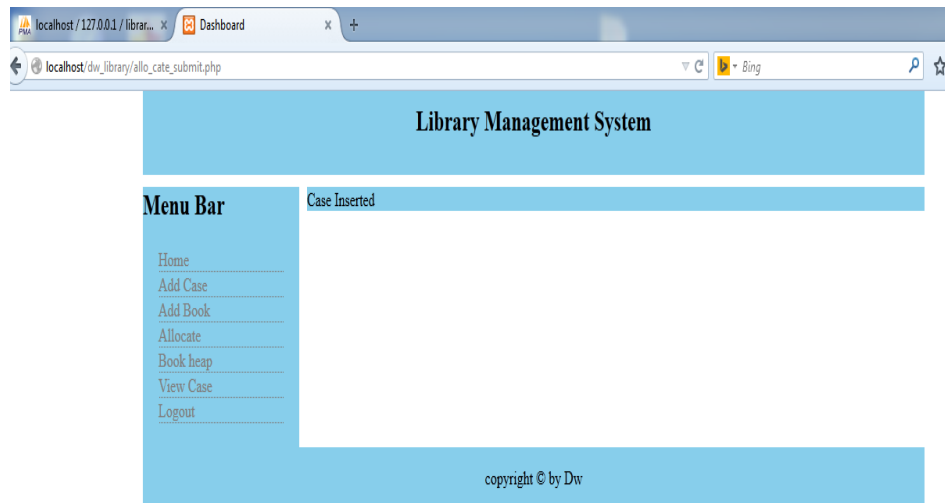


Figure No-4.3: Display of case inserted

Table for Add Case:

#	Name	Type	Collation	Attributes	Null	Default	Extra	Action
1	id	int(10)			No	None	AUTO_INCREMENT	Change Drop Primary Unique Index Spatial Fulltext More
2	case_name	varchar(40)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial Fulltext More
3	case_shelf	varchar(30)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial Fulltext More

Figure No-4.4: Display of add case table

After add case successfully and all information will be stored in the database.

	id	case_name	case_shelf
<input type="checkbox"/> Edit Copy Delete	1	computer	10
<input type="checkbox"/> Edit Copy Delete	2	computer	10
<input type="checkbox"/> Edit Copy Delete	3	php	10

Figure No-4.5: Display of add case store data

Code for Add case: this page name of add\_case.php



```

1 <?php
2 include("connect/header.php");
3 include("connect/sidebar.php");
4 ?>
5
6 <article>
7     <h2>Add Case form</h2>
8     <form action="add_case_submit.php" method="post" enctype="multipart/form-data">
9         <table>
10            <tr><td>Case Name</td><td><input type="text" name="case_name"></td></tr>
11
12            <tr><td>Case Shelf</td><td><input type="text" name="case_shelf"></td></tr>
13            <tr><td></td><td><input type="submit" name="btn" value="submit"></td></tr>
14        </table>
15    </form>
16
17 </article>
18 <?php include("connect/footer.php");?>

```

Figure No-4.6: Display of Add case coding

This page code for add\_case\_submit.php



```

1 <?php
2 include("connect/header.php");
3 include("connect/sidebar.php");
4 ?>
5
6 <article>
7     <?php
8     $case_name=$_POST["case_name"];
9     $case_shelf=$_POST["case_shelf"];
10    $sql=mysql_query("insert into tbl_case(case_name,case_shelf)values('$case_name','$case_shelf')");
11    if($sql)
12    {echo "Case Inserted"; }
13    else{echo "Case not Inserted";}
14
15    ?>
16
17 </article>
18 <?php include("connect/footer.php");?>

```

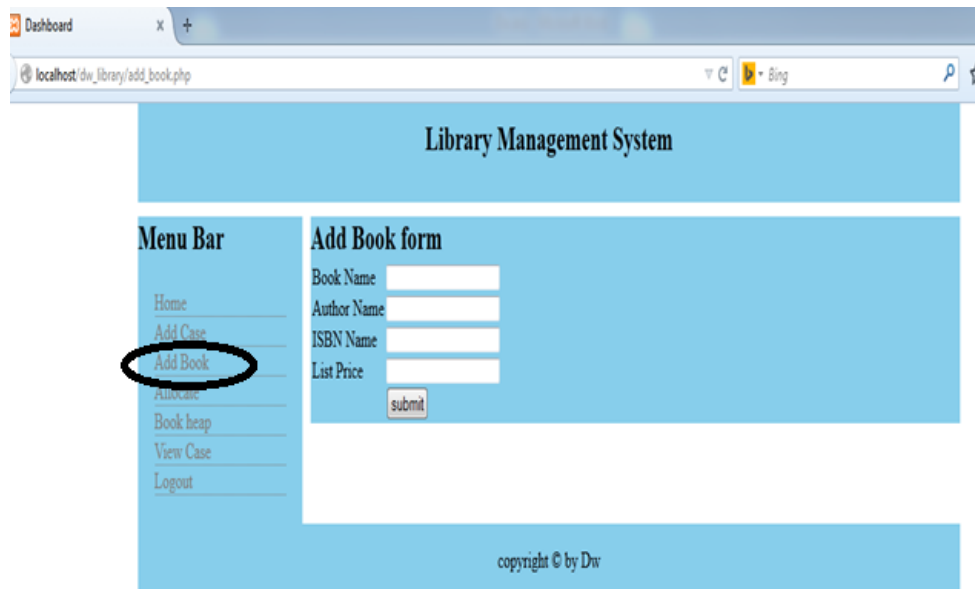
Figure No-4.7: Display of Add case submit coding

(Anon., n.d.)

