

**Bangalore University**

Vl Semester (NEP) BCA Project Report on

**"Student Information Management System"**

Submitted by

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(U03MS21S0135)

Under the Guidance of

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**Department of Computer Science & Applications – BCA**



# THE OXFORD COLLEGE OF SCIENCE



**CERTIFICATE**



Certificate that the Project work entitled "Student Information

Management System" carried out by

ABHISHEK Y(U03MS21S0135) is a bona-fide student of

Bangalore University, Bangalore in partial fulfillmently of the requirement of VI semester Bachelor of Computer Applications of Oxford College, Bangalore during the year 2024.

It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements with respect of the Mini Project work prescribed for the said degree.

|  |  |
| --- | --- |
| Mr. Ramakrishna Reddy | Dr. R Kavyashree |
| Project Guide | principal |

## **DECLARATION**

I Abhishek Y hereby declare that this Project report work entitled "Student Information Management System" is submitted in partial fullfillment for the award of the degree of BACHELOR OF COMPUTER APPLICATIONS Bangalore University.

I further declare that I have not submitted this project report either in part or in full to any other university for the award of any degree.

**Abhishek Y(U03MS21S0135)**

## **ACKNOWLEDGEMENT**

While presenting this Project on "Student Information

Management System" I feel that it is my duty to acknowledge the help rendered to us by various people.

I would like to thank our Principal Dr. Kavyashree , Oxford college for her support through out the work.

I sincerely acknowledge guidance and costant encouragement of my project guide Mr Ramakrishna Reddy, for his guidance and valuable advice at every stage of my project which helped me in the successful completion of project.

***ABHISHEK Y***

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**ABSTRACT**

Our project explains about the student management. This project mainly explains the various

actions related to student details. This project shows some ease in adding, editing and deleting the student details. It also provides a less time.

Our project includes

* + Student Registration

* + Subject Allocation

* + Branch selection

* + Semester wise selection.

.

1.INTRODUCTION

Student Management System is software which is helpful for students as well as the school authorities.

In the current system all the activities are done manually.

It is very time consuming and costly.

Our Student Management System deals with the various activities related to the students.

In the Software we can register as admin.

## 2.SYSTEM ANALYSIS

2.1 EXISTING SYSTEM:

System Analysis is a detailed study of the various operations performed by a system and their relationships within and outside of the system.

Here the key question is

-what all problems exist in the present system?

What must be done to solve the problem?

Analysis begins when a user or manager begins a study of the program using existing system.

During analysis, data collected on the various files, decision points and transactions handled by the present system. The commonly used tools in the system are Data Flow Diagram, information needed to develop the system.

The success of the system depends largely on how

clearly the problem is defined, thoroughly investigated and properly carried out through the choice of solution. A good analysis model should provide not only the mechanisms of problem understanding but also the frame work of the solution. Thus it should be studied thoroughly by collecting data about the system. Then the proposed system should be analyzed thoroughly in accordance with the needs.

System analysis can be categorized into four parts.

System planning and initial investigation



Information Gathering

Applying analysis tools for structured analysis Feasibility study Cost/ Benefit analysis.

In the current system we need to keep a number of records related to the student and want to enter the details of the student and the marks manually.

In this system only the teacher or the school authority views the mark of the student and they want to enter the details of the student. This is time consuming and has much cost.

### 2.2 PROPOSED SYSTEM

In our proposed system we have the provision for adding the details of the students.

Another advantage of the system is that it is very easy to edit the details of the student and delete a student when it found unnecessary.

Our proposed system has several advantages

* User friendly interface

* Fast access to database

* Less error

* More Storage Capacity

* Search facility

* Look and Feel Environment

* Quick transaction

All the manual difficulties in managing the student details in a school or college have been rectified by implementing computerization.

### 2.3 FEASIBILITY ANALYSIS

Whatever we think need not be feasible .It is wise to think about the feasibility of any problem we undertake. Feasibility is the study of impact, which happens in the organization by the development of a system. The impact can be either positive or negative. When the positives nominate the negatives, then the system is considered feasible. Here the feasibility study can be performed in two ways such as technical feasibility and Economical Feasibility.

Technical Feasibility

We can strongly says that it is technically feasible, since there will not be much difficulty in getting required resources for the development and maintaining the system as well. All the resources needed for the development of the software as well as the maintenance of the same is available in the organization here we are utilizing the resources which are available already.

Economical Feasibility

Development of this application is highly economically feasible .The organization needed not spend much money for the development

of the system already available. The only thing

is to be done is making an environment for the development with an effective supervision. If we are doing so, we can attain the maximum usability of the corresponding resources .Even after the development, the organization will not be in condition to invest more in the organization .Therefore, the system is economically feasible

## 3.SYSTEM REQUIREMENTS SPECIFICATION

3.1 Hardware Requirements

Processor : Pentium III 630MHz

RAM : 128 MB

Hard Disk : 20GB

Monitor : 15” Color monitor Key

Board : 104 Keys

3.2 Software Requirements

Operating System : Windows NT, Windows 98, Windows XP.

Language : Java 2 Runtime Environment Database : MS Access2007.

3.3Functional Requirements

The functional requirements of the system are to the implement solution for finding the train details and route information in the large existing rail system.

1.Input/Output:

The user select the type of train and enter the source and destination codes with which finds the trains details and route information.

2.Processing:The information regarding train details are retrieved from the database.

3.Storage Requirements:

The information will be retrieved from the database.

4.Control Requirements: Alerts when any errors are there and when any of the field is not selected.

## 4 SYSTEM DESIGN

### 4.1 Introduction

System design is a process through which requirements are translated into a

representation of software. Initially the representation depicts a holistic view of software.

Subsequent refinement leads to a design representation that is very close to source c ode. Design is a place where quality fostered in software development. Design provides us with

representation of software that can be assessed for quality; this is

the only way that can

accurately translate the customer requirements into finished

software product or system. System design serves as the foundation for all software engineering and software maintenance steps that follow.

We look the design process from three distinct perspectives:

•Conceptual Design

•Logical Design

•Physical Design

The higher view is the conceptual view, followed by the logical view and finally the physical view. In designing an application, we generally begin and end each phase in a sequentially order, although they may overlap one another along the way.

CONCEPTUAL DESIGN:

Conceptual Design is the process of acquiring and evaluating, documenting and then validating what the user envisions to be the business relation. It identifies the user and business requirements of the application and leads to a business solution as seen by the user.

LOGICAL DESIGN:

1. Data sources: Identify the data sources for the report, such as student enrollment records, attendance records, grades, and test scores.

1. Metrics: Determine the metrics that will be used to measure student performance, such as attendance rates, grades, test scores, and graduation rates.

1. Report structure: Decide on the structure of the report, including which metrics will be presented and how they will be organized. Consider adding graphs and charts to help visualize the data.

1. Filters and parameters: Define any filters or parameters that will be used to limit the data presented in the report. For example, the report may only show data for a specific grade level or time period.

1. Data transformations: Decide on any data transformations that need to be applied to the data before it can be used in the report. This may include calculating averages or percentages, grouping data by category, and converting data formats.

1. Delivery method: Choose the method for delivering the report, such as a printed report or an interactive dashboard. Consider the needs of the audience and the level of detail required in the report.

1. Testing and validation: Validate the report by running it against sample data and reviewing the results. Make any necessary adjustments to ensure that the report accurately reflects the data and meets the needs of the audience.

PHYSICAL DESIGN

The purpose of physical design is to translate the logical design into a solution that can be implemented efficiently according to performance Administration and development process requirement the physical view should correctly implement the desired system behaviour while meeting the constraint imposed by the technology.

Physical design in database development involves translating the logical design of the database into a physical structure that can be implemented using a database management system (DBMS). Here are the steps involved in the physical design process:

1. Select the DBMS

- Choose the appropriate DBMS based on factors such as performance, scalability, cost, and specific features required.

2. Design Storage Structures

- Determine how the data will be stored on the disk, including the organization of tables, indexes, and data files.

3. Define Tables and Columns

* Translate the logical model's entities into tables.

* Define the columns for each table, including data types, constraints, and default values.

4. Index Design

* Create indexes to improve query performance.

* Decide on the types of indexes (e.g., B-tree, bitmap) and which columns to index.

5. Partitioning

- Divide large tables into smaller, more manageable pieces (partitions) to improve performance and manageability.

