

register

localhost/std%20php/pages/register.php

Set up YouTube Kids Abstract Art Genera... PHPInfo

Guardian Name* Occupation

Family Income* Category*

Physically Challenged* Nationality*

Contact Informations

Mobile Number* Email Id

Country State

City* Permanent Address*

Correspondence Address*

Academic Informations

Board*	Roll No	Year Of Passing*
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

S.No	Subject	Marks Obtained	Full Marks
1	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>

Register

Module 7:

Database Connectivity with MySQL: Establish a database Connection using mysqli, Prepare SQL Statement, Bind parameters, Execute the statement, bind the result.

Task: Develop Add Student Profile Page to store data into the database and develop a webpage to retrieve the student details based on the Roll Number or any unique ID.

Procedure:-

MySQL is a highly popular database management system that can power projects of all sizes. Connect MySQL with PHP code, you can make use of one of three methodologies.

There are three types of methods in PHP to connect MySQL database through backend:

- MySQL
- MySQLi
- PDO

Connect MySQL Database with PHP

1. [Create MySQL Database at the Localhost](#)
 - a. [Create Database](#)
 - b. [Create a Folder in htdocs](#)
 - c. [Create Database Connection File In PHP](#)
 - d. [Create new php file to check your database connection](#)
 - e. [Run it](#)

Program:-

```
<html>
<body>
<form method="post" action="fet.php">

Enter the Roll no=<input type="text" name="rollno">
<input type="submit" value="click">
</br>
<a href="mod7.php">Enter data</a>
</form>
</body>
</html>
```



Mod7.php:-

```
<!DOCTYPE HTML>
```

```
<html>
```

```
<head>
```

```
<style>
```

```
th, td {
```

```
    border-style:solid;
```

```
    border-color: #96D4D4;
```

```
}
```

```
.error {color: #FF0000;}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<?php
```

```
$nameErr = $emailErr = $genderErr = $scrErr = $phErr= $rnErr = $websiteErr = "";
```

```
$name = $course = $email = $gender = $phno = $comment = $rollno = $website = "";
```

```
if ($_SERVER["REQUEST_METHOD"] == "POST") {
```

```
    if (empty($_POST["name"])) {
```

```
        $nameErr = "Name is required";
```

```
    } else {
```

```
        $name = test_input($_POST["name"]);
```

```
        if (!preg_match("/^[a-zA-Z-']*$/", $name)) {
```

```
            $nameErr = "Only letters and white space allowed";
```

```
        }
```

```
    }
```

```
if ($_SERVER["REQUEST_METHOD"] == "POST") {
```

```
    if (empty($_POST["rollno"])) {
```

```
        $rnErr = "Number is required";
```

```
    } else {
```

```
        $rollno = test_input($_POST["rollno"]);
```

```

    }
}

if ($_SERVER["REQUEST_METHOD"] == "POST") {
    if (empty($_POST["phno"])) {
        $phErr = "Number is required";
    } else {
        $phno = test_input($_POST["phno"]);
    }
}

if (empty($_POST["email"])) {
    $emailErr = "Email is required";
} else {
    $email = test_input($_POST["email"]);
    if (!filter_var($email, FILTER_VALIDATE_EMAIL)) {
        $emailErr = "Invalid email format";
    }
}

if (empty($_POST["gender"])) {
    $genderErr = "Gender is required";
} else {
    $gender = test_input($_POST["gender"]);
}

if (empty($_POST["course"])) {
    $crErr = "Course is required";
} else {
    $course = test_input($_POST["course"]);
}
}

function test_input($data) {
    $data = trim($data);
    $data = stripslashes($data);
    $data = htmlspecialchars($data);
    return $data;
}
?>
<form method="post" action="insert.php">
<fieldset width=100>
<h3 align=center>STUDENT PROFILE PAGE</h3>
<table align="center" width="100" border="0">
<tr>
<td>Student Name</td><td><input type="text" name="name" value="<?php echo
$name;?>"></td></tr>
<tr>
<td>Roll Number</td><td><input type="text" name="rollno" value="<?php echo
$rollno;?>"></td></tr>
<tr>
<td>Course: </td><td>
<input type="radio" name="course" <?php if (isset($course) && $course=="CSE") echo

```

```

"checked";?> value="CSE">CSE
  <input type="radio" name="course" <?php if (isset($course) && $course=="EEE") echo
"checked";?> value="EEE">EEE
  <input type="radio" name="course" <?php if (isset($course) && $course=="CE") echo
"checked";?> value="CE">CE
  <span class="error">* <?php echo $scrErr; ?></span>
</td></tr>
<tr><td>Gender</td><td>
  <input type="radio" name="gender" <?php if (isset($gender) && $gender=="female") echo
"checked";?> value="female">Female
  <input type="radio" name="gender" <?php if (isset($gender) && $gender=="male") echo
"checked";?> value="male">Male
  <input type="radio" name="gender" <?php if (isset($gender) && $gender=="other") echo
"checked";?> value="other">Other
  <span class="error">* <?php echo $genderErr;?></span>
</td></tr>
<tr><td>
  Mobile number </td><td><input type="tel" name="phno" value="<?php echo
$phno;?>"></td></tr>
<tr><td>
  Email id: </td><td><input type="text" name="email" value="<?php echo $email;?>"></td>
</tr>
<tr><td>Submit</td><td><input type="submit" value="Submit"></td></tr>
</table>
</fieldset>
</form>

</body>
</html>