## Task-5

List the contents of bookcases and the 'heap':

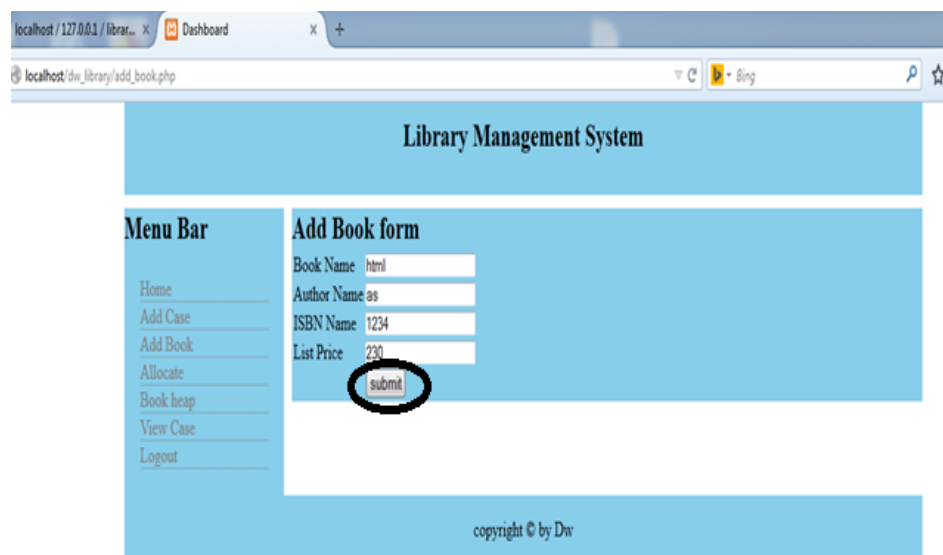
Now I have selected option Add Book from menu bar.



The screenshot shows a web browser window with the URL `localhost/dw_library/add_book.php`. The page has a light blue header with the text "Library Management System". Below the header, there is a "Menu Bar" on the left and an "Add Book form" on the right. The "Menu Bar" contains the following links: Home, Add Case, Add Book (circled), Allocate, Book heap, View Case, and Logout. The "Add Book form" contains the following fields: Book Name, Author Name, ISBN Name, and List Price, each with a text input box. Below these fields is a "submit" button. The footer of the page contains the text "copyright © by Dw".

Figure No-5.1: Display of Add Book form

Then I have to fill up this form and click on submit



The screenshot shows the same web browser window as Figure No-5.1, but the form fields are now filled out. The "Book Name" field contains "html", the "Author Name" field contains "as", the "ISBN Name" field contains "1234", and the "List Price" field contains "230". The "submit" button is circled. The "Menu Bar" and footer are the same as in Figure No-5.1.

Figure No-5.2: Display of Add Book submit

After this program is run successfully and display on Book Inserted

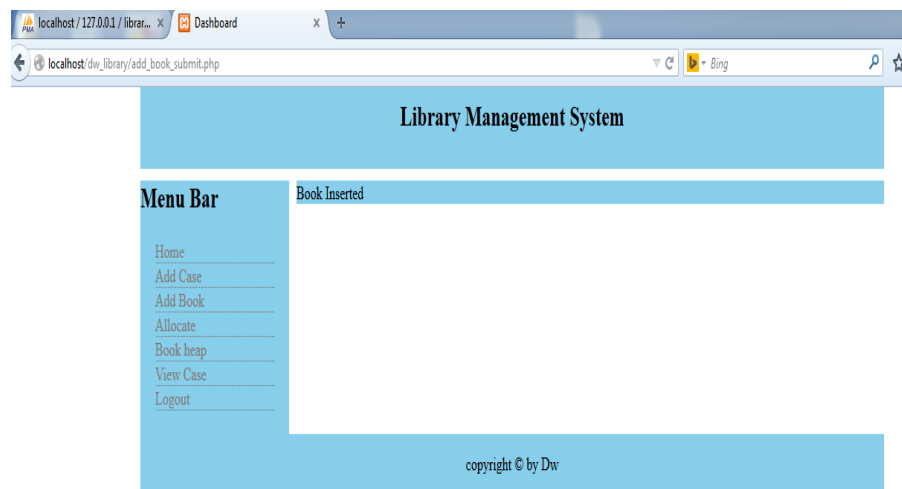


Figure No-5.3: Display of Book Inserted

I have check book heap option and this page is open successfully.

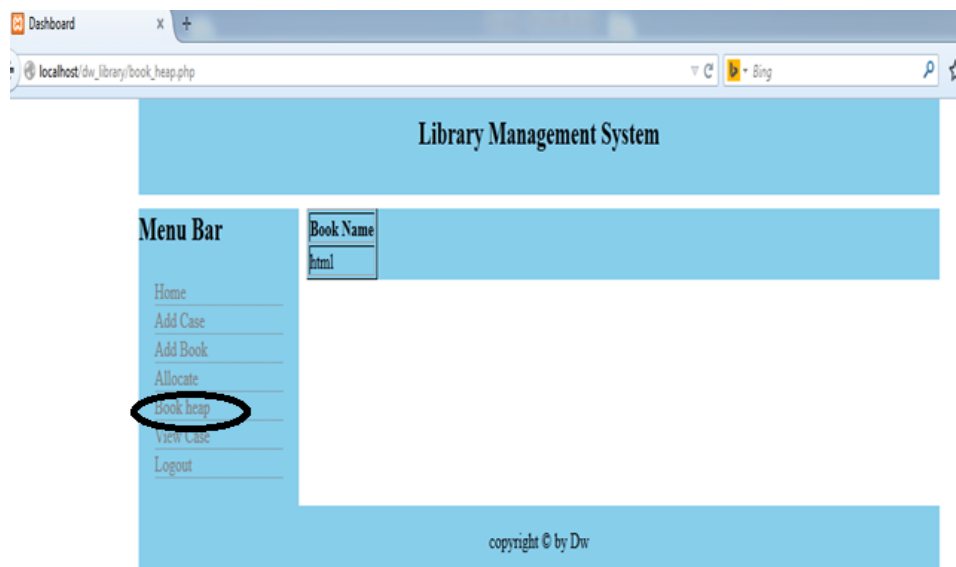


Figure No-5.3: Display of Book heap

Code for book heap: this page name of book\_heap.php



```
1 <?php
2 include("connect/header.php");
3 include("connect/sidebar.php");
4 ?>
5
6 <article>
7 <?php
8 $showheap=mysql_query("select tbl_addbook.book_name from tbl_addbook left join tbl_allocate on tbl_addbook.book_name=tbl_allocate.add_book where tbl_allocate.add_book is NULL ");
9 if(mysql_num_rows($showheap)==0){
10 echo "No book Found";}
11 else{
12 echo "<table border='1'><tr><th>Book Name</th></tr>";
13 while($ro=mysql_fetch_array($showheap)){
14 echo "<tr><td>".$ro["book_name"]."</td></tr>";
15 }
16 }
17
18
19
20 ?>
21 </table>
22 </article>
23 <?php
24 include("connect/footer.php");
25 ?>
```

Figure No-5.4: Display of Book heap coding

(Anon., n.d.)