6. Clustering

- Consider clustering related data together to reduce the I/O operations needed to retrieve related rows.

MODULE

* The administration will register the details of the student.
* Administrator can view the details of the student .
* Administrator can also add the details of the student .
* Administrator can also delete the details of the students .
* Administrator can add course ,subjects and modify them accordingly.

SOURCE CODE

#### Dashboard

<?php session\_start(); //error\_reporting(0);

include('includes/dbconnection.php'); if (strlen($\_SESSION['aid']==0)) { header('location:logout.php');

} else{

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title>Dashboard</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/fontawesome/css/fontawesome.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-12">

<!---Courses ----->

<div class="col-lg-4 col-md-6">

<div class="panel panel-primary">

<div class="panel-heading">

<div class="row">

<div class="col-xs-3">

<i class="fa fa-file fa-5x"></i>

</div>

<?php $query=mysqli\_query($con,"SELECT cid FROM tbl\_course");

$listedcourses=mysqli\_num\_rows($query);

?>

<div class="col-xs-9 text-right">

<div class="huge"><?php echo htmlentities($listedcourses);?></div>

<div>Listed Courses</div>

</div>

</div>

</div>

<a href="manage-courses.php">

<div class="panel-footer">

<span class="pull-left">View Details</span>

<span class="pull-right"><i class="fa fa-arrowcircleright"></i></span>

<div class="clearfix"></div>

</div>

</a>

</div>

</div>

<!------------Subjects------------>

<div class="col-lg-4 col-md-6">

<div class="panel panel-green">

<div class="panel-heading">

<div class="row">

<div class="col-xs-3">

<i class="fa fa-files-o fa-5x"></i> </div>

<?php

$query1=mysqli\_query($con,"SELECT subid FROM subject");

$tsubjects=mysqli\_num\_rows($query1);

?>

<div class="col-xs-9 text-right">

<div class="huge"><?php echo htmlentities($tsubjects);?></div>

<div>Subjects</div>

</div>

</div>

</div>

<a href="manage-subjects.php"> <div class="panel-footer">

<span class="pull-left">Courses Wise

Subjects</span>

<span class="pull-right"><i class="fa fa-arrowcircleright"></i></span>

<div class="clearfix"></div>

</div>

</a>

</div>

</div>

<!---- Students----->

<div class="col-lg-4 col-md-6">

<div class="panel panel-yellow">

<div class="panel-heading">

<div class="row">

<div class="col-xs-3">

<i class="fa fa-users fa-fw fa-5x"></i>

</div>

<?php

$query2=mysqli\_query($con,"SELECT id FROM registration");

$totalstudents=mysqli\_num\_rows($query2);

?>

<div class="col-xs-9 text-right">

<div class="huge"><?php echo htmlentities($totalstudents);?></div>

<div>Total Students</div>

</div>

</div>

</div>

<a href="manage-students.php">

<div class="panel-footer">

<span class="pull-left">View Details</span>

<span class="pull-right"><i class="fa fa-arrowcircleright"></i></span>

<div class="clearfix"></div>

</div>

</a>

</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){ $("#coursestatus").html(data);

$("#loaderIcon").hide();

},

error:function (){}

});

}

</script>

</form>

</body>

</html>

<?php } ?>

#### Admin Profile

**<?php session\_start(); //error\_reporting(0);**

**include('includes/dbconnection.php'); if (strlen($\_SESSION['aid']==0)) { header('location:logout.php');**

**} else{**

**if(isset($\_POST['submit'])){ $aid=$\_SESSION['aid'];**

**$aname=$\_POST['adminname'];**  **$aemail=$\_POST['aemailid'];**

**$query=mysqli\_query($con,"update tbl\_login set**

**FullName='$aname',AdminEmail='$aemail' where id='$aid'"); if($query){ echo '<script>alert("Admin Profile updated successfully")</script>'; echo**

**"<script>window.location.href='admin-profile.php'</script>";**

**}**

**}**

**?>**

**<!DOCTYPE html>**

**<html lang="en">**

**<head>**

**<meta charset="utf-8">**

**<meta http-equiv="X-UA-Compatible" content="IE=edge">**

**<title>Edit Profile</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/fontawesome/css/fontawesome.min.css" rel="stylesheet" type="text/css">**

**</head>**

**<body>**

**<form method="post" >**

**<div id="wrapper">**

**<!-- Navigation -->**

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

**<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">**

**<?php**

**$adminid=intval($\_SESSION['aid']);**

**$query=mysqli\_query($con,"SELECT \* FROM tbl\_login where id='$adminid'"); $sn=1; while($res=mysqli\_fetch\_array($query)){?>**

**<div class="panel-** **heading"><b>Edit Admin Profile</b></div>**

**<div class="panel-body">**

**<div class="row">**

**<div class="col-lg-10">**

**<div**

**class="form-group">**

**<div**

**class="col-lg-4">**

**<label>Name</label>**

**</div>**

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

**<input class="form-control" name="adminname" id="adminname" value="<?php echo $res['FullName'];?>" required="required">**

**</div>**

**</div> <br><br>**

**<div class="form-group">**

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

**<label>Email id</label>**

**</div>**

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

**<input class="form-control" name="aemailid" id="aemailid" value="<?php echo $res['AdminEmail'];?>" required="required">**

**</div>**

**</div>**

**<br><br>**

**<div class="form-group">**

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

**<label>Logind Id/ username</label>**

**</div>**

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

**<input class="form-control" name="loginid" id="loginid" value="<?php echo $res['loginid'];?>" disabled required="required">**

**<small style="color:red;">Logind Id/ username can't be edit</small></div>**

**</div> <br><br>**

**<?php } ?>**

**<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="Update**

**Profile"></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>**

**</form>**

**</body>**

**</html>**

**<?php } ?>**

#### Add Course

**<?php session\_start(); //error\_reporting(0);**

**include('includes/dbconnection.php'); if (strlen($\_SESSION['aid']==0)) { header('location:logout.php');**

**} else{**

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

**$cshortname=$\_POST['course-short'];**

**$cfullname=$\_POST['course-full'];**

**$cdate=$\_POST['cdate'];**

**$query=mysqli\_query($con,"insert into**

**tbl\_course(cshort,cfull,cdate)values('$cshortname','$cfullname','$c date')"); if($query){ echo '<script>alert("Course Added successfully")</script>'; echo**

**"<script>window.location.href='managecourses.php'</script>";**  **} else{ echo '<script>alert("Something went wrong. Please try again")</script>'; echo '<script>window.location.href=addcourse.php</script>';**

**}**

**}**

**?>**

**<!DOCTYPE html>**

**<html lang="en">**

**<head>**

**<meta charset="utf-8">**

**<meta http-equiv="X-UA-Compatible" content="IE=edge">**

**<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/fontawesome.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="fontsize: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**  **class="col-lg-6"><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>**

**<?php } ?>**

#### Add Subject

<?php session\_start(); //error\_reporting(0); include('includes/dbconnection.php'); if (strlen($\_SESSION['aid']==0)) { header('location:logout.php');

} else{

if(isset($\_POST['submit'])){ $cdata=$\_POST['course-short'];

$coursedata=explode('-',$cdata);

$cshortname=$coursedata['0'];

$cfullname=$coursedata['1'];

$sb1=$\_POST['sub1'];

$sb2=$\_POST['sub2'];

$sb3=$\_POST['sub3'];

$sb4=$\_POST['sub4']; $query=mysqli\_query($con,"insert into subject(cshort,cfull,sub1,sub2,sub3,sub4)values('$cshortname','$cf ullname','$sb1','$sb2','$sb3','$sb4')"); if($query){ echo

'<script>alert("Subject Added successfully")</script>'; echo

"<script>window.location.href='managesubjects.php'</script>"; } else{ echo '<script>alert("Something went wrong. Please try again")</script>'; echo '<script>window.location.href=addsubject.php</script>';

}

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title></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="dist/css/sb-admin-2.css" rel="stylesheet"> <link href="bower\_components/font-

awesome/css/fontawesome.min.css" rel="stylesheet" type="text/css">

</head>

<body>

<form method="post" >

<div id="wrapper">

<!-- Navigation -->

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

<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 Subject</div>

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  | <div class="panel-body"> | |
|  |  |  |  | <div class="row"> |
|  |  |  |  | <div class="col-lg-10"> |
|  |  |  |  |  |
| class="form-group"> |  |  |  | <div |
|  |  |  |  |  |
| <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">