```

The screenshot shows a web browser window with the URL 'localhost/module7/mod7.php'. The page displays a form titled 'STUDENT PROFILE PAGE'. The form has the following fields and controls:

- Student Name: Text input field.
- Roll Number: Text input field.
- Course: Radio buttons for CSE, EEE, and CE. The CE option is selected and marked with an asterisk (*).
- Gender: Radio buttons for Female, Male, and Other. The Other option is selected and marked with an asterisk (*).
- Mobile number: Text input field.
- Email id: Text input field.
- Submit: A button labeled 'Submit'.

localhost/module7/mod7.php x localhost / localhost:3306 / sup / x +

localhost/module7/mod7.php

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STUDENT PROFILE PAGE

Student Name	supriya Srinath
Roll Number	1234567
Course:	<input type="radio"/> CSE <input checked="" type="radio"/> EEE <input type="radio"/> CE *
Gender	<input checked="" type="radio"/> Female <input type="radio"/> Male <input type="radio"/> Other *
Mobile number	09666104647
Email id:	aldena6@gmail.com
Submit	Submit

Insert.php:-

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Insert Page page</title>
```

```
</head>
```

```
<body>
```

```
<form>
```

```
<center>
```

```
<?php
```

```
$conn = mysqli_connect("localhost", "root", "", "sup");
```

```
// Check connection
```

```
if($conn === false){
```

```
die("ERROR: Could not connect. "
```

```
. mysqli_connect_error());
```

```
}
```

```
// Taking all 5 values from the form data(input)
```

```
$name = $_REQUEST['name'];
```

```
$rollno = $_REQUEST['rollno'];
```

```
$course = $_REQUEST['course'];
```

```
$gender = $_REQUEST['gender'];
```

```
//$address = $_REQUEST['address'];
```

```
$phno = $_REQUEST['phno'];
```

```
$email = $_REQUEST['email'];
```

```
// Performing insert query execution
```

```
// here our table name is college
```

```
$sql = "INSERT INTO studetails VALUES (',$name',
```

```
'$rollno','$course','$gender','$phno','$email')";
```

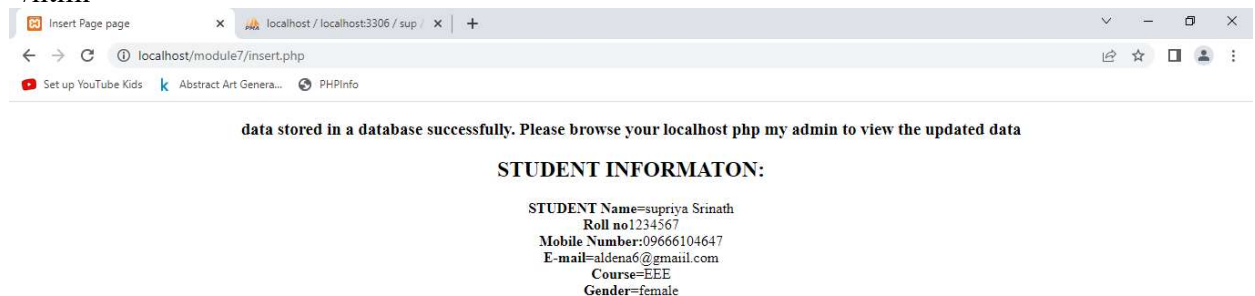
```

        if(mysqli_query($conn, $sql)){
            echo "<h3>data stored in a database successfully."
              . " Please browse your localhost php my admin"
              . " to view the updated data</h3>";
            echo "<h2>STUDENT INFORMATON:</h2>";
            echo "<b>STUDENT Name=</b>". $name;
            echo "<br>";
            echo "<b>Roll no</b>". $rollno;
            echo "<br>";
            echo "<b>Mobile Number:</b>". $phno;
            echo "<br>";
            echo "<b>E-mail=</b>". $email;
            echo "<br>";
            echo "<b>Course=</b>". $course;
            echo "<br>";
            echo "<b>Gender=</b>". $gender;
            echo "<br>";
        } else{
            echo "ERROR: Hush! Sorry $sql. "
              . mysqli_error($conn);
        }

        // Close connection
        mysqli_close($conn);
    ?>
</center>
</form>
</body>

</html>

```



Fet.php:-
<?php

```

$servername = "localhost";
$username = "root";
$password = "";
$databasename = "sup";
// CREATE CONNECTION
$conn = mysqli_connect($servername,
    $username, $password, $databasename);
// GET CONNECTION ERRORS
if (!$conn) {
    die("Connection failed: " . mysqli_connect_error());
}
// SQL QUERY
$rollno=$_POST["rollno"];
$query = "SELECT * FROM `Studetails` where rollno=$rollno;";
// FETCHING DATA FROM DATABASE
$result = mysqli_query($conn, $query);
if (mysqli_num_rows($result) > 0) {
    // OUTPUT DATA OF EACH ROW
    while($row = mysqli_fetch_assoc($result)) {
        echo "<h2>STUDENT INFORMATON:</h2>";
        echo "<b>STUDENT Name=</b>".$row["name"];
        echo "<br>";
        echo "<b>Roll no</b>".$row["rollno"];
        echo "<br>";
        echo "<b>Mobile Number:</b>".$row["phno"];
        echo "<br>";
        echo "<b>E-mail=</b>".$row["email"];
        echo "<br>";
        echo "<b>Course=</b>".$row["course"];
        echo "<br>";
        echo "<b>Gender=</b>".$row["gender"];
        echo "<br>";
    }
} else {
    echo "0 results";
}
$conn->close();
?>

```




STUDENT INFORMATON:

STUDENT Name=koushik
Roll no=20g01d5801
Mobile Number=9093988947
E-mail=sjkgtrui@gmail.com
Course=Btech
Gender=Male



Module 8:

Task: Design and develop a User Authentication System (Login-Logout functionality) using cookies, sessions, JWT, and SMS API. Also, identify which is suitable for your application

Program:-

Index.php:-