## Task-6

### Add books to a collection:

I have selected option add Book from menu Bar after this page is show.

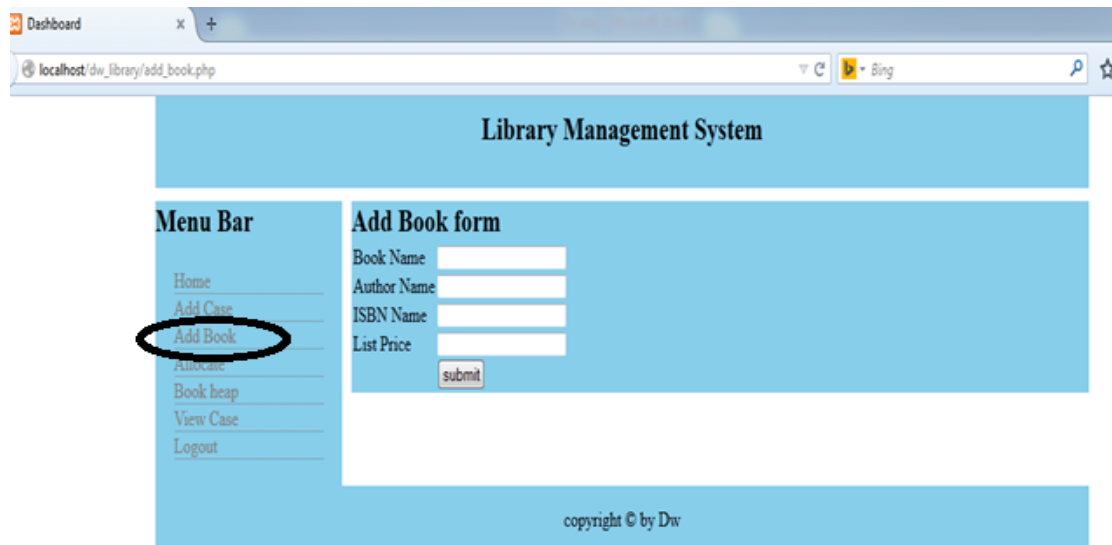


Figure No-6.1: Display of Add Book form

After I have fill up the Add Book form page and click on submit

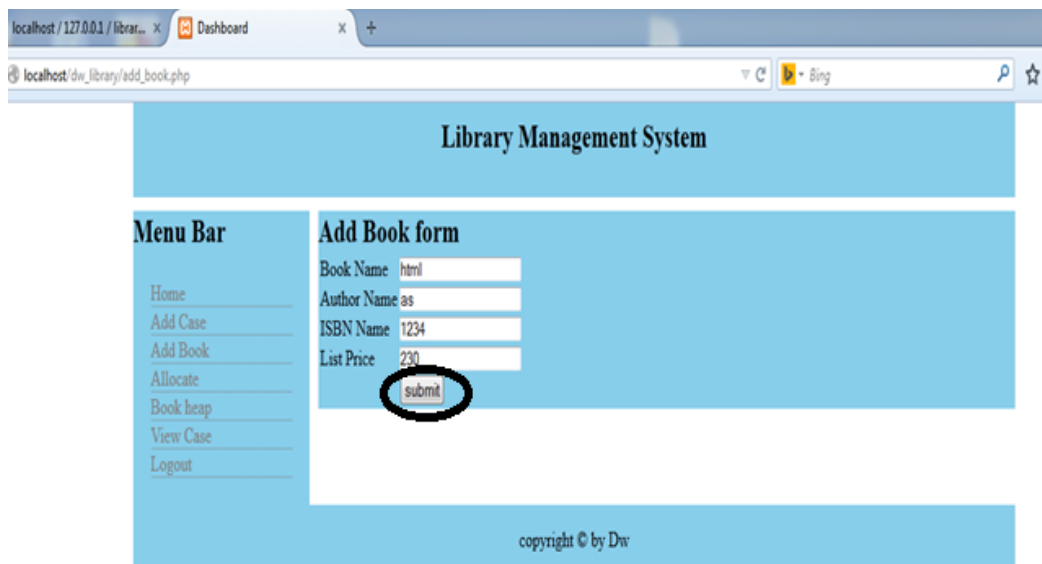


Figure No-6.2: Display of Add Book submit

My program is run successfully. This page is open and display on Book inserted.

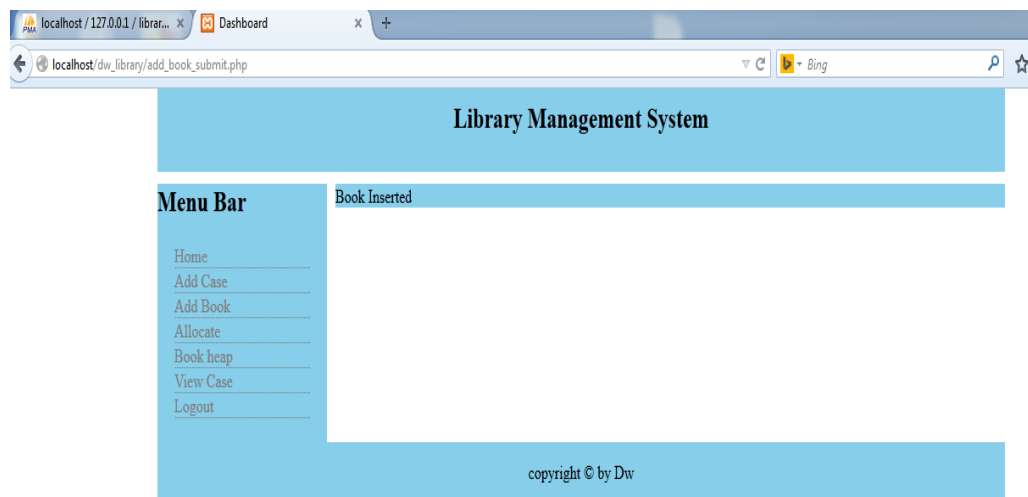


Figure No-6.3: Display of Book inserted

Table for Add Book:

#	Name	Type	Collation	Attributes	Null	Default	Extra	Action
1	id	int(10)			No	None	AUTO_INCREMENT	Change Drop Primary Unique Index Spatial More
2	book_name	varchar(40)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
3	author_name	varchar(30)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
4	isbn_name	varchar(30)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial More
5	list_price	varchar(40)	latin1_swedish_ci		No	None		Change Drop Primary Unique Index Spatial Fulltext More

Figure No-6.4: Display of Add Book table

After Add Book successfully and all information will be stored in the database

+ Options













				id	book_name	author_name	isbn_name	list_price
<input type="checkbox"/>	 Edit	 Copy	 Delete	1	php	as	1234	340
<input type="checkbox"/>	 Edit	 Copy	 Delete	2	ddw	dw	1234	230
<input type="checkbox"/>	 Edit	 Copy	 Delete	3	html	as	1234	230
<input type="checkbox"/>	 Edit	 Copy	 Delete	4	ddw	dw	1234	340

Figure No-6.5: Display of Add Bok data store

Code for Add Book: this page name of add\_book.php



```

1 <?php
2 include("connect/header.php");
3 include("connect/sidebar.php");
4 ?>
5
6 <article>
7   <h2>Add Book form</h2>
8   <form action="add_book_submit.php" method="post" enctype="multipart/form-data">
9     <table>
10      <tr><td>Book Name</td><td><input type="text" name="book_name"></td></tr>
11
12      <tr><td>Author Name</td><td><input type="text" name="author_name"></td></tr>
13
14      <tr><td>ISBN Name</td><td><input type="text" name="isbn_name"></td></tr>
15
16      <tr><td>List Price</td><td><input type="text" name="list_price"></td></tr>
17
18      <tr><td></td><td><input type="submit" name="btn" value="submit"></td></tr>
19    </table>
20  </form>
21 </article>
22
23 <?php include("connect/footer.php");?>

```

Figure No-6.6: Display of Add Book coding

Code for Add Book submit this page name of add\_book.php



```

1 <?php
2 include("connect/header.php");
3 include("connect/sidebar.php");
4 ?>
5
6 <article>
7   <?php
8     $book_name=$_POST["book_name"];
9     $author_name=$_POST["author_name"];
10    $isbn_name=$_POST["isbn_name"];
11    $list_price=$_POST["list_price"];
12
13    $sql=mysql_query("insert into tbl_addbook(book_name,author_name,isbn_name,list_price) values('$book_name','$author_name','$isbn_name','$list_price')");
14    if($sql)
15      {echo "Book Inserted"; }
16    else{echo "Case not Inserted";}
17  }
18 </article>
19
20 <?php include("connect/footer.php");?>

```

Figure No-6.7: Display of Add Book submit coding

(Anon., n.d.)



## Task-7

### Allocate books to a bookcase and shelf:

I have selected Allocate option from menu bar. Then I have selected Add case name and Add Book name from combo box.

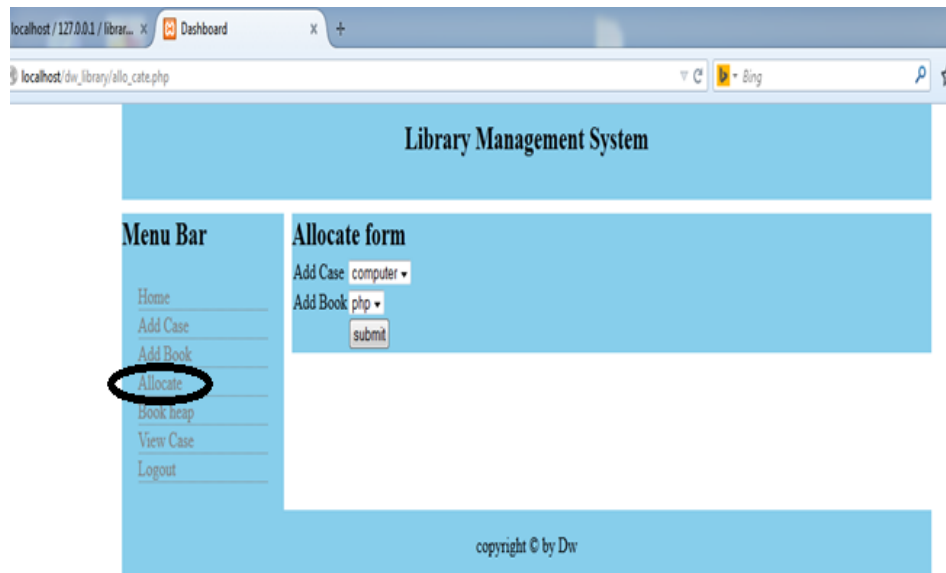


Figure No-7.1: Display of Allocate form

After click on submit.

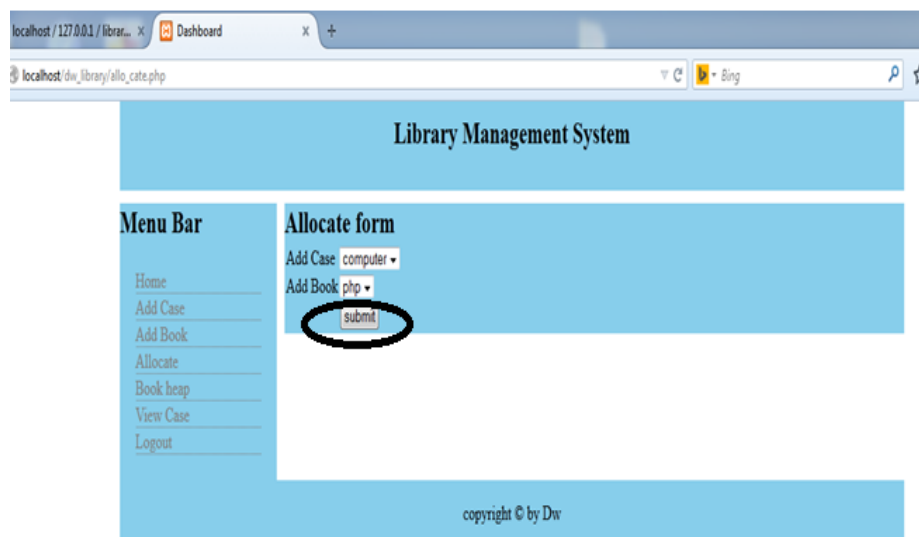


Figure No-7.2: Display of allocate submit

After my program is run successfully and display on case inserted.