<select class="form-control" name="course-

short" id="cshort" onchange="courseAvailability()"

required="required" >

<option VALUE="">SELECT</option> <?php

$query=mysqli\_query($con,"select \* from tbl\_course");

while($res=mysqli\_fetch\_array($query)){

?>

<option VALUE="<?php echo htmlentities($res['cid']."-".$res['cfull']);?>"><?php echo htmlentities($res['cshort'])?> (<?php echo htmlentities($res['cfull'])?>)</option>

<?php }?> </div>

</select>

<span id="course-availability-status"

style="font-size:12px;"></span>

|  |  |  |
| --- | --- | --- |
| </div> |  |  |
| </div> |  |  |
|  |  |  |
|  |  | <br><br> |
|  |  |  |
| <div class="form-group">  <div class="col-lg-4">  <label>Subject 1</label>  </div>  <div class="col-lg-6"> |  |  |

<input class="form-control" name="sub1" required>

</div>

</div>

<br><br>

<div class="form-group">

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

<label>Subject 2</label>

</div>

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

<input class="form-control" name="sub2" required>

</div>

</div>

<br><br>

<div class="form-group">

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

<label>Subject 3</label>

</div>

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

<input class="form-control" name="sub3" required>

</div>

</div>

<br><br>

<div class="form-group">

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

<label>Subject 4</label>

</div>

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

<input class="form-control" name="sub4" >

</div>

</div>

</div>

<br><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 Subject"></button>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

<!-- jQuery -->

<script src="bower\_components/jquery/dist/jquery.min.js" type="text/javascript"></script>

<!-- Bootstrap Core JavaScript -->

<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 coursefullAvail() {

$("#loaderIcon").show(); jQuery.ajax({ url: "course\_availability.php", data:'cfull1='+$("#cfull").val(), type: "POST", success:function(data){

$("#course-status").html(data);

$("#loaderIcon").hide();

},

error:function (){}

});

}

function courseAvailability() { $("#loaderIcon").show(); jQuery.ajax({ url:

"course\_availability.php",

data:'cshort1='+$("#cshort").val(), type: "POST", success:function(data){

$("#course-availability-status").html(data);

$("#loaderIcon").hide();

},

error:function (){}

});

}

</script>

</form>

</body>

</html>

<?php } ?>

#### Login Page

<?php session\_start();

include('includes/dbconnection.php');

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

{

$uname=$\_POST['id'];

$Password=$\_POST['password'];

$query=mysqli\_query($con,"select ID,loginid from tbl\_login where loginid='$uname' && password='$Password' ");

$ret=mysqli\_fetch\_array($query); if($ret>0){

$\_SESSION['aid']=$ret['ID']; $\_SESSION['login']=$ret['loginid'];

header('location:dashboard.php');

} else{ echo "Invalid Details";

}

}

?>

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

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title>Student Record Management System | 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/fontawesome/css/fontawesome.min.css" rel="stylesheet" type="text/css">

<link rel="stylesheet" type="text/css"

href="../dist/css/jquery.validate.css" />

</head>

<body>

<h2 align="center">Student Record Management System</h2>

<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" required autofocus autocomplete="off">

</div>

<div class="form-group">

<input class="form-control"

placeholder="Password" id="password"name="password" type="password" value="" required>

<a href="password-recovery.php">Password

Recovery</a>

</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>

<!-- jQuery -->

<script src="../bower\_components/jquery/dist/jquery.min.js"></script>

<!-- Bootstrap Core JavaScript -->

<script

src="../bower\_components/bootstrap/dist/js/bootstrap.min.js"></scr ipt>

<!-- Metis Menu Plugin JavaScript -->

<script

src="../bower\_components/metisMenu/dist/metisMenu.min.js"></s cript>

<!-- 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>

#### Register

<?php session\_start(); //error\_reporting(0); include('includes/dbconnection.php'); if (strlen($\_SESSION['aid']==0)) { header('location:logout.php');

} else{

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

$cshort=$\_POST['course-short'];

$cfull=$\_POST['c-full'];

$fname=$\_POST['fname'];

$mname=$\_POST['mname'];

$lname=$\_POST['lname'];

$gname=$\_POST['gname'];

$ocp=$\_POST['ocp'];

$gender=$\_POST['gender'];

$income=$\_POST['income'];

$category=$\_POST['category'];

$physicallych=$\_POST['ph'];

$nation=$\_POST['nation'];

$mobno=$\_POST['mobno'];

$email=$\_POST['email'];

$country=$\_POST['country'];

$state=$\_POST['state'];

$city=$\_POST['city'];

$paddress=$\_POST['padd'];

$caddress=$\_POST['cadd']; $board1=$\_POST['board1'];

$board2=$\_POST['board2'];

$roll1=$\_POST['roll1'];

$roll2=$\_POST['roll2'];

$passyear1=$\_POST['pyear1'];

$passyear2=$\_POST['pyear2'];

$sub1=$\_POST['sub1']; $sub2=$\_POST['sub2'];

$marks1=$\_POST['marks1']; $marks2=$\_POST['marks2'];

$fullmarks1=$\_POST['fmarks1'];

$fullmarks2=$\_POST['fmarks2'] ; $session=$\_POST['session'];

$regno=mt\_rand(1000000000,9999999999);

$query=mysqli\_query($con,"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)

value('$cshort','$cfull','$fname','$mname','$lname','$gender','$gna me','$ocp','$income','$category','$physicallych','$nation','$mobno',' $email','$country','$state','$city','$paddress','$caddress','$board1',' $board2','$roll1','$roll2','$passyear1','$passyear2','$sub1','$sub2','$ marks1','$marks2','$fullmarks1','$fullmarks2','$session','$regno')"); if($query){

echo '<script>alert("Student Registration successfull")</script>'; echo

"<script>window.location.href='managestudents.php'</script>";

} else{

echo '<script>alert("Something went wrong. Please try

again")</script>'; echo "<script>window.location.href='register.php'</script>"; }

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title>Student Registration</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="dist/css/sb-admin-2.css" rel="stylesheet"> <link href="bower\_components/fontawesome/css/fontawesome.min.css" rel="stylesheet" type="text/css"> <script

src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.4/jquery.min.j

s"></script>

<script type="text/javascript"> function showSub(val) {

// alert(val);

$.ajax({ type:

"POST", url: "subject.php", data:'cid='+val, success: function(data){

// alert(data);

$("#c-full").val(data);

}

});

}

</script>

</head>

<body>

<form method="post" >

<div id="wrapper"> <?php include('leftbar.php');?> <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">Register</div>

<div class="panel-body">

<div class="row">

<div class="col-lg-10">

<div class="form-group">

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

<label>Select Course<span id=""

style="fontsize:11px;color:red">\*</span> </label>

</div>

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

<select class="form-control" name="course-short" id="cshort" onchange="showSub(this.value)" required="required" >

<option VALUE="">SELECT</option>

<?php $query=mysqli\_query($con,"select \* from tbl\_course");

$sn=1; while($res=mysqli\_fetch\_array($query)){ ?>

<option VALUE="<?php echo htmlentities($res['cid']);?>"><?php echo

htmlentities($res['cshort']."-".$res['cfull'])?></option>

<?php } ?> </select>

</div>

</div>

<br><br>

<div class="form-group">

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

<label>Select Subject<span id=""

style="fontsize:11px;color:red">\*</span></label>

</div>

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

<input class="form-control" name="c-full" id="c-full" required> </select>

</div> </div>

<br><br>

<div class="form-group">

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

<label>Current Session<span id="" style="font-

size:11px;color:red">\*</span></label>

</div>

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

<?php $query=mysqli\_query($con,"SELECT \* FROM

`session` where status=1"); while($res=mysqli\_fetch\_array($query)){?>

<input class="form-control" name="session" value="<?php

echo htmlentities($res['session']);?>" readonly>

<?php } ?>

</div>

<br><br>

</div>

<br><br>

</div>

</div>

</div>

</div>

</div>

<div class="row">

<div class="col-lg-12">

<div class="panel panel-default">

<div class="panel-heading">Personal

Informations</div>

<div class="panel-body">

<div class="row">

<div class="col-lg-12">

<div class="form-group">

<div class="col-lg-2"> <label>First Name<span id=""

style="fontsize:11px;color:red">\*</span> </label>

</div>

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

<input class="form-control" name="fname"

required="required" pattern="[A-Za-z]+$">

</div>

<div class="col-lg-2"> <label>Middle Name</label>

</div>

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

<input class="form-control" name="mname">

</div>

</div> <br><br>

<div class="form-group">

<div class="col-lg-2">

<label>Last Name</label>

</div>

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

<input class="form-control" name="lname"

pattern="[A-Za-z]+$">

</div>

<div class="col-lg-2"> <label>Gender</label>

</div>

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

<input type="radio" name="gender" id="male"

value="Male"> &nbsp; Male &nbsp;