```
<?php
header('location:pages/login.php');
?>
```

Dbcontroller.php:-

```
<?php
$DB_host = "localhost";
$DB_user = "root";
$DB_pass = "";
$DB_name = "schoolmanagement";
try
{
    $DB_con = new
PDO("mysql:host={$DB_host};dbname={$DB_name}",$DB_user,$DB_pass);
    $DB_con->setAttribute(PDO::ATTR_ERRMODE, PDO::ERRMODE_EXCEPTION);
}
catch(PDOException $e)
{
    $e->getMessage();
}
?>
```

Database.php:

```
<?php
class Database {
    private $_connection;
    private static $_instance; //The single instance
```

```

private $_host = "localhost";
private $_username = "root";
private $_password = "";
private $_database = "schoolmanagement";
/*
Get an instance of the Database
@return Instance
*/
public static function getInstance() {
    if(!self::$_instance) { // If no instance then make one
        self::$_instance = new self();
    }
    return self::$_instance;
}
// Constructor
public function __construct() {
    $this->_connection = new mysqli($this->_host, $this->_username, $this->_password, $this->_database);

    // Error handling
    if(mysqli_connect_error()) {
        trigger_error("Failed to connect to MySQL: " .
mysqli_connect_error(),
E_USER_ERROR);
    }
}
// Magic method clone is empty to prevent duplication of connection
private function __clone() { }
// Get mysqli connection
public function getConnection() {
    return $this->_connection;
}
}

```

?>

DBfunction.php:-

```

<?php
require('Database.php');
// $db = Database::getInstance();
// $mysqli = $db->getConnection();
class DbFunction{
    function login($loginid,$password){
        if(!ctype_alpha($loginid) || !ctype_alpha($password)){
            echo "<script>alert('Either LoginId or Password is Missing')</script>";
        }
    }
    else{
        $db = Database::getInstance();
        $mysqli = $db->getConnection();
        $query = "SELECT loginid, password FROM tbl_login where loginid=? and

```

```

password=? ";
$stmt= $mysqli->prepare($query);
if(false=== $stmt){
trigger_error("Error in query: " . mysqli_connect_error(),E_USER_ERROR);
}
else{
    $stmt->bind_param('ss',$loginid,$password);
    $stmt->execute();
    $stmt -> bind_result($loginid,$password);
    $rs=$stmt->fetch();
    if(!$rs)
    {
        echo "<script>alert('Invalid Details')</script>";
        header('location:login.php');
    }
    else{
        header('location:add-course.php');
    }
}
}
}
}
function create_course($cshort,$cfull,$cdate){
    if($cshort==""){
        echo "<script>alert('Select Course Short Name')</script>";
    }
    else if($cfull==""){
        echo "<script>alert('Select Course Full Name')</script>";
    }
    else{
        $db = Database::getInstance();
        $mysqli = $db->getConnection();
        $query = "insert into tbl_course(cshort,cfull,cdate)values(?,?,?)";
        $stmt= $mysqli->prepare($query);
        if(false=== $stmt){
            trigger_error("Error in query: " .
mysqli_connect_error(),E_USER_ERROR);
        }
        else{
            $stmt->bind_param('sss',$cshort,$cfull,$cdate);
            $stmt->execute();
            echo "<script>alert('Course Added Successfully')</script>";
            //header('location:login.php');
        }
    }
}

function showCourse(){

    $db = Database::getInstance();
    $mysqli = $db->getConnection();

```

```

$query = "SELECT * FROM tbl_course ";
$stmt= $mysqli->query($query);
return $stmt;
}

function showCourse1($cid){
    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "SELECT * FROM tbl_course where cid='".$cid."'";
    $stmt= $mysqli->query($query);
    return $stmt;
}

function showSubject(){
    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "SELECT * FROM subject ";
    $stmt= $mysqli->query($query);
    return $stmt;
}

function showSession(){
    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "SELECT * FROM session ";
    $stmt= $mysqli->query($query);
    return $stmt;
}

function showSubject1($sid){
    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "SELECT * FROM subject where subid='$sid' ";
    $stmt= $mysqli->query($query);
    return $stmt;
}

function create_subject($cshort,$cfull,$sub1,$sub2,$sub3){
    if($cshort==""){
        echo "<script>alert('Select Course Short Name')</script>";
    }
    else if($cfull==""){
        echo "<script>alert('Select Course Full Name')</script>";
    }
    else{
        $db = Database::getInstance();
        $mysqli = $db->getConnection();
        $query = "insert into
subject(cshort,cfull,sub1,sub2,sub3)values(?,?,?,?);";
        $stmt= $mysqli->prepare($query);
        if(false===$stmt){
            trigger_error("Error in query: " .
mysqli_connect_error(),E_USER_ERROR);
        }
        else{

```