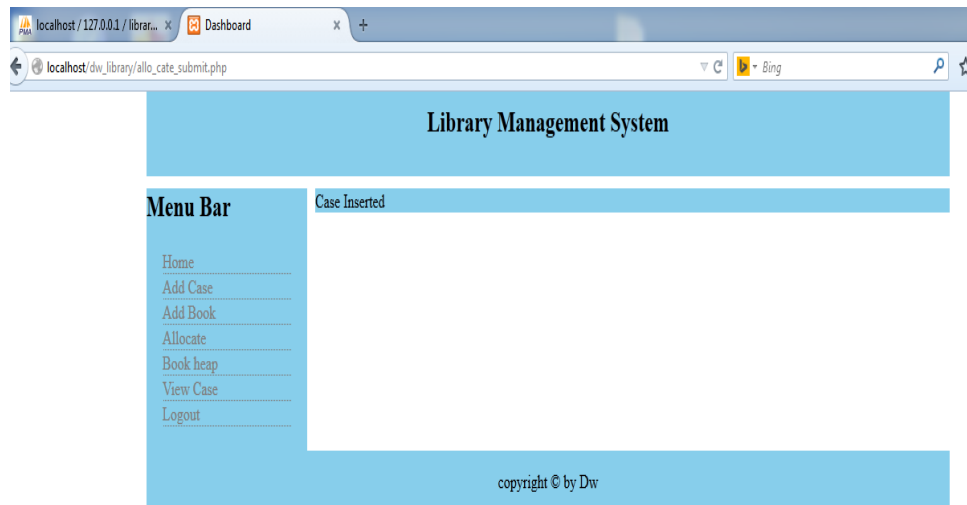


Figure No-7.3: Display of case inserted

Table for Allocate:

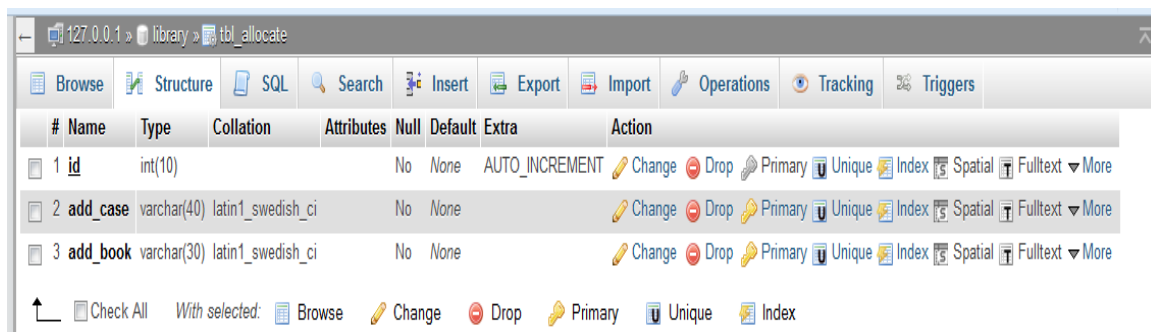


Figure No-7.4: Display of Allocate table

After allocated successfully and all information will be stored in the database














+ Options						id	add_case	add_book
								
	 Edit	 Copy	 Delete		1	computer	ddw	
	 Edit	 Copy	 Delete		2	computer	php	
	 Edit	 Copy	 Delete		3	computer	ddw	

Figure No-7.5: Display of Allocate data store

Cade for Allocate: this page name of allo\_cate.php

```

1  <?php
2  include("connect/header.php");
3  include("connect/sidebar.php");
4  ??
5
6  <article>
7      <h2>Allocate form</h2>
8      <form action="allo_cate_submit.php" method="post" enctype="multipart/form-data">
9          <table>
10             <tr><td>Add Case</td><td><select name="add_case">
11                 <?php
12                     $sql=mysql_query("select * from tbl_case");
13                     if(mysql_num_rows($sql)==0){
14                         echo "<option>no Case here</option>";
15                     }
16                     else{
17                         while($row=mysql_fetch_array($sql)){
18                             echo "<option value='".$row["case_name"]."'>".$row["case_name"]."</option>";
19                         }
20                     }
21                 <?php
22             </select>
23         </td><td>Add Book</td><td><select name="add_book">
24             <?php
25                 $sq=mysql_query("select * from tbl_addbook");
26                 if(mysql_num_rows($sq)==0){
27                     echo "<option>no Case here</option>";
28                 }
29                 else{
30                     while($row=mysql_fetch_array($sq)){
31                         echo "<option value='".$row["book_name"]."'>".$row["book_name"]."</option>";
32                     }
33                 }
34             <?php
35         </select></td></tr>
36         <tr><td><td><input type="submit" name="btn" value="submit"></td></tr>
37     </table>
38 </form>
39
40 </article>
41 <?php include("connect/footer.php");?>

```

Figure No-7.6: Display of Allocate coding

This page name of allo\_cate\_submit.php

```

1  <?php
2  include("connect/header.php");
3  include("connect/sidebar.php");
4  ??
5
6  <article>
7      <?php
8          $add_case=$_POST["add_case"];
9          $add_book=$_POST["add_book"];
10         $sql=mysql_query("insert into tbl_allocate(add_case,add_book) values('$add_case','$add_book')");
11         if($sql)
12             {echo "Case Inserted"; }
13         else{echo "Case not Inserted";}
14     <?php
15
16 </article>
17
18 <?php
19 include("connect/footer.php");
20 ?>

```

Figure No-7.7: Display of Allocate submit coding

(Anon., n.d.)

## Task-8

### Users to delete bookcases:

I have selected add case option from menu bar. After I have selected case name and case shelf then click on submit.

