

Student Management Information System

Name of Students:

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Batch C

Subject: Web Technology

Laravel Philosophy

Laravel is a web application framework with expressive, elegant syntax. We believe development must be an enjoyable, creative experience to be truly fulfilling. Laravel attempts to take the pain out of development by easing common tasks used in the majority of web projects, such as authentication, routing, sessions, and caching.

Laravel aims to make the development process a pleasing one for the developer without sacrificing application functionality. Happy developers make the best code. To this end, we've attempted to combine the very best of what we have seen in other web frameworks, including frameworks implemented in other languages, such as Ruby on Rails, ASP.NET MVC, and Sinatra.

Laravel is accessible, yet powerful, providing powerful tools needed for large, robust applications. A superb inversion of control container, expressive migration system, and tightly integrated unit testing support give you the tools you need to build any application with which you are tasked.

Basic Routing

Most of the routes for your application will be defined in the `app/routes.php` file. The simplest Laravel routes consist of a URI and a Closure callback.

Basic GET Route

```
Route::get('/', function()

{

    return 'Hello World';

});
```

Basic POST Route

```
Route::post('foo/bar', function()

{

    return 'Hello World';

});
```

Registering A Route For Multiple Verbs

```
Route::match(array('GET', 'POST'), '/', function()

{

    return 'Hello World';

});
```

Basic Controllers

Instead of defining all of your route-level logic in a single `routes.php` file, you may wish to organize this behavior using Controller classes. Controllers can group related route logic into a class, as well as take advantage of more advanced framework features such as automatic dependency injection.

Controllers are typically stored in the `app/controllers` directory, and this directory is registered in the `classmap` option of your `composer.json` file by default. However, controllers can technically live in any directory or any sub-directory. Route declarations are not dependent on the location of the controller class file on disk. So, as long as Composer knows how to autoload the controller class, it may be placed anywhere you wish.

Here is an example of a basic controller class:

```
class UserController extends BaseController {

    /**
     * Show the profile for the given user.
     */

    public function showProfile($id)

    {

        $user = User::find($id);

        return View::make('user.profile', array('user' => $user));

    }

}
```

All controllers should extend the BaseController class. The BaseController is also stored in the app/controllers directory, and may be used as a place to put shared controller logic. The BaseController extends the framework's Controller class. Now, we can route to this controller action like so:

```
Route::get('user/{id}', 'UserController@showProfile');
```

If you choose to nest or organize your controller using PHP namespaces, simply use the fully qualified class name when defining the route:

```
Route::get('foo', 'Namespace\FooController@method');
```

Note: Since we're using Composer to auto-load our PHP classes, controllers may live anywhere on the file system, as long as composer knows how to load them. The controller directory does not enforce any folder structure for your application. Routing to controllers is entirely decoupled from the file system.

You may also specify names on controller routes:

```
Route::get('foo', array('uses' => 'FooController@method', 'as' => 'name'));
```

To generate a URL to a controller action, you may use the URL::action method or the action helper method:

```
$url = URL::action('FooController@method');
```

```
$url = action('FooController@method');
```

Code:

Add-attendance.php

```
<?php
session_start ();

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

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

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

    $obj=new AppController();
    $obj->addAttendance($_POST['sname'],$_POST['lectures_attended'],$_POST['total_lectures']);
}

?>
<!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 attendance</title>
        <!-- Bootstrap Core CSS -->
        <link href="../bower_components/bootstrap/dist/css/bootstrap.min.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 >
                <!-- Navigation -->
                <?php include('leftbar.php' )?>;

                <!--nav-->
                <div id="page-wrapper">
```

```

lg-12">
<div class="row">
    <div class="col-
e-header">
        <h4 class="pag
        <?php echo
        strtoupper("welcome"." ".htmlentities($_SESSION['login']));?>
        </h4>
    </div>
    <!-- /.col-lg-12 -
->
    </div>
    <!-- /.row -->
    <div class="row">
        <div class="col-
lg-12">
            <div class="pa
nel panel-default">
                <div class
="panel-heading">Add Attendance</div>
                <div class
="panel-body">
                    <div c
lass="row">
                        <d
iv class="col-lg-10">
                            <div class="form-group">
                                <div class="col-lg-4">
                                    <label>Student Name
                                    <span id="" style="font-size:11px;color:red">*</span>
                                </label>
                            </div>
                                <div class="col-lg-6">
                                    <input class="form-
control" name="sname" id="cshort" required="required" >
                                </div>
                            </div>
                        </div>