```

        $stmt->bind_param('sssss',$cshort,$cfull,$sub1,$sub2,$sub3);
        $stmt->execute();
        echo "<script>alert('Course Added Successfully')</script>";
    }
}

```

```
function showCountry(){
```

```

    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "SELECT * FROM countries ";
    $stmt= $mysqli->query($query);
    return $stmt;
}

```

```
function showStudents(){
```

```

    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "SELECT * FROM registration ";
    $stmt= $mysqli->query($query);
    return $stmt;
}

```

```
function showStudents1($id){
```

```

    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "SELECT * FROM registration where id='".$id."'";
    $stmt= $mysqli->query($query);
    return $stmt;
}

```

```
function
```

```
register($cshort,$cfull,$fname,$mname,$lname,$gender,$gname,$ocp,$income,$category,$p
```

```
h,
```

```
$nation,$mobno,$email,$country,$state,$city,$padd,$cadd,$board1,$board2,$roll1,$roll2,
```

```

    $db = Database::getInstance();
    $mysqli = $db->getConnection();

```

```

        //      echo $session;exit;
    $query = "INSERT INTO `registration` (`course`, `subject`, `fname`, `mname`, `lname`,
`gender`, `gname`, `ocp`,
        `income`, `category`, `pchal`, `nationality`, `mobno`, `emailid`, `country`,
`state`, `dist`,
                `padd`, `cadd`, `board`,
`board1`, `roll`, `roll1`, `pyear`, `yop1`, `sub`, `sub1`, `marks`, `marks1`,
                `fmarks`, `fmarks1`, `session`, regno)

```

```

VALUES(?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?,?);
    $reg=rand();
    $stmt= $mysqli->prepare($query);
    if(false===$stmt){

        trigger_error("Error in query: " .
mysqli_connect_error(),E_USER_ERROR);
    }

    else{

        $stmt->bind_param('ssssssssssssssssssssssssss',

            $cshort,$cfull,$fname,$mname,$lname,$gender,$gname,$ocp,$income,$category,$ph
,$nation,$mobno,

            $email,$country,$state,$city,$padd,$cadd,$board1,$board2,$roll1,$roll2,$pyear1,$py
ear2,

            $sub1,$sub2,$marks1,$marks2,$fmarks1,$fmarks2,$session,$reg);
        $stmt->execute();
        echo "<script>alert('Successfully Registered , your registration number
is $reg')</script>";
        //header('location:login.php');
    }
}

function edit_course($cshort,$cfull,$udate,$id){
    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    //echo $cshort.$cfull.$udate.$id;exit;
    $query = "update tbl_course set cshort=?,cfull=?,update_date=? where cid=?";
    $stmt= $mysqli->prepare($query);
    $stmt->bind_param('sssi',$cshort,$cfull,$udate,$id);
    $stmt->execute();
    echo '<script>';
    echo 'alert("Course Updated Successfully")';
    echo '</script>';
}

function edit_subject($sub1,$sub2,$sub3,$udate,$id){
    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "update subject set sub1=?,sub2=?,sub3=?,update_date=? where subid=?";
    $stmt= $mysqli->prepare($query);
    $stmt->bind_param('ssssi',$sub1,$sub2,$sub3,$udate,$id);
    $stmt->execute();
    echo '<script>';
    echo 'alert("Subject Updated Successfully")';
    echo '</script>';
}
function

```

```
edit_std($cshort,$cfull,$fname,$mname,$lname,$gender,$gname,$ocp,$income,$category,$ph,
$nation,$mobno,$email,$country,$state,$city,$padd,$cadd,$board1,$board2,$roll1,$roll2,
$pyear1,$pyear2,$sub1,$sub2,$marks1,$marks2,$fmarks1,$fmarks2,$id){
// echo $id;exit;
$db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query = "update registration set
course=?,subject=?,fname=?,mname=?,lname=?,gender=?,gname=?,ocp=?
income=?,category=?,pchal=?,nationality=?,mobno=?,emailid=?,country=?,state=?,dist=?
,padd=?,cadd=?,board=?,roll=?,pyear=?,sub=?,marks=?,fmarks=?,board1=?,roll1=?,yop1=?,s
ub1=?
,marks1=?,fmarks1=? where id=?" ;
//echo $query;
$stmt= $mysqli->prepare($query);
if(false===$stmt){
trigger_error("Error in query: " .
mysqli_connect_error(),E_USER_ERROR);
}

$src=$stmt-
>bind_param('sssssssssssssssssssssssssssssssi',$cshort,$cfull,$fname,$mname,$lname,$gende
r,$gname,$ocp,$income,$category,$ph,
$nation,$mobno,$email,$country,$state,$city,$padd,$cadd,$board1,$board2,$roll1,$roll2,
$pyear1,$pyear2,$sub1,$sub2,$marks1,$marks2,$fmarks1,$fmarks2,$id);

//echo $src;
if ( false===$src ) {

    die("bind_param() failed: ' . htmlspecialchars($stmt->error));
}
$src=$stmt->execute();

if ( false===$src ) {
die('execute() failed: ' . htmlspecialchars($stmt->error));
}
else{
echo '<script>';
echo 'alert(" Successfully Updated")';
echo '</script>';
}
}
function del_course($id){
```