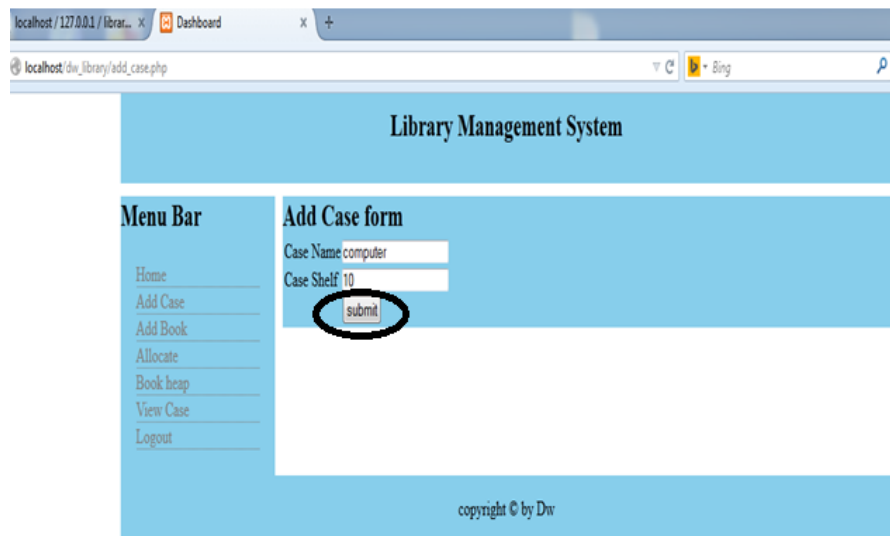


Figure No-8.1: Display of Add case submit

This program is run successfully and display on case inserted.

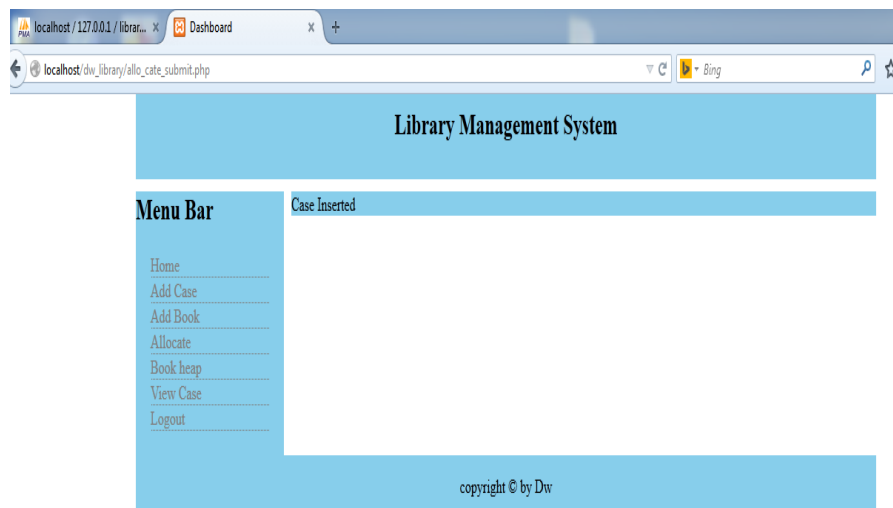


Figure No-8.2: Display of Case Inserted

After check on view option form menu bar then show on All Case, which case name will be deleted from case name action.

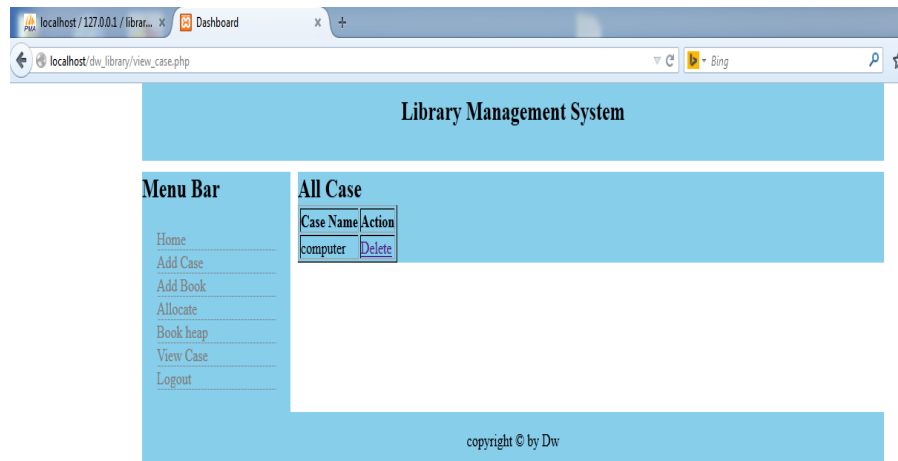


Figure No-8.3: Display of delete case name

Same way selected in other case name and case shelf. Here case name was php and shelf values were 10. after click on submits.