```



```

        </div>

    </div>

    <br>

    <br>

    <div class="form-group">

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

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

            <br>

            <br>

            <input type="submit" class="btn btn-primary" name="submit" value="Add Attendance">

            </button>

        </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>

    </form>

</body>

html>
</

```

View-attendance.php

```

<?php
session_start ();

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

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

$obj=new AppController();
$rs=$obj->showAttendance();

?>

<!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 Attendance</title>
    <link href="../../bower_components/bootstrap/dist/css/bootstrap.min.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')?>;

        <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">
                            Attendance List
                        </div>
                        <!-- /.panel-heading -->
                        <div class="panel-body">
                            <div class="dataTable_wrapper">
                                <table class="table table-striped table-
bordered table-hover" >

                                    <thead>
                                        <tr>
                                            <th>SNo</th>
                                            <th>Student Name</th>
                                            <th>Lectures Attended</th>
                                            <th>Total Lectures</th>
                                            <th>Attendance</th>
                                            <th>Status</th>
                                        </tr>
                                    </thead>
                                    <tbody>

```

```

                <?php
                    $sn=1;
                    while($res=$rs->fetch_object()){

                        ?>

                        <tr >
                            <td><?php echo $sn?></td>
                            <td><?php echo htmlentities( strtoupper($res-
>s_name));?></td>
                            <td><?php echo htmlentities(strtoupper($res-
>lectures_attended));?></td>
                            <td><?php echo htmlentities($res->total_lectures);?></td>
                            <td><?php echo htmlentities(strtoupper($res->lectures_attended/$res-
>total_lectures * 100));?>%</td>
                            <td><?php
                                if (($res->lectures_attended/$res->total_lectures * 100)<75)
                                    echo htmlentities('DEFAULTER');
                                else
                                    echo htmlentities('--');
                                ?></td>

                        </tr>

                        <?php $sn++;}?>
                    </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>

</body>

</html>

```

App-controller.php

```

<?php

namespace App\Http\Controllers;

use App\Http\Controllers\Controller;
use Illuminate\Support\Facades\DB;

class AppController extends Controller{

    public function login($loginid,$password)
    {
        if (Auth::attempt(['loginid' => $loginid, 'password' => $password]))
        {
            return redirect()->intended('add-course');
        }
    }
    function create_course($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::insert('insert into courses(`cshort`,`cfull`,`cdate`)values(?,?,?,?)',
                    [$cshort,$cfull,$cdate]);
        echo "<script>alert('Course Added Successfully')</script>";
        //header('location:login.php');

    }
}

function showCourse(){
    $courses = DB::select('SELECT * FROM courses');
    return view('view-courses',['courses' => $courses]);
}

function showSubject(){
    $courses = DB::select('SELECT * FROM subject');
    return view('view-subject',['subjects' => $subjects]);
}

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::insert('insert into subject(cshort,cfull,sub1,sub2,sub3)values(?,?,?,?,?)',
                    [$cshort,$cfull,$sub1,$sub2,$sub3]);
        echo "<script>alert('Subjects Added Successfully')</script>";
    }
}

function showStudents(){
    $students = DB::select('SELECT * FROM s1');
    return view('view',['students' => $students]);
}