```

// echo $id;exit;
$db = Database::getInstance();
$mysqli = $db->getConnection();
$query="delete from tbl_course where cid=?";
$stmt= $mysqli->prepare($query);
$stmt->bind_param('s',$id);
    $stmt->execute();
echo "<script>alert('Course has been deleted')</script>";
echo "<script>>window.location.href='view-course.php'</script>";
}

function del_std($id){

    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query="delete from registration where id=?";
    $stmt= $mysqli->prepare($query);
    $stmt->bind_param('i',$id);
        $stmt->execute();
    echo "<script>alert('One record has been deleted')</script>";
    echo "<script>>window.location.href='view-course.php'</script>";
}
function del_subject($id){

    //echo $id;exit;
    $db = Database::getInstance();
    $mysqli = $db->getConnection();
    $query="delete from subject where subid=?";
    $stmt= $mysqli->prepare($query);
    $stmt->bind_param('i',$id);
        $stmt->execute();
    echo "<script>alert('Subject has been deleted')</script>";
    // echo "<script>>window.location.href='view-course.php'</script>";
}

}

?>

```

Login.php:

```

<?php
session_start();
if(isset($_POST['submit'])){

    include('../config/DbFunction.php');
    $obj=new DbFunction();
    $_SESSION['login']=$_POST['id'];
    $obj->login($_POST['id'],$_POST['password']);
}

```



```
?>
<!DOCTYPE html>
<html lang="en">

<head>

    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <meta name="description" content="">
    <meta name="author" content="">

    <title>School Management Login </title>

    <!-- Bootstrap Core CSS -->
    <link href="../../bower_components/bootstrap/dist/css/bootstrap.min.css" rel="stylesheet">

    <!-- MetisMenu CSS -->
    <link href="../../bower_components/metisMenu/dist/metisMenu.min.css" rel="stylesheet">

    <!-- Custom CSS -->
    <link href="../../dist/css/sb-admin-2.css" rel="stylesheet">

    <!-- Custom Fonts -->
    <link href="../../bower_components/font-awesome/css/font-awesome.min.css"
rel="stylesheet" type="text/css">
    <link rel="stylesheet" type="text/css" href="../../dist/css/jquery.validate.css" />
    <!-- HTML5 Shim and Respond.js IE8 support of HTML5 elements and media queries -->
    <!-- WARNING: Respond.js doesn't work if you view the page via file:// -->
    <!--[if lt IE 9]>
        <script src="https://oss.maxcdn.com/libs/html5shiv/3.7.0/html5shiv.js"></script>
        <script src="https://oss.maxcdn.com/libs/respond.js/1.4.2/respond.min.js"></script>
    <![endif]-->

</head>

<body>

    <div class="container">
        <br><br><br><br>
        <div class="col-md-4 col-md-offset-4">
            <div class="panel panel-primary">
                <div class="panel-heading">
                    <h3 class="panel-title">Sign In</h3>
                </div>
                <div class="panel-body">
                    <form method="post">
                        <fieldset>
```

```

        <div class="form-group">
            <input class="form-control" placeholder="Login Id" id="id" name="id" type="text"
autofocus autocomplete="off">
        </div>
        <div class="form-group">
            <input class="form-control" placeholder="Password"
id="password" name="password" type="password" value="">
        </div>
        <div class="checkbox">
            <label>
                <input name="remember" type="checkbox" value="Remember
Me">Remember Me
            </label>

            <label>
                <input name="remember" type="checkbox" value="Remember
Me">Forgot Password
            </label>
        </div>
        <!-- Change this to a button or input when using this as a form -->
        <input type="submit" value="login" name="submit" class="btn btn-lg
btn-success btn-block">
    </fieldset>
</form>
</div>
</div>
</div>
</div>
</div>
</div>

<!-- jQuery -->
<script src="../../bower_components/jquery/dist/jquery.min.js"></script>

<!-- Bootstrap Core JavaScript -->
<script src="../../bower_components/bootstrap/dist/js/bootstrap.min.js"></script>

<!-- Metis Menu Plugin JavaScript -->
<script src="../../bower_components/metisMenu/dist/metisMenu.min.js"></script>

<!-- Custom Theme JavaScript -->
<script src="../../dist/js/sb-admin-2.js"></script>
<script src="../../dist/jquery-1.3.2.js" type="text/javascript"></script>
<script src="../../dist/jquery.validate.js" type="text/javascript"></script>
<script type="text/javascript">

    jQuery(function(){
        jQuery("#id").validate({
            expression: "if (VAL.match(/^[a-z]$/)) return true; else return false;";
            message: "Should be a valid id"
        });
    });

```