<input type="radio" name="gender" id="female" value="feale"> &nbsp; Female &nbsp;

<input type="radio" name="gender" id="other" value="other"> &nbsp; Other &nbsp;

</div>

</div>

<br><br>

<div class="form-group">

<div class="col-lg-2"> <label>Guardian Name<span id=""

style="fontsize:11px;color:red">\*</span> </label>

</div>

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

<input class="form-control" name="gname"

required="required">

</div>

<div class="col-lg-2"> <label>Occupation</label>

</div>

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

<input class="form-control" name="ocp" id="ocp">

</div>

</div>

<br><br>

<div class="form-group">

<div class="col-lg-2">

<label>Family Income<span id="" style="font-

size:11px;color:red">\*</span></label>

</div>

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

<select class="form-control" name="income"

id="income"required="required" >

<option VALUE="">SELECT</option>

<option VALUE="200000">200000</option>

<option value="500000">500000</option>

<option value="700000">700000</option>

</select>

</div>

<div class="col-lg-2">

<label>Category<span id="" style="font-

size:11px;color:red">\*</span></label>

</div>

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

<select class="form-control" name="category" id="category" required="required" > <option VALUE="">SELECT</option>

<option VALUE="general">General</option>

<option value="obc">OBC</option>

<option value="sc">SC</option>

<option value="st">ST</option>

<option value="other">Other</option>

</select>

</div>

</div> <br><br>

<div class="form-group">

<div class="col-lg-2">

<label>Physically Challenged<span id=""

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

</div>

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

<select class="form-control" name="ph"

id="ph"required="required" >

<option VALUE="">SELECT</option>

<option VALUE="yes">Yes</option>

<option value="no">No</option>

</select>

</div>

<div class="col-lg-2">

<label>Nationality<span id="" style="font-

size:11px;color:red">\*</span></label>

</div>

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

<input class="form-control" name="nation" id="nation">

</div>

</div>

<br><br>

</div>

<br><br>

</div>

</div>

</div>

<div class="row">

<div class="col-lg-12">

<div class="panel panel-default">

<div class="panel-heading">Contact

Informations</div>

<div class="panel-body">

<div class="row">

<div class="col-lg-12">

<div class="form-group">

<div class="col-lg-2">

<label>Mobile Number<span id=""

style="fontsize:11px;color:red">\*</span> </label>

</div>

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

<input class="form-control" type="number"

name="mobno" required="required" maxlength="10">

</div>

<div class="col-lg-2"> <label>Email Id</label>

</div>

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

<input class="form-control" type="email" name="email">

</div>

</div> <br><br>

<div class="form-group">

<div class="col-lg-2">

<label>Country</label>

</div>

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

<select class="form-control" name="country"

id="country" onchange="showState(this.value)" required="required" >

<option VALUE="">Select Country</option>

<?php $ret=mysqli\_query($con,"SELECT \*

FROM countries");

while($res=mysqli\_fetch\_array($ret)){?>

<option VALUE="<?php echo htmlentities($res['id']);?>"><?php echo htmlentities($res['name'])?></option>

<?php }?> </select>

</div>

<div class="col-lg-2"> <label>State</label>

</div>

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

<select name="state" id="state" class="form-control" onchange="showDist(this.value)" required="required">

<option value="">Select State</option> </select>

</div>

</div>

|  |  |
| --- | --- |
| <br><br><br><br>  <div class="form-group"> |  |
| <div class="col-lg-2"> <label>City<span id="" |  |
| style="fontsize:11px;color:red">\*</span>    </div>  <div class="col-lg-4"> | </label> |

<select name="city" id="dist" class="form-control" onchange="" required="required">

<option value="">Select City</option>

</select>

</div>

<div class="col-lg-2">

<label>Permanent Address<span id=""

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

</div>

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

<textarea class="form-control" rows="3" name="padd" id="padd"></textarea>

</div>

</div>

<br><br><br><br>

<br><br>

<div class="form-group">

<div class="col-lg-2">

<label>Correspondence Address<span id=""

style="font-size:11px;color:red">\*</span>

</div>

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

<textarea class="form-control" rows="3" name="cadd" id="cadd"></textarea>

</div>

<div class="col-lg-2">

</div>

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

</div>

</div> <br><br>

</div>

<br><br>

</div>

</div>

</div>

<div class="row">

<div class="col-lg-12">

<div class="panel panel-default">

<div class="panel-heading">Academic

Informations</div>

<div class="panel-body"> <div class="row">

<div class="col-lg-12">

<div class="form-group">

<div class="panel panel-default">

<!-- /.panel-heading -->

<div class="panel-body">

<div class="table-responsive">

<table class="table">

<thead>

<tr>

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

<th>&nbsp;&nbsp;&nbsp;&nbsp;Board<span

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

</div>

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

<th>&nbsp;&nbsp;&nbsp;&nbsp;Roll No</th>

</div>

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

<th>&nbsp;&nbsp;&nbsp;&nbsp;Year Of

Passing<span id="" style="font-size:11px;color:red">\*</span></th> </div>

</tr>

</thead>

<tbody>

<tr>

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

<input class="form-control" type="text" name="board1">

</div></td>

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

<input class="form-control" type="text" name="roll1" >

</div></td>

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

<input class="form-control" type="text" name="pyear1" > </div></td>

</tr>

<tr>

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

<input class="form-control" type="text" name="board2" >

</div></td>

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

<input class="form-control" type="text" name="roll2" >

</div></td>

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

<input class="form-control" type="text"

name="pyear2" >

</div></td>

</tr>

</tbody>

</table>

</div>

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

<!-- /.panel-body -->

</div>

<!-- /.panel -->

</div>

</div>

<br><br>

</div>

<br><br>

<br><br>

<div class="col-lg-12">

<div class="form-group">

<div class="panel panel-default">

<!-- /.panel-heading -->

<div class="panel-body">

<div class="table-responsive">

<table class="table">

<thead>

<tr>

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

<th>S.No</th>

</div>

<div class="col-lg-6"> <th>&nbsp;&nbsp;&nbsp;&nbsp;Subject</th>

</div>

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

<th>&nbsp;&nbsp;&nbsp;&nbsp;Marks

Obtained</th>

</div>

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

<th>&nbsp;&nbsp;&nbsp;&nbsp;Full

Marks</th>

</div>

</tr>

</thead>

<tbody>

<tr>

<td>1</td>

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

<input class="form-control" type="text" name="sub1">

</div></td>

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

<input class="form-control" type="text" name="marks1">

</div></td>

<td><div class="col-lg-6"> <input class="formcontrol" type="text"

name="fmarks1">

</div></td>

</tr>

<tr>

<td>2</td>

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

<input class="form-control" type="text" name="sub2">

</div></td>

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

<input class="form-control" type="text" name="marks2">

</div></td>

<td><div class="col-lg-6"> <input class="formcontrol" type="text" name="fmarks2">

</div></td>

</tr>

</tbody>

</table>

</div>

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

<!-- /.panel-body -->

</div>

<!-- /.panel -->

</div>

</div>

</div>

<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="Register"></button>

</div>

</div>

</div>

</div><!--row!-->

</div>

</div>

</div>

</div> </form>

<!-- jQuery -->

<script src="bower\_components/jquery/dist/jquery.min.js"

type="text/javascript"></script>

<!-- Bootstrap Core JavaScript -->

<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 showState(val) {

$.ajax({ type: "POST", url: "subject.php", data:'id='+val, success: function(data){

// alert(data);

$("#state").html(data);

}

});

}

function showDist(val) {

$.ajax({ type:

"POST", url: "subject.php", data:'did='+val, success: function(data){

// alert(data);

$("#dist").html(data);

} });

}

</script>

</body>

</html> <?php } ?>



SCREENS.