```

```

function showStudentsPersonal(){
$students_personal = DB::select('SELECT * FROM s2');
return view('view',['students_personal' => $students_personal]);
}
function showStudentsContact(){

    $students_contact = DB::select('SELECT * FROM s3');
return view('view',['students_contact' => $students_contact]);

}

function showAttendance(){
    $attendance = DB::select('SELECT * FROM attendance ');
    return view('attendance',['attendance' => $attendance]);
}

    function showExaminationResults(){

        $examination = DB::select('SELECT * FROM examination ');
        return view('examination',['examination' => $examination]);

    }
function addExamination($sname,$marks_scored,$total_marks){

    DB::insert('insert into attendance(s_name, lectures_attended,total_lectur
es)
values(?,?,?)',[$sname,$lectures_attended,$total_lectures]) ;

    echo "<script>alert('Attendance Added Successfully')</script>";

}

function addAttendance($sname,$lectures_attended,$total_lectures){

    DB::insert('insert into attendance(s_name, lectures_attended,total_lectur
es)
        values(?,?,?)',[$sname,$lectures_attended,$total_lectures]) ;

    echo "<script>alert('Attendance Added Successfully')</script>";
        //header('location:login.php');

    }

    function r1($course,$subject,$fname,$lname,$gender,$income,$fees_paid,$cat
egory,
    $ph,$mobNo,$email,$state,$city,$padd,$board1,$roll1,
    $pyear1,$session)

```

```

{
    $regNo = rand();
    DB::insert('insert into s1(course,subject,fname,lname,fees_paid,email,regNo)
        values (?, ?, ?, ?, ?, ?, ?)', [$course, $subject, $fname, $lname, $fees_
paid
        , $email, $regNo]);
    DB::insert('insert into s2(fname,lname,gender,category,ph,income)
        values (?, ?, ?, ?, ?, ?)', [$fname, $lname, $gender, $category, $ph, $income]);
    DB::insert('insert into s3(fname,lname,mobNo,state,city,padd)
        values (?, ?, ?, ?, ?, ?)', [$fname, $lname, $mobNo, $state, $city, $padd]);
    echo "<script>alert('Successfully Registered , your students number is $regNo'
    )</script>";
}
}

```

Controller.php

```

<?php

namespace App\Http\Controllers;

use Illuminate\Foundation\Auth\Access\AuthorizesRequests;
use Illuminate\Foundation\Bus\DispatchesJobs;
use Illuminate\Foundation\Validation\ValidatesRequests;
use Illuminate\Routing\Controller as BaseController;

class Controller extends BaseController
{
    use AuthorizesRequests, DispatchesJobs, ValidatesRequests;
}