```

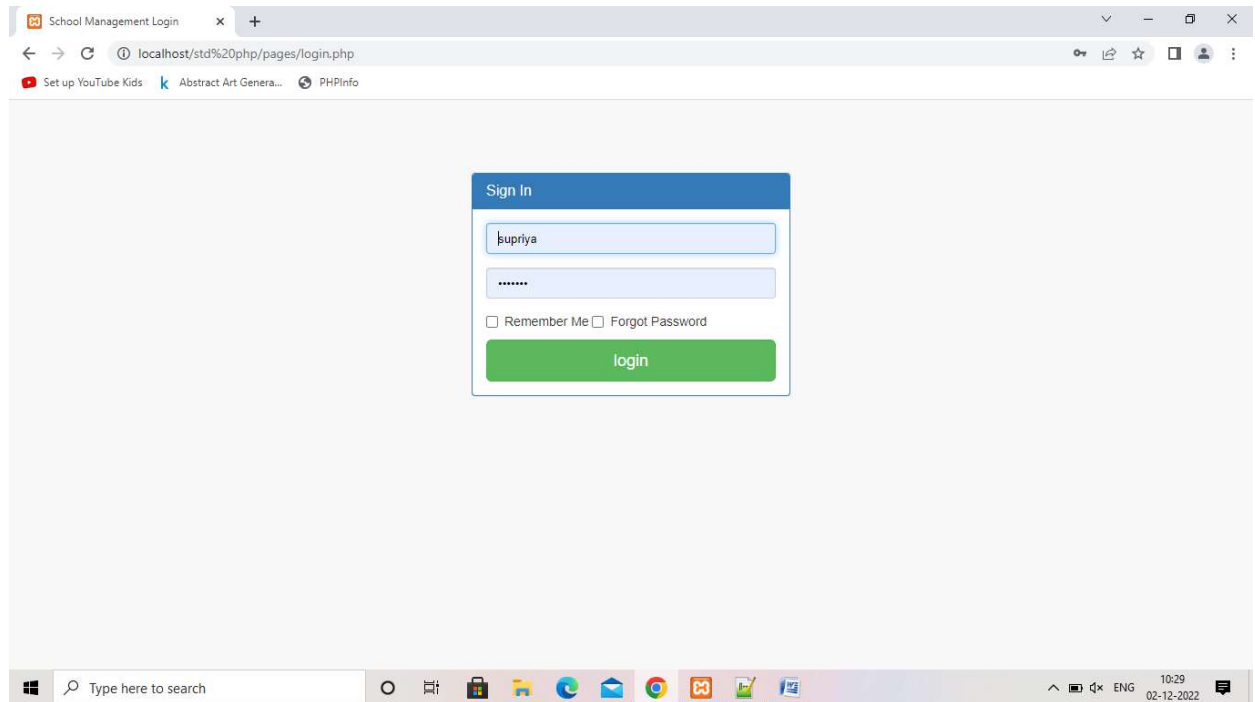
        jQuery("#password").validate({
            expression: "if (VAL.match(/^[a-z]$/)) return true; else return false;",
            message: "Should be a valid password"
        });

    });

</script>
</body>

</html>

```



Session.php:-

```

<?php
session_start ();

if (! (isset ( $_SESSION ['login'] ))) {

    header ( 'location:../index.php' );
}

include('../config/DbFunction.php');
$obj=new DbFunction();
$rs=$obj->showSession();
?>

<!DOCTYPE html>
<html lang="en">

<head>

    <meta charset="utf-8">

```



```
        <label>Session<span id="" style="font-size:11px;color:red">*</span></label>
```

```
    </div>
    <div class="col-lg-4">
        <?php while($res=$rs->fetch_object()){
            if($res->status==1){
                ?>
                <input type="radio" name="gender" id="male" value="<?php echo $res->session;?>" checked required="required">
                &nbsp;&nbsp;&nbsp;<?php echo $res->session;?> <br>
                <?php } ?>

                <input type="radio" name="gender" id="male" value="<?php echo $res->session;?>" checked required="required">
                &nbsp;&nbsp;&nbsp;<?php echo $res->session;?> <br>

                <?php } ?>
            }
        }
    </div>

    <input type="submit" class="btn btn-primary" name="submit" value="Update Session">
    </div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<!-- /#page-wrapper -->
```

```
</div>
```

```
<!-- /#wrapper -->
```

```
<!-- jQuery -->
```

```
<script src="../../bower_components/jquery/dist/jquery.min.js"></script>
```

```
<!-- Bootstrap Core JavaScript -->
```

```
<script src="../../bower_components/bootstrap/dist/js/bootstrap.min.js"></script>
```

```
<!-- Metis Menu Plugin JavaScript -->
```

```
<script src="../../bower_components/metisMenu/dist/metisMenu.min.js"></script>
```

```
<!-- DataTables JavaScript -->
<script src="../bower_components/datatables/media/js/jquery.dataTables.min.js"></script>
<script src="../bower_components/datatables-
plugins/integration/bootstrap/3/dataTables.bootstrap.min.js"></script>
```

```
<!-- Custom Theme JavaScript -->
<script src="../dist/js/sb-admin-2.js"></script>
```

```
<!-- Page-Level Demo Scripts - Tables - Use for reference -->
```

```
<script>
$(document).ready(function() {
    $('#dataTables-example').DataTable({
        responsive: true
    });
});
</script>
```

```
</body>
```

```
</html>
```

Addcourse.php:-

```
<?php
session_start ();

if (! (isset ( $_SESSION ['login'] ))) {

    header ( 'location:../index.php' );
}

if(isset($_POST['submit'])) {

    include('../config/DbFunction.php');
    $obj=new DbFunction();
    $obj->create_course($_POST['course-short'],$_POST['course-full'],$_POST['cdate']);

}

?>
<!DOCTYPE html>
<html lang="en">

<head>

<meta charset="utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1">
<meta name="description" content="">
<meta name="author" content="">
```