Install XA



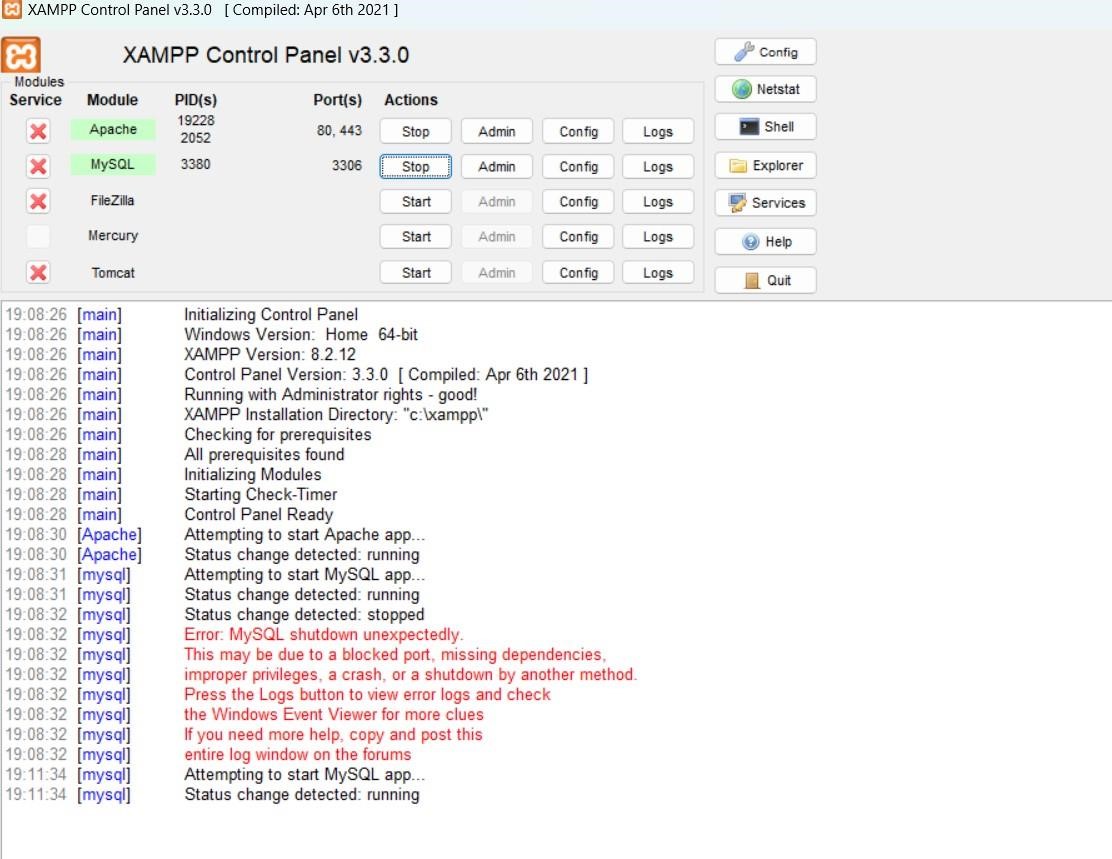
MMP and S



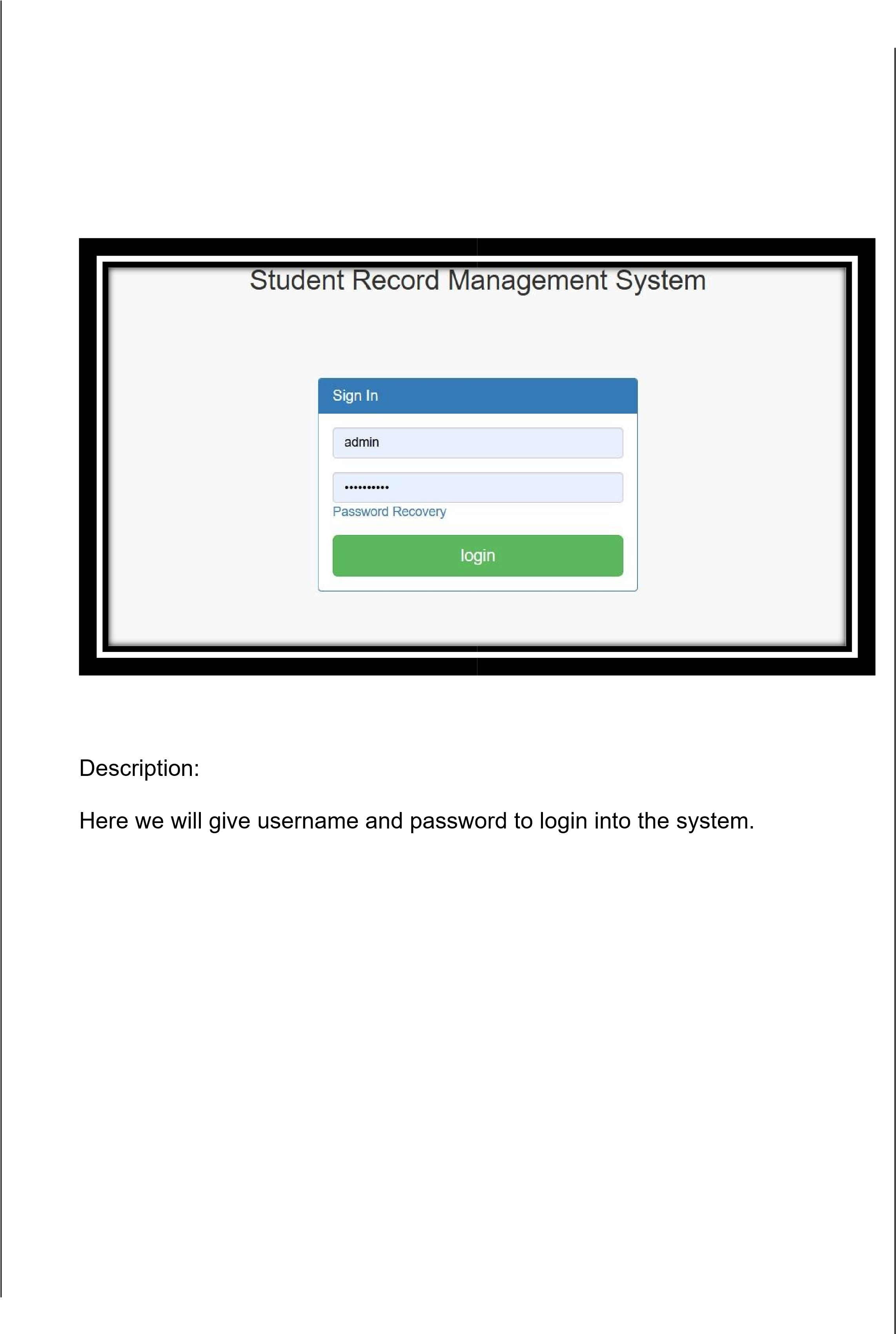
ETUP.