```

Roots

web.php

```

<?php

use Illuminate\Support\Facades\Route;

/*
| -----

```

```
| Web Routes
| -----
|
| Here is where you can register web routes for your application. These
| routes are loaded by the RouteServiceProvider within a group which
| contains the "web" middleware group. Now create something great!
|
| */

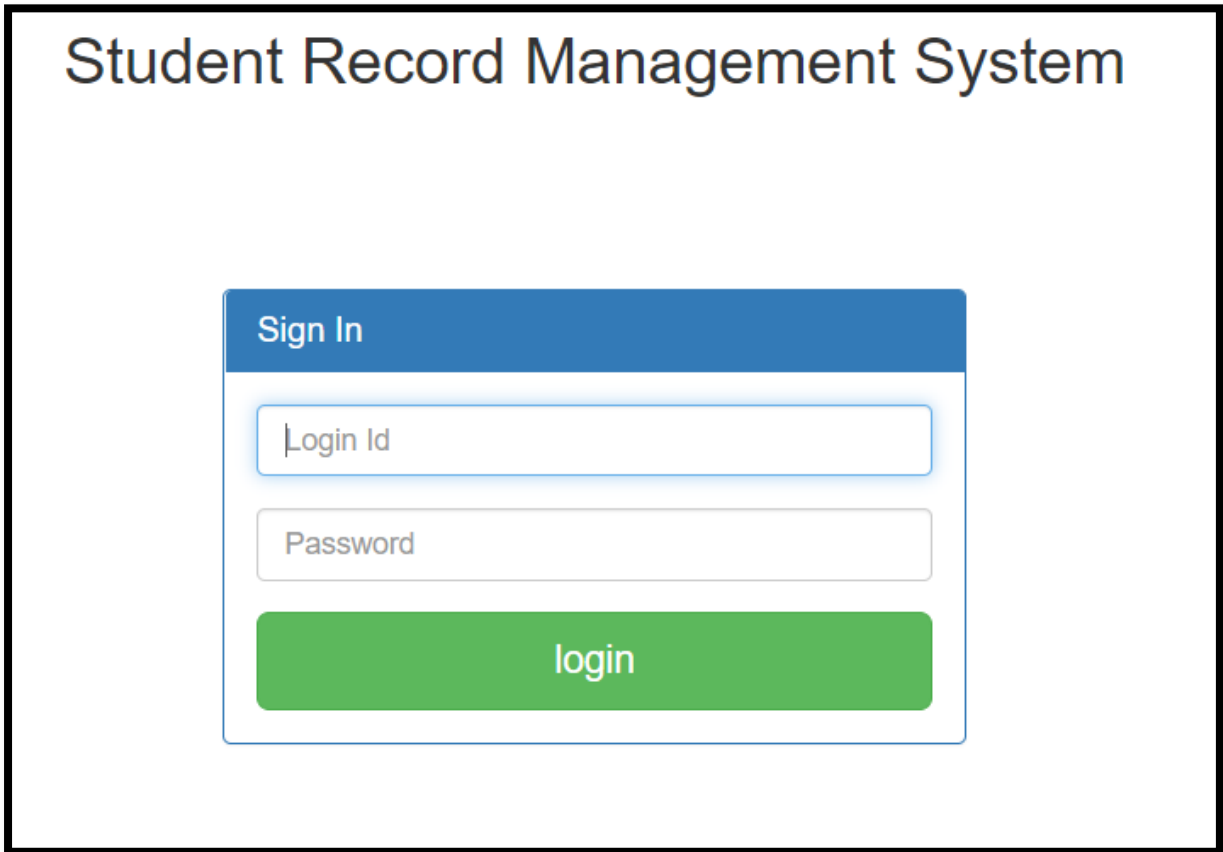
Route::get('/add_attendance.php', function () {
    return view('add_attendance');
});
Route::get('/add_examination.php', function () {
    return view('add_examination');
});
Route::get('/add-course.php', function () {
    return view('add-course');
});
Route::get('/add-subject.php', function () {
    return view('add-subject');
});
Route::get('/examination.php', function () {
    return view('examination');
});
Route::get('/login.php', function () {
    return view('login');
});
Route::get('/register.php', function () {
    return view('register');
});
Route::get('/view_contact.php', function () {
    return view('view_contact');
});
Route::get('/view_personal.php', function () {
    return view('view_personal');
});
Route::get('/view-course.php', function () {
    return view('view-course');
});
Route::get('/view-subject.php', function () {
    return view('view-subject');
});
Route::get('/view.php', function () {
    return view('view');
});
Route::get('/attendance.php', function () {
    return view('attendance');
});
});
```


Code :

<https://drive.google.com/open?id=1yBa6Nd049Wx892TXF31JqbcBTmUe3x0Q>

Screenshot:

Login page:



The screenshot displays the login interface for the Student Record Management System. At the top, the title "Student Record Management System" is centered in a large, black, sans-serif font. Below the title, there is a login form with a blue header bar labeled "Sign In". The form contains two input fields: "Login Id" and "Password", both with light blue borders. A green button labeled "login" is positioned at the bottom of the form. The entire form is enclosed in a thin blue border.

Student Record Management System

Sign In

login

Student Record Management System

Sign In

login

Add Course: Teacher add courses in curriculum.

Student Management System

Course

Add Course

View

Subject

Register

View Students

Attendance

Examination

Logout

WELCOME ADMIN

Add Course

Course Short Name *

Course Full Name *

Creation Date

20-05-2020

Create Course

View Course:

Student Management System

Course

Add Course

View

Subject

Register

View Students

Attendance

Examination

Logout

WELCOME ADMIN

View Course

S No	Short Name	Full Name	Created Date
1	BCOM	BACHELOR OF COMMERCE	17-05-2020
2	MBA	MASTER OF BUSINESS ADMINISTRATION	17-05-2020
3	MTECH	MASTER OF TECHNOLOGY	18-05-2020
4	BTECH	BACHELOR OF TECHNOLOGY	20-05-2020