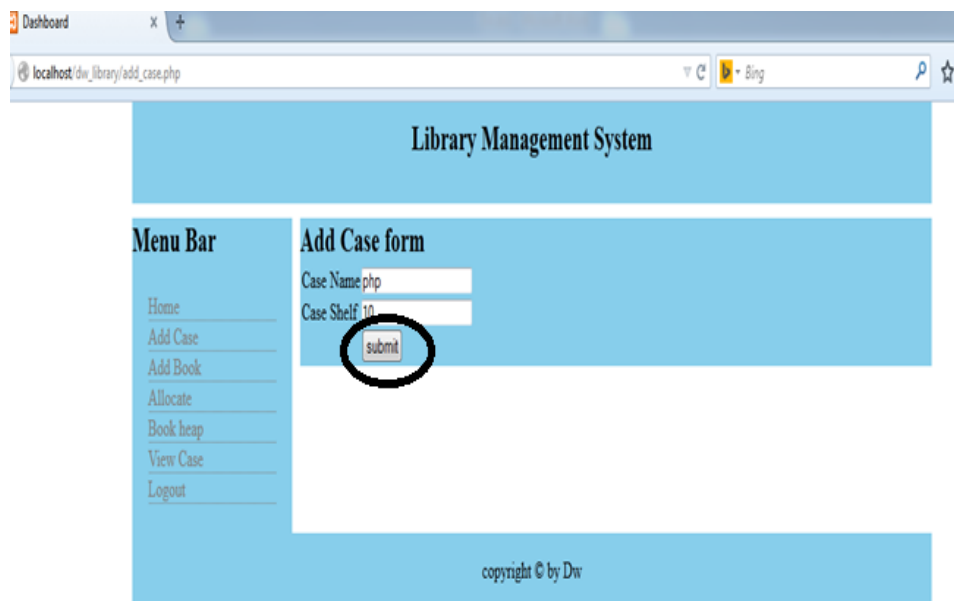


Figure No-8.4: Display of Add case submit

This program is run successfully and display on case inserted

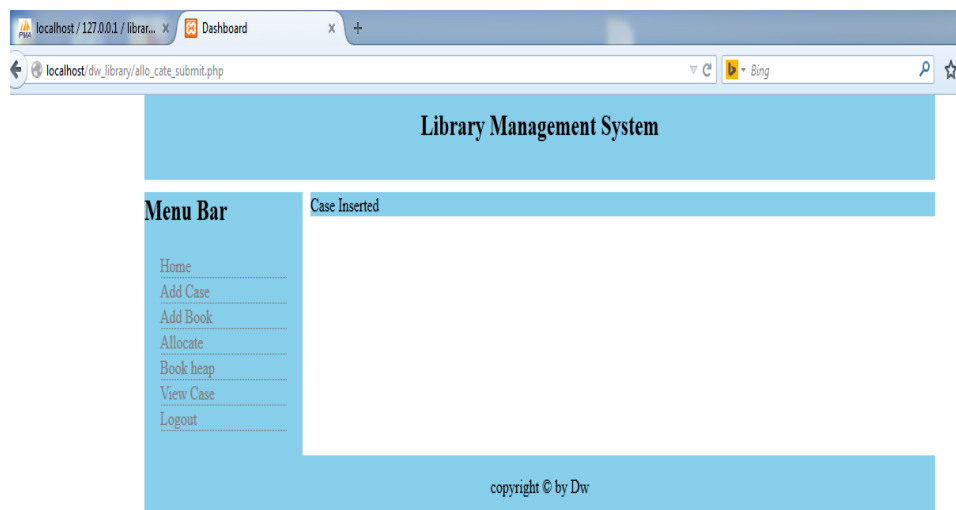


Figure No-8.5: Display of case inserted

Again I have selected view case option from menu bar .then Auto case name will be deleted from all case. Here display show in.

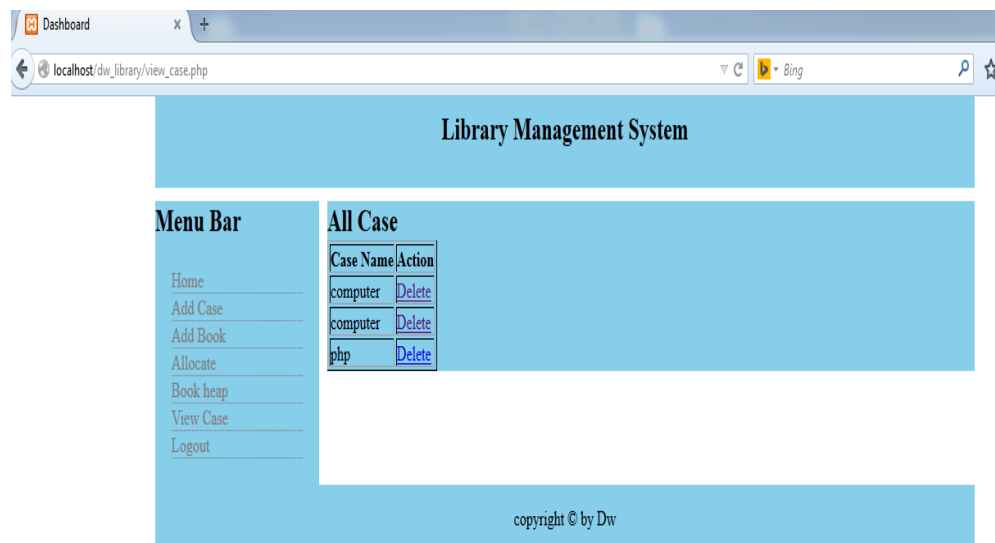


Figure No-8.6: Display of deleted case name

Code for delete bookcase: this page name of view\_case.php

```

1  <?php
2  include("connect/header.php");
3  include("connect/sidebar.php");
4  ?>
5
6  <article>
7      <h2>All Case</h2>
8      <form action="allo_cate_submit.php" method="post" enctype="multipart/form-data">
9          <table border="1">
10             <tr><th>Case Name</th><th>Action</th></tr>
11
12             <?php
13                 if(isset($_GET["id"])){
14                     $ss=mysql_query("delete from tbl_case where id='".$_GET["id"]."'");
15                     echo "Deleted";
16                 }
17
18                 $sql=mysql_query("select * from tbl_case");
19                 if(mysql_num_rows($sql)==0){
20                     echo "no Case here";
21                 }
22                 else{
23                     while($row=mysql_fetch_array($sql)){
24                         echo "<tr><td>".$row["case_name"]."</td><td><a href='view_case.php?id=".$row["id"]."'>Delete</a></td></tr>";
25                     }
26                 }
27             ?>
28
29             </td></tr>
30
31         </table>
32     </form>
33
34 </article>
35 <?php include("connect/footer.php");?>
36

```

Figure No-8.7: Display of delete bookcase coding

(Anon., n.d.)

## Task-9

### Correct use of session:

When this program is open this page show on. This page name is session. My program session name is Dashboard. Here I have selected any option from Manu bar. This program run is successfully.