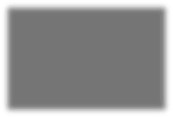


Start Apache and SQL

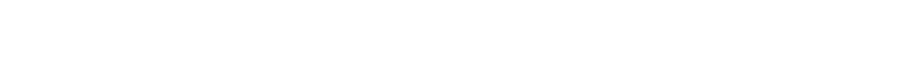


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| DATABASE SETUP [(http://localhost/phpmyadmin)](http://localhost/phpmyadmin) |
|  |





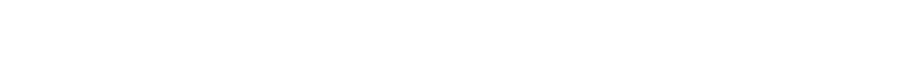
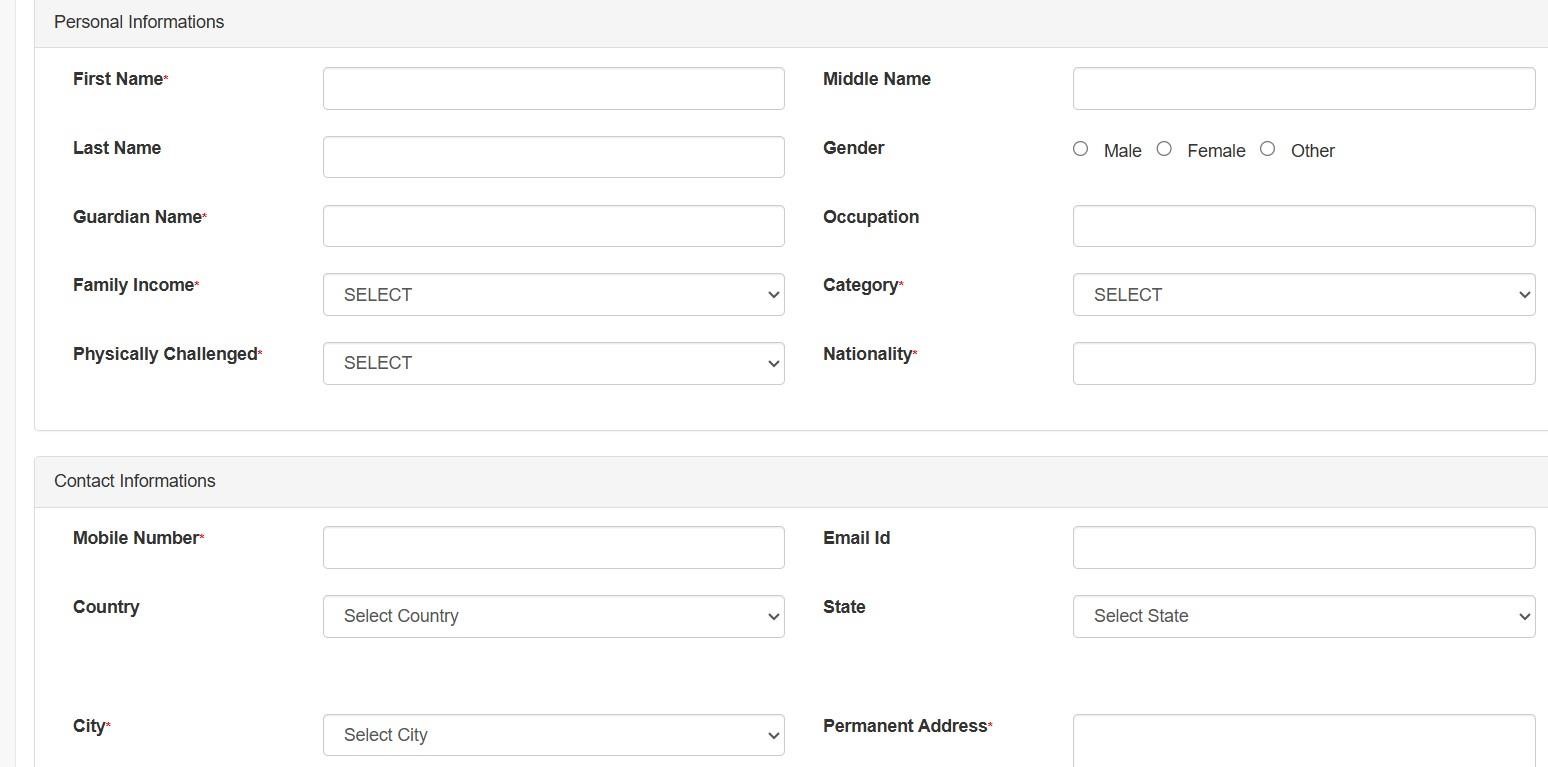
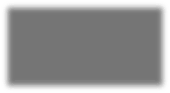
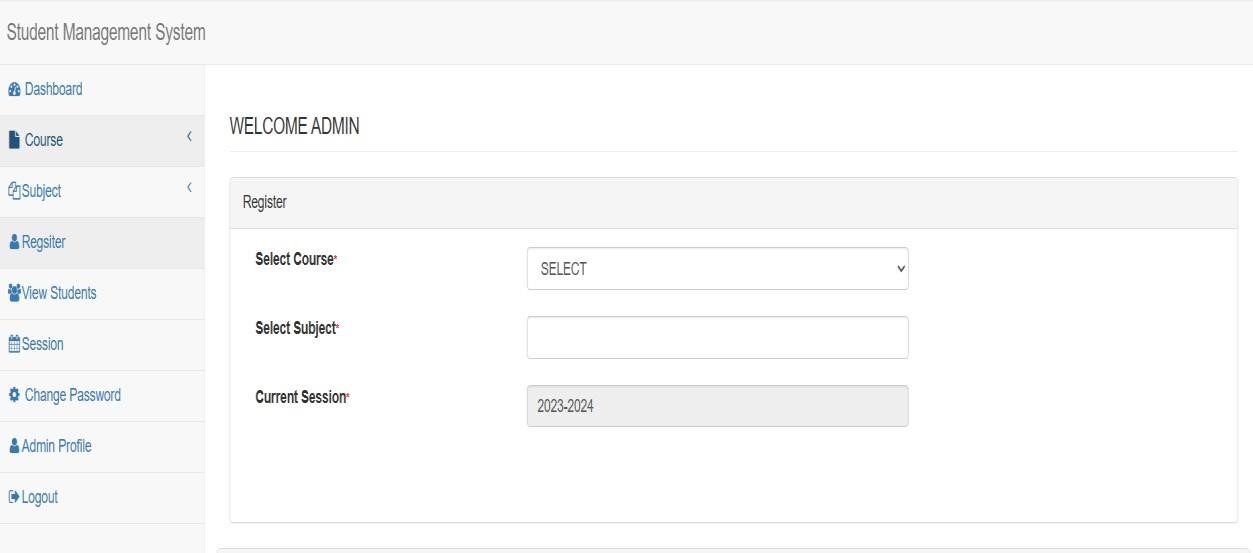
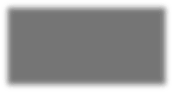
This is the Dashboard Setup of our Project.



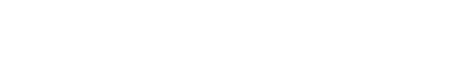
STUDENT REGISTRATION



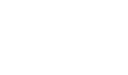
:



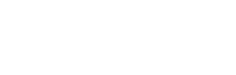
The Admin can view Students,



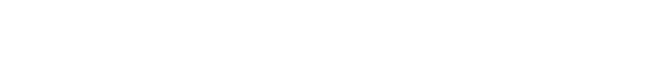
Edit and Delete.