Add Subject: Teacher add subject depending upon course

Student Management System

Course

Subject

Add Subject

View

Register

View Students

Attendance

Examination

Logout

WELCOME ADMIN

Add Subject

Course Short Name*

Course Full Name*

Subject1

Subject2

Subject3

Add Subject

View Subject:

Student Management System

Course

Subject

Add Subject

View

Register

View Students

Attendance

Examination

Logout

WELCOME ADMIN

View Subject

S No	Course	Subject1	Subject2	Subject3
1	BCOM	MATHS	LAW	BUSINESS MANAGEMENT
2	MBA	FINANCES	MARKETING	LAW
3	MTECH	DESIGN OF ALGORITHMS	ADVANCED COMPUTER ARCHITECTURE	DISCRETE MATHEMATICAL STRUCTURES
4	BTECH	MATHS	COMPUTER ORGANIZATION	OPERATING SYSTEMS

localhost/wtl/schoolmanagement/pages/register.php

Register: Student Details

Student Management System

Course

Subject

Register

View Students

Attendance

Examination

Logout

WELCOME ADMIN

Register

Select Course *

Select Subject *

Current Session *

2019-20

Pay Fees *

Personal Informations

First Name *

Last Name *

Gender *

Male

Female

Family Income *

SELECT

Category *

SELECT

Physically Challenged *

SELECT

Contact Informations

Mobile Number *

Email Id *

Contact Informations

Mobile Number *

Email Id *

State *

City *

Permanent Address *

Academic Informations

Board *

Roll No *

Year Of Passing *

Register

Basic Info about student

Student Management System

[Course](#)
[Subject](#)
[Register](#)
[View Students](#)

[View Basic Info](#)
[View Personal Info](#)
[View Contact Info](#)

[Attendance](#)
[Examination](#)
[Logout](#)

WELCOME ADMIN

View Students

SNo	RegNo	Name	Fees Paid	Overdue	Course	Subject
1	1018333458	ALAN WALKER	50000	100000	MBA	FINANCES+MARKETING+ LAW
2	1927188571	KUNAL NALAWADE	80000	70000	BTECH	BACHELOR OF TECHNOLOGY

localhost/wt/schoolmanagement/pages/logout.php

Personal Info

Student Management System

Course

Subject

Register

View Students

View Basic Info

View Personal Info

View Contact Info

Attendance

Examination

Logout

WELCOME ADMIN

View Students

SNo	Name	Gender	Family Income	Category	Physically Challenged
1	ALAN WALKER	MALE	200000	general	NO
2	KUNAL NALAWADE	MALE	500000	general	NO

Contact Info

Student Management System

Course

Subject

Register

View Students

View Basic Info

View Personal Info

View Contact Info

Attendance

Examination

Logout

WELCOME ADMIN

View Students

SNo	Name	Mobile No	State	City	Permanent Address
1	ALAN WALKER	996845554	MAHARASHTRA	mumbai	MATOSHREE SOCITY
2	KUNAL NALAWADE	9769241577	MAHARASHTRA	Mumbai	RACHANAA-1 BHANDUP EAST

Add Attendance: Respective teacher can add attendance.

Student Management System

Course

Subject

Register

View Students

Attendance

Add Attendance

View

Examination

Logout

WELCOME ADMIN

Add Attendance

Student Name *

Lectures Attended *

Total Lectures

Add Attendance

View Attendance:

Student Management System

Course

Subject

Register

View Students

Attendance

Add Attendance

View

Examination

Logout

WELCOME ADMIN

Attendance List

SNo	Student Name	Lectures Attended	Total Lectures	Attendance	Status
1	ALAN WALKER	15	20	75%	--
2	KUNAL NALAWADE	16	20	80%	--

Add Marks: Teacher added marks to view status of student whether it is pass or fail.