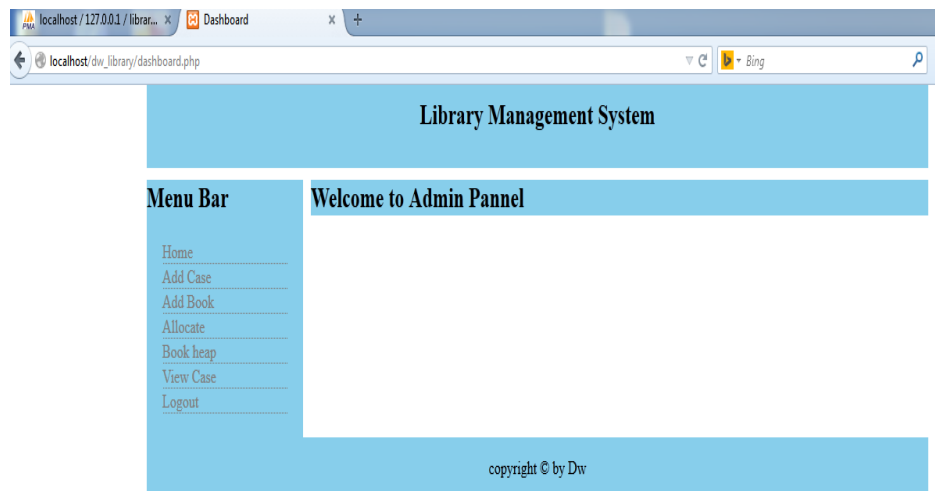


Figure No-9.1: Display of Session

Here I have selected Add book option from Manu bar. After this page show on.

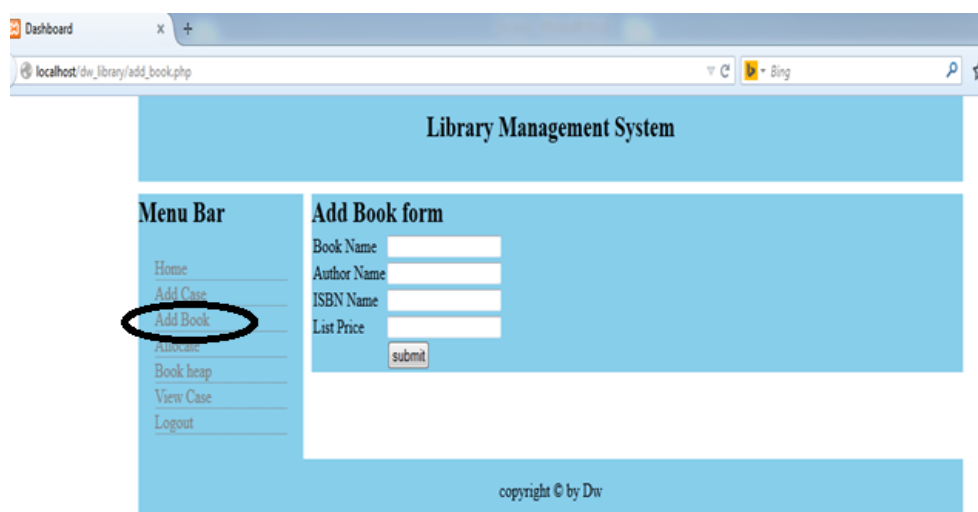


Figure No-9.2: Display of Add book



Code for Dashboard: this page name of dashboard.php



```

1 <?php
2 include("connect/header.php");
3 include("connect/sidebar.php");
4 ?>
5
6 <article>
7     <h2>Welcome to Admin Pannel</h2>
8
9 </article>
10
11 <?php include("connect/footer.php");?>

```

Figure No-9.3: Display of dashboard coding

(Education, 2011)

Cade for Design CSS Style: this page name of admin\_style.css



```

1 *{margin:0px; padding:0px;}
2 #admin_wrapper{margin:0 auto; width:1000px; height:auto;}
3 #login{float:left; width:100%; height:400px; background-color:skyblue;}
4 #login table{ width:300px; margin:100px auto;}
5 header{float:left; width:1000px; height:70px; background-color:skyblue;}
6 #admin_container{float:left; width:1000px; height:auto; margin-top:10px;}
7 aside{float:left; width:200px; height:auto; background-color:skyblue; }
8 aside ul{list-style:none; margin:20px;}
9 aside ul li{border-bottom:1px dotted gray;}
10 aside ul li a{text-decoration:none; color:gray;}
11 aside ul li a:hover{color:white; font-weight:bold;}
12 article{float:left; width:790px; height:auto; background-color:skyblue; margin-left:10px; }
13 footer{float:left; width:1000px; height:50px; background-color:skyblue;}
14 footer p{text-align:center; line-height:50px;}
15

```

Figure No-9.4: Display of CSS style

(Anon., n.d.)

**Conclusion:**

I have done my assignment very carefully. My program is run successfully. I have tried my best to fulfill all the requirement of the assignment. From this experience I am hoping to develop and design better dynamic website in the future for further analysis.

## Bibliography

Anon., n.d. [Online] Available at: <http://iwantsourcecodes.com/library-management-system-in-php-mysql-source-code/> [Accessed 4 july 2015].

Anon., n.d. [Online] Available at: <http://www.findsourcecode.com/html/how-to-create-registration-form-in-html/> [Accessed 5 july 2015].

Anon., n.d. [Online] Available at: <http://www.cssflow.com/snippets/login-form/demo/htm> [Accessed 5 july 2015].

Anon., n.d. [Online] Available at: <http://www.coderanch.com/t/508672/java/java/Adding-Book-Objects-Library-Array> [Accessed 6 july 2015].

Anon., n.d. [Online] Available at: [http://www.w3schools.com/html/html\\_colornames.asp](http://www.w3schools.com/html/html_colornames.asp) [Accessed 7 july 2015].

Anon., n.d. [Online] Available at: <https://docs.adobe.com/docs/en/cq/5-6-1/developing/clientlibs.html> [Accessed 8 july 2015].

Anon., n.d. [Online] Available at: <http://xkcd.com/327/>; available under <http://creativecommons.org/licenses/by-nc/2.5/> [Accessed 9 july 2015].

Anon., n.d. [Online] Available at: <http://feeds.bbc.co.uk/news/rss.xml>. [Accessed 10 july 2015].

Anon., n.d. [Online] Available at: <http://www.aspdotnet-suresh.com/2014/06/best-login-page-design-in-html-css-with.html> [Accessed 11 july 2015].

Anon., n.d. [Online] Available at: <http://www.codeproject.com/Questions/287423/How-to-create-a-registration-form-using-HTML-and-s> [Accessed 5 july 2015].

Education, N., ed., 2011. UK: Dynamic Website Student Guide.