The



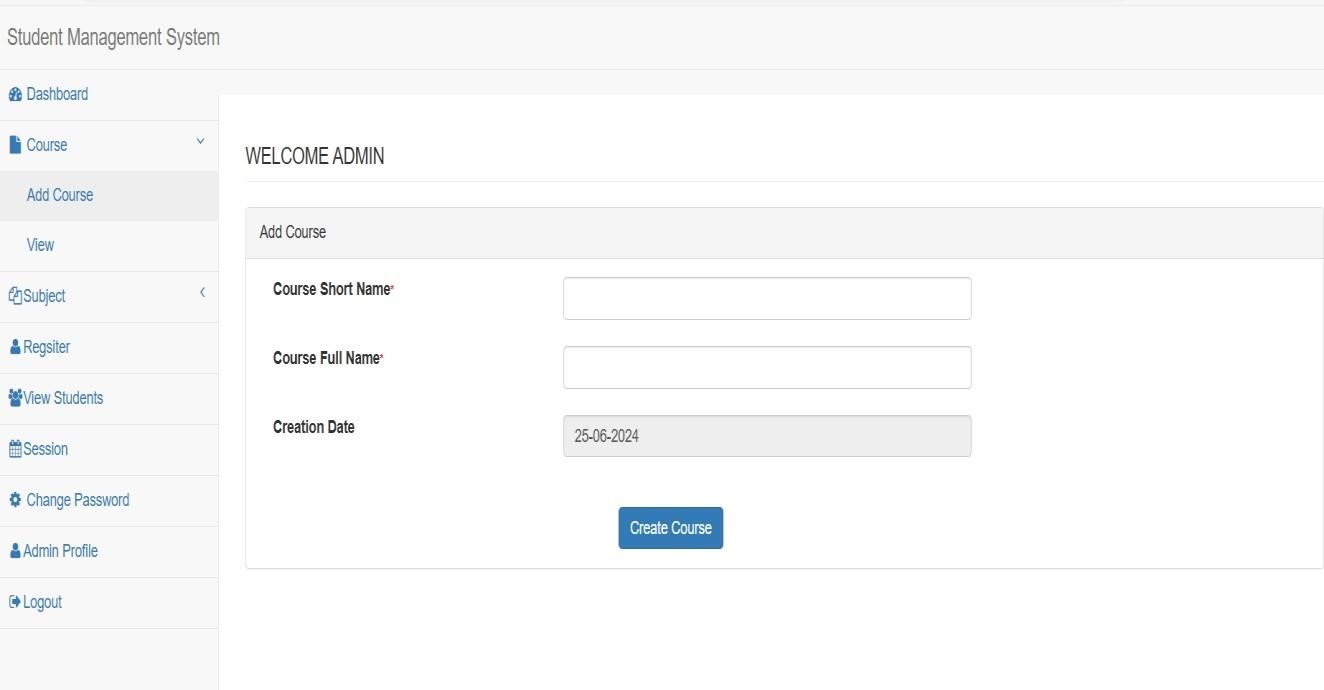
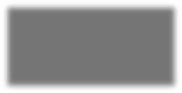
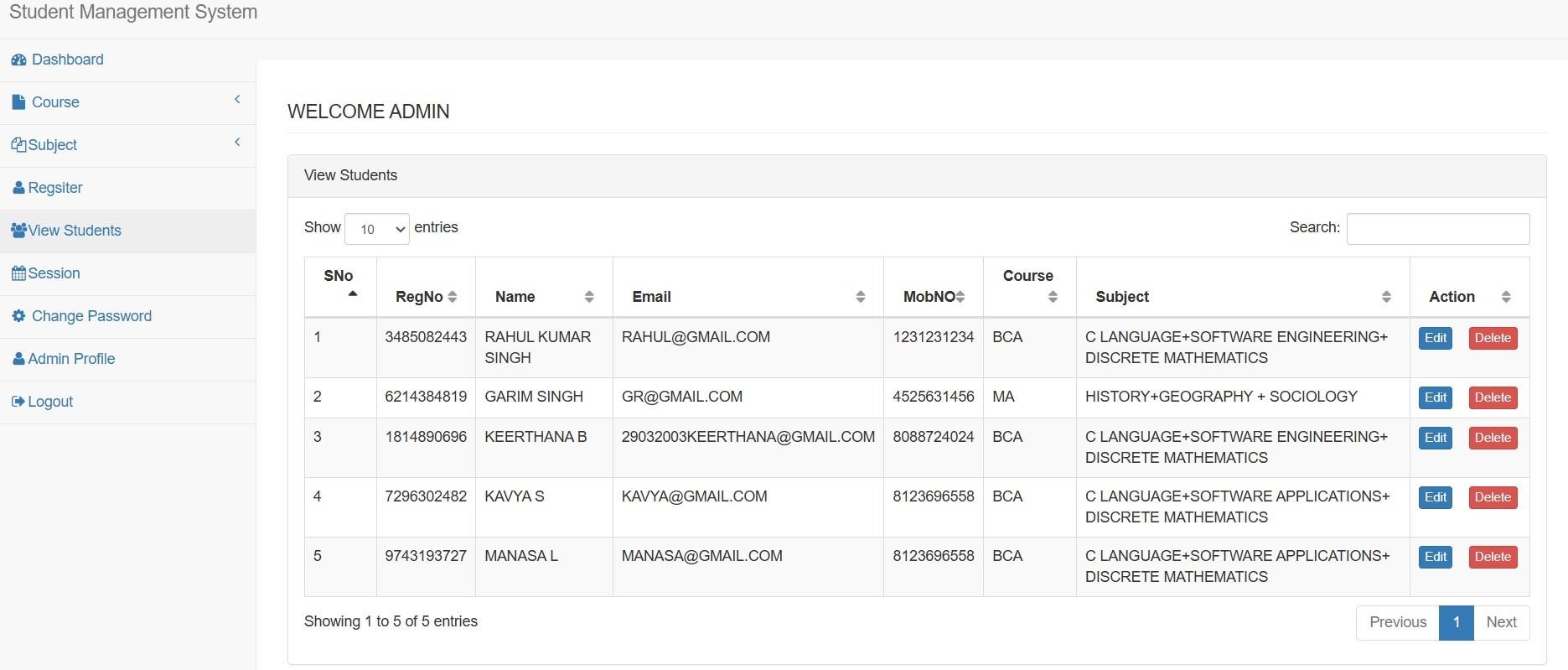
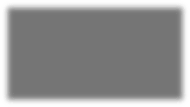
Student



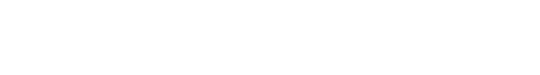
Management is done



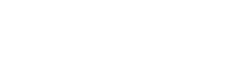
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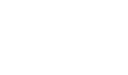
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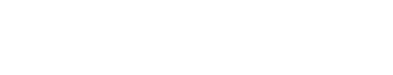
Courses