```

<title>add course</title>

<!-- Bootstrap Core CSS -->
<link href="../../bower_components/bootstrap/dist/css/bootstrap.min.css"
      rel="stylesheet">

<!-- MetisMenu CSS -->
<link href="../../bower_components/metisMenu/dist/metisMenu.min.css"
      rel="stylesheet">

<!-- Custom CSS -->
<link href="../../dist/css/sb-admin-2.css" rel="stylesheet">

<!-- Custom Fonts -->
<link href="../../bower_components/font-awesome/css/font-awesome.min.css" rel="stylesheet"
type="text/css">
</head>

<body>
<form method="post" >
    <div id="wrapper">

        <!-- Navigation -->
        <?php include('leftbar.php')?>;

<!--nav-->
        <div id="page-wrapper">
            <div class="row">
                <div class="col-lg-12">
                    <h4 class="page-header"> <?php echo
strtoupper("welcome"." ".htmlentities($_SESSION['login']));?></h4>
                </div>
                <!-- /.col-lg-12 -->
            </div>
            <!-- /.row -->
            <div class="row">
                <div class="col-lg-12">
                    <div class="panel panel-default">
                        <div class="panel-heading">Add Course</div>
                        <div class="panel-body">
                            <div class="row">
                                <div class="col-lg-10">

                                                                    <div class="form-
group">

                                                                    <div
class="col-lg-4">

                                <label>Course Short Name<span id="" style="font-
size:11px;color:red">*</span>                                </label>

```

```

</div>
<div
class="col-lg-6">

    <input class="form-control" name="course-short" id="cshort" required="required"
onblur="courseAvailability()">

                                <span id="course-availability-status"
style="font-size:12px;"></span>
                                </div>

</div>

<br><br>

    <div class="form-group">
    <div class="col-lg-4">
    <label>Course Full Name<span id="" style="font-
size:11px;color:red">*</span></label>
    </div>
    <div class="col-lg-6">
    <input class="form-control" name="course-full" id="cfull"
required="required" onblur="coursefullAvail()">
    <span id="course-status" style="font-size:12px;"></span>
    </div>
    </div>

    <br><br>

    <div class="form-group">
    <div class="col-lg-4">
    <label>Creation Date</label>
    </div>
    <div class="col-lg-6">
    <input class="form-control" value="<?php echo date('d-m-Y');?>"
readonly="readonly" name="cdate">

    </div>
    </div>
    </div>

    <br><br>

                                <div class="form-group">
                                <div
class="col-lg-4">

                                </div>
                                </div>
                                </div>

                                <br><br>

                                <input type="submit" class="btn btn-
primary" name="submit" value="Create Course"></button>

```


</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

<script src="../../bower_components/jquery/dist/jquery.min.js"
type="text/javascript"></script>

<script src="../../bower_components/bootstrap/dist/js/bootstrap.min.js"
type="text/javascript"></script>

<!-- Metis Menu Plugin JavaScript -->
<script src="../../bower_components/metisMenu/dist/metisMenu.min.js"
type="text/javascript"></script>

<!-- Custom Theme JavaScript -->
<script src="../../dist/js/sb-admin-2.js" type="text/javascript"></script>

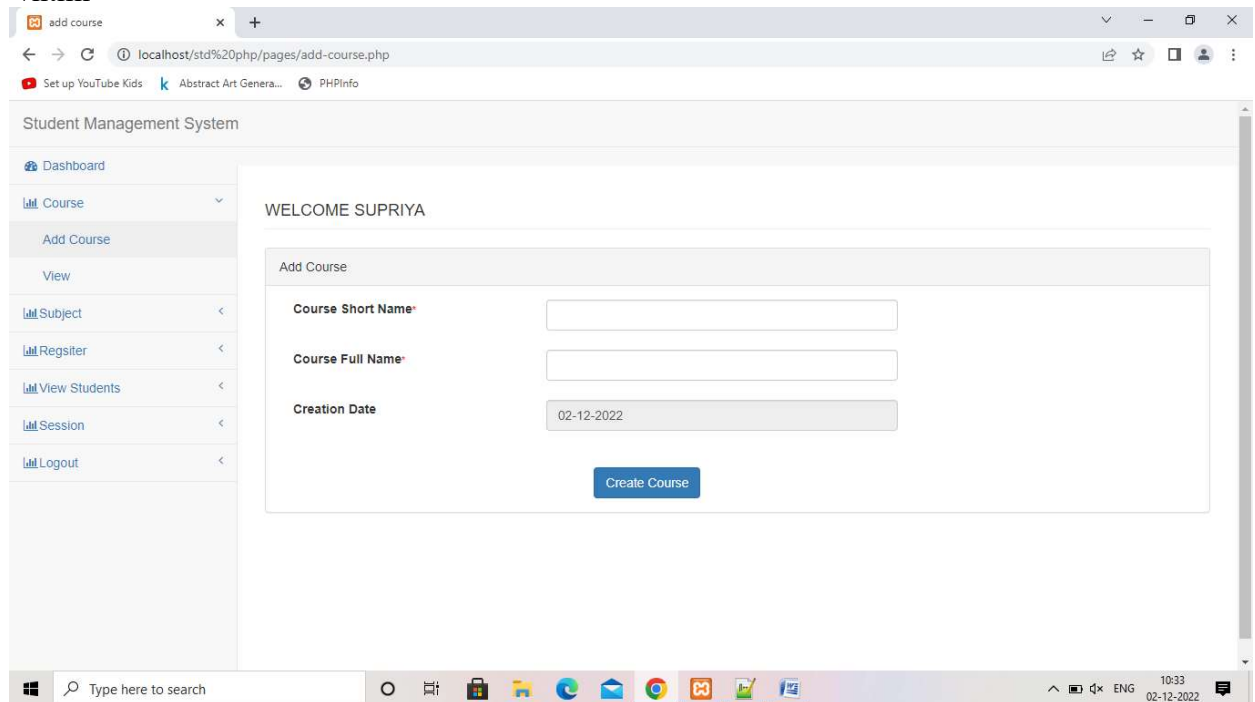
<script>
function courseAvailability() {
 \$("#loaderIcon").show();
 jQuery.ajax({
 url: "course_availability.php",
 data:'cshort='+\$("#cshort").val(),
 type: "POST",
 success:function(data){
 \$("#course-availability-status").html(data);
 \$("#loaderIcon").hide();
 },
 error:function (){}
 });
}