Student Management System

Course

Subject

Register

View Students

Attendance

Examination

Add Marks

View

Logout

WELCOME ADMIN

Add Marks

Student Name *

Student Marks *

Total Marks

300

Add Marks

View Marks:

Student Management System

Course

Subject

Register

View Students

Attendance

Examination

Add Marks

View

Logout

WELCOME ADMIN

Examination Results

SNo	Student Name	Marks Obtained	Total Marks	Percentage	Status
1	ALAN WALKER	250	300	83.33%	PASS
2	KUNAL NALAWADE	260	300	86.67%	PASS

Database:

Schoolmanagement2

The screenshot shows the phpMyAdmin interface for the 'schoolmanagement2' database. The left sidebar lists the database structure, including tables like 'attendance', 'cities', 'countries', 'courses', 'examination', 'session', 'states', 'students', 'subject', 'tbl_course', and 'tbl_login'. The main panel displays a table structure view with columns: Table, Action, Rows, Type, Collation, Size, and Overhead. The table 'tbl_login' is selected, showing 1 row and 1 column.

Table	Action	Rows	Type	Collation	Size	Overhead
attendance		3	InnoDB	utf8mb4_general_ci	16.0 KiB	-
cities		47,576	InnoDB	latin1_swedish_ci	2.5 MiB	-
countries		246	InnoDB	latin1_swedish_ci	16.0 KiB	-
courses		2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
examination		2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
session		9	InnoDB	latin1_swedish_ci	16.0 KiB	-
states		4,119	InnoDB	latin1_swedish_ci	192.0 KiB	-
students		1	InnoDB	latin1_swedish_ci	16.0 KiB	-
subject		7	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_course		11	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_login		1	InnoDB	latin1_swedish_ci	16.0 KiB	-
11 tables	Sum	51,977	InnoDB	utf8mb4_general_ci	2.8 MiB	0 B

Attendance:

The screenshot shows the 'Attendance' table in phpMyAdmin. The table has columns: SNo, s_name, lectures_attended, and total_lectures. The table contains 3 rows of data.

	SNo	s_name	lectures_attended	total_lectures
<input type="checkbox"/>	1	Kunal Nalawade	12	15
<input type="checkbox"/>	3	Vishal Salvi	9	10
<input type="checkbox"/>	4	Shivam Pawar	7	10




Marks:






The screenshot shows the 'Marks' table in phpMyAdmin. The table has columns: SNo, sname, marks_scored, and total_marks. The table contains 2 rows of data.

	SNo	sname	marks_scored	total_marks
<input type="checkbox"/>	1	Kunal Nalawade	250	300
<input type="checkbox"/>	2	Vishal Salvi	280	300



























Login:

+ Options

	id	loginid	password
<input type="checkbox"/>  Edit  Copy  Delete	1	admin	admin




































 ☐ Check all *With selected:*  Edit  Copy  Delete  Export

Add Subject:

+ Options									
		subid	cshort	cfull	sub1	sub2	sub3	dt_created	update_date
<input type="checkbox"/>	 Edit  Copy  Delete	3	8	MASTER OF SCIENCE	Mathematics	Physics	Chemistry	2016-04-16 18:08:27	NULL
<input type="checkbox"/>	 Edit  Copy  Delete	7	12	Bachelor of Arts	Economics	History	Geography	2019-05-27 22:34:40	NULL
<input type="checkbox"/>	 Edit  Copy  Delete	8	9	BACHELOR OF COMMERCE	test1	test2	test3	2019-05-27 22:36:36	NULL
<input type="checkbox"/>	 Edit  Copy  Delete	9	13	Master of Technology	Operating System	Data Structure	Networking	2019-05-27 22:39:41	27-05-2019
<input type="checkbox"/>	 Edit  Copy  Delete	13	29	Bachelor of Technology	MATHS	OPERATING SYSTEMS	NETWORKING	2020-05-15 13:20:19	NULL
<input type="checkbox"/>	 Edit  Copy  Delete	14	12	Bachelor of Arts	Absol	Korma	Trovinch	2020-05-15 14:02:46	NULL
<input type="checkbox"/>	 Edit  Copy  Delete	15	 Notice Undefined property: stdCla	Object Oriented Modeling And Design	Microprocessor	Multimedia	Mobile Application Dev	2020-05-21 17:16:43	NULL
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Courses:

+ Options

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Conclusion: Thus, we successfully complete project on Student management information system.