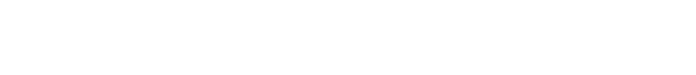
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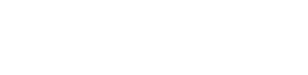
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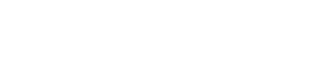
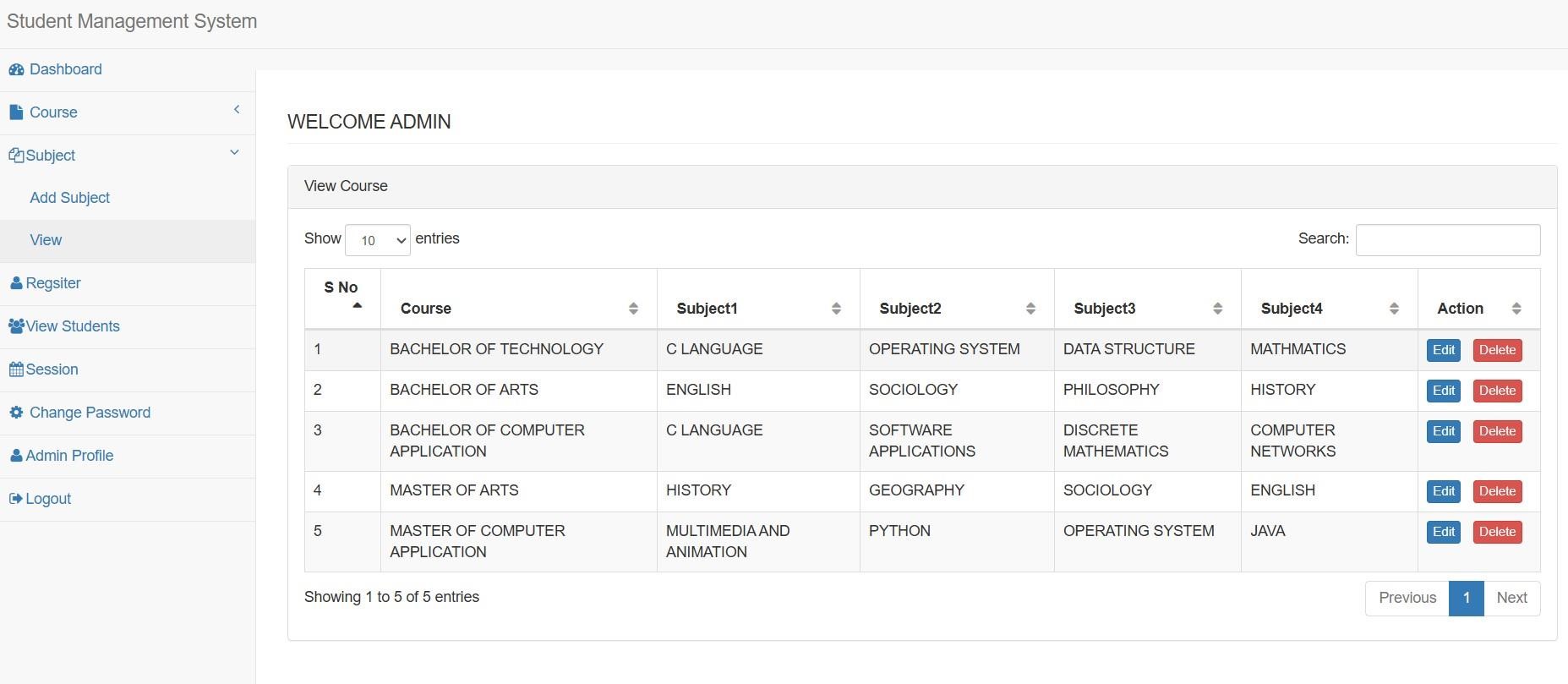
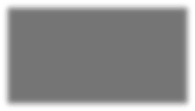
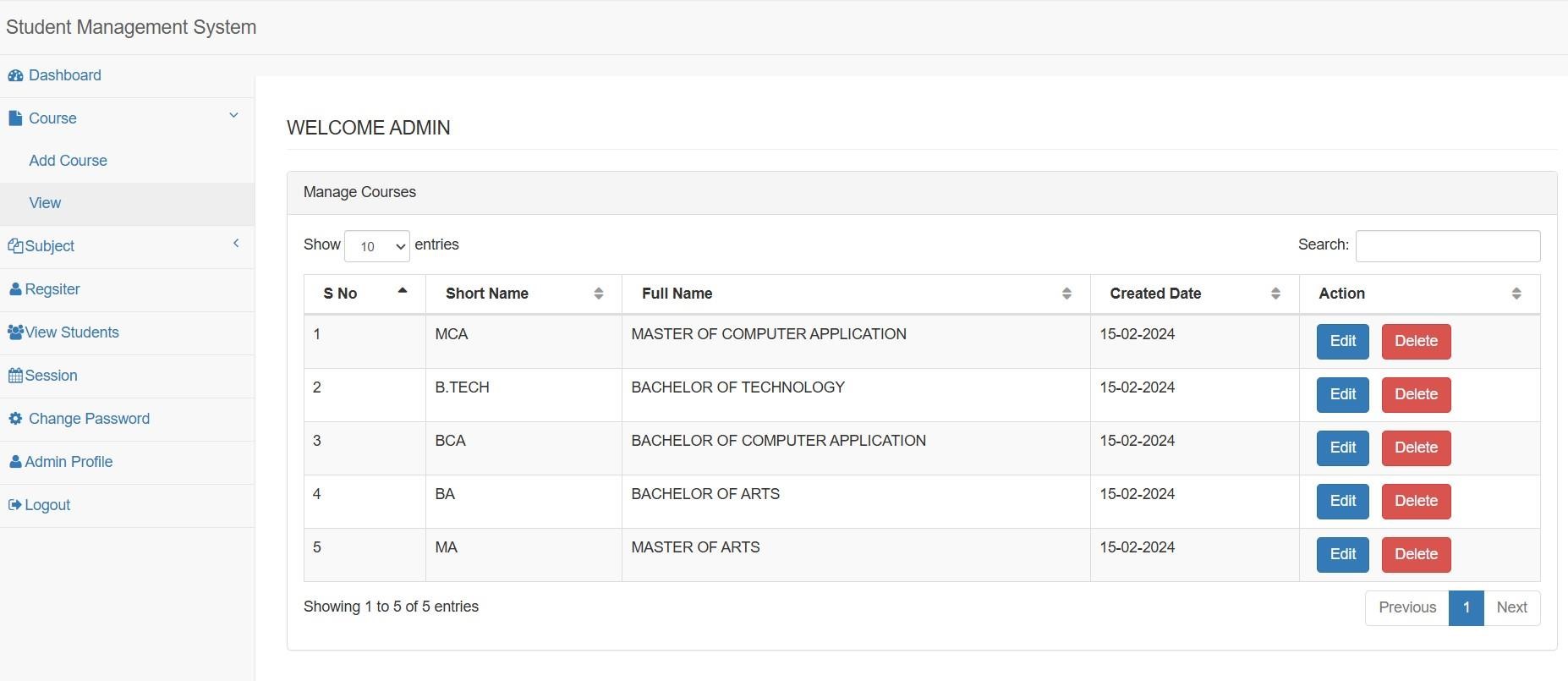
Admin can Vi



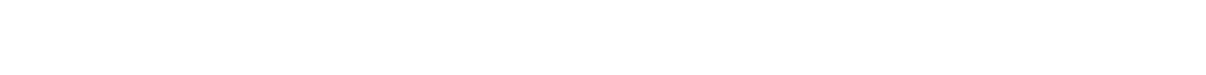
ew , Edit and Delete th



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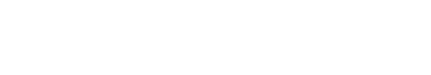
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can add the Subjects According that the



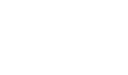
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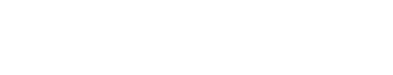
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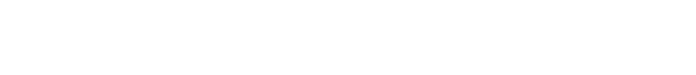
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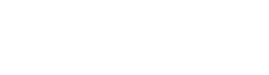
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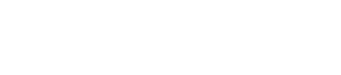
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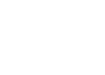
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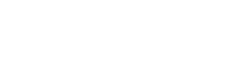
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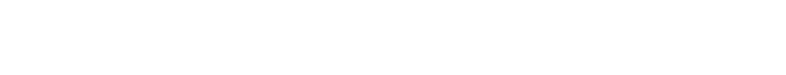
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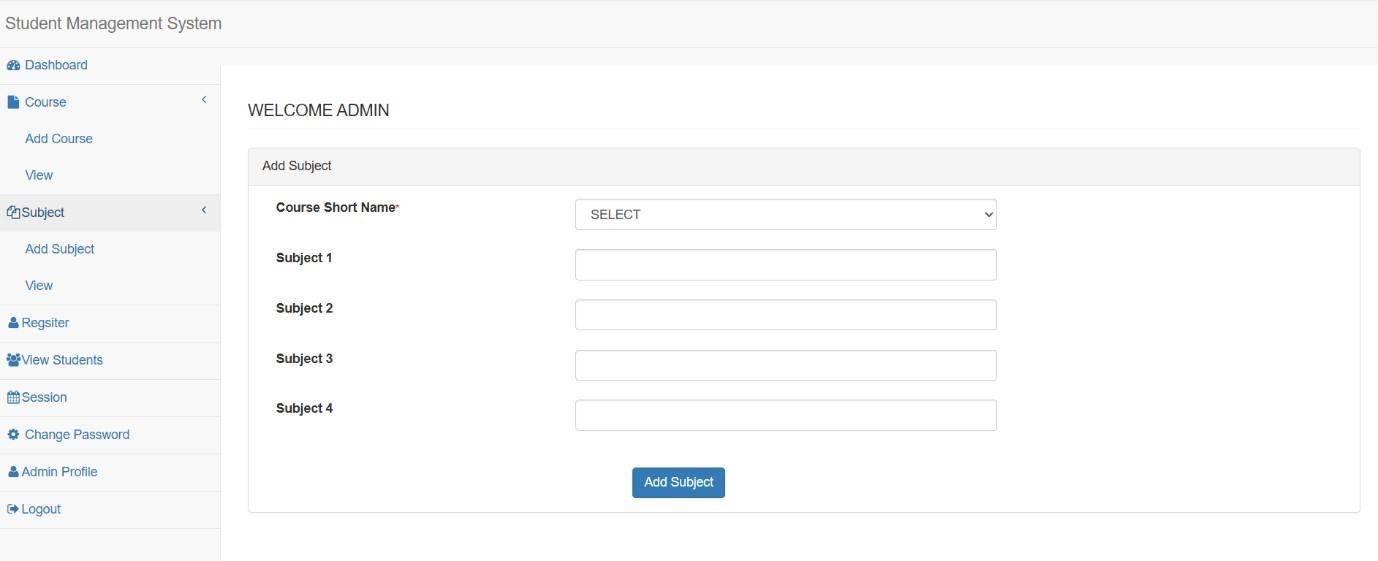
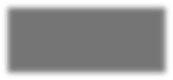