```
});  
}
```

```
function coursefullAvail() {  
    $("#loaderIcon").show();  
    jQuery.ajax({  
        url: "course_availability.php",  
        data:'cfull='+$("#cfull").val(),  
        type: "POST",  
        success:function(data){  
            $("#course-status").html(data);  
            $("#loaderIcon").hide();  
        },  
        error:function () {}  
    });  
}
```

```
</script>  
</form>  
</body>
```

```
</html>
```



View course.php:-

```
<?php  
session_start ();  
  
if (! (isset ( $_SESSION ['login'] ))) {
```

```

        header ( 'location:../index.php' );
    }

    include('../config/DbFunction.php');
    $obj=new DbFunction();
    $rs=$obj->showCourse();

    if(isset($_GET['del']))
    {

        $obj->del_course(intval($_GET['del']));

    }

?>

<!DOCTYPE html>
<html lang="en">

<head>

    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <meta name="description" content="">
    <meta name="author" content="">

    <title>view course</title>
    <link href="../../bower_components/bootstrap/dist/css/bootstrap.min.css" rel="stylesheet">
    <link href="../../bower_components/metisMenu/dist/metisMenu.min.css" rel="stylesheet">
    <link href="../../bower_components/datatables-
plugins/integration/bootstrap/3/dataTables.bootstrap.css" rel="stylesheet">
    <link href="../../bower_components/datatables-responsive/css/dataTables.responsive.css"
rel="stylesheet">
    <link href="../../dist/css/sb-admin-2.css" rel="stylesheet">
    <link href="../../bower_components/font-awesome/css/font-awesome.min.css"
rel="stylesheet" type="text/css">

</head>

<body>

    <div id="wrapper">

        <!-- Navigation -->

        <?php include('leftbar.php')?>;

```

[illegible]

```

        </tbody>
      </table>
    </div>
    <!-- /.table-responsive -->

  </div>
  <!-- /.panel-body -->
</div>
<!-- /.panel -->
</div>
<!-- /.col-lg-12 -->
</div>
<!-- /.row -->

</div>
<!-- /#page-wrapper -->

</div>
<!-- /#wrapper -->

<!-- jQuery -->
<script src="../../bower_components/jquery/dist/jquery.min.js"></script>

<!-- Bootstrap Core JavaScript -->
<script src="../../bower_components/bootstrap/dist/js/bootstrap.min.js"></script>

<!-- Metis Menu Plugin JavaScript -->
<script src="../../bower_components/metisMenu/dist/metisMenu.min.js"></script>

<!-- DataTables JavaScript -->
<script src="../../bower_components/datatables/media/js/jquery.dataTables.min.js"></script>
<script src="../../bower_components/datatables-
plugins/integration/bootstrap/3/dataTables.bootstrap.min.js"></script>

<!-- Custom Theme JavaScript -->
<script src="../../dist/js/sb-admin-2.js"></script>

<!-- Page-Level Demo Scripts - Tables - Use for reference -->
<script>
$(document).ready(function() {
  $('#dataTables-example').DataTable({
    responsive: true
  });
});
</script>

</body>

```

</html>

view course

localhost/std%20php/pages/view-course.php

Set up YouTube Kids Abstract Art Genera... PHPInfo

Student Management System

Dashboard

Course

Add Course

View

Subject

Regsiter

View Students

Session

Logout

WELCOME SUPRIYA

View Course

Show 10 entries

Search:

S No	Short Name	Full Name	Created Date	Action
1	M.C.A	MASTER OF COMPUTER APPLICATION	11-04-2016	Edit Delete
2	M.S.C	MASTER OF SCIENCE	11-04-2016	Edit Delete
3	B.COM	BACHELOR OF COMMERCE	12-04-2016	Edit Delete
4	B.TECH	BACHELOR OF TECHNOLOGY	12-04-2016	Edit Delete
5	M.B.A	MASTER OF BUSINESS ADMINISTRATION	17-04-2016	Edit Delete

Showing 1 to 5 of 5 entries

Previous 1 Next

Logout.php:-

```
<?php
session_start();
unset($_SESSION['login']);
session_destroy();
header('Location:../index.php');
?>
```

School Management Login

localhost/std%20php/pages/login.php

Set up YouTube Kids Abstract Art Genera... PHPInfo

Sign In

Login Id

Password

☐ Remember Me [Forgot Password](#)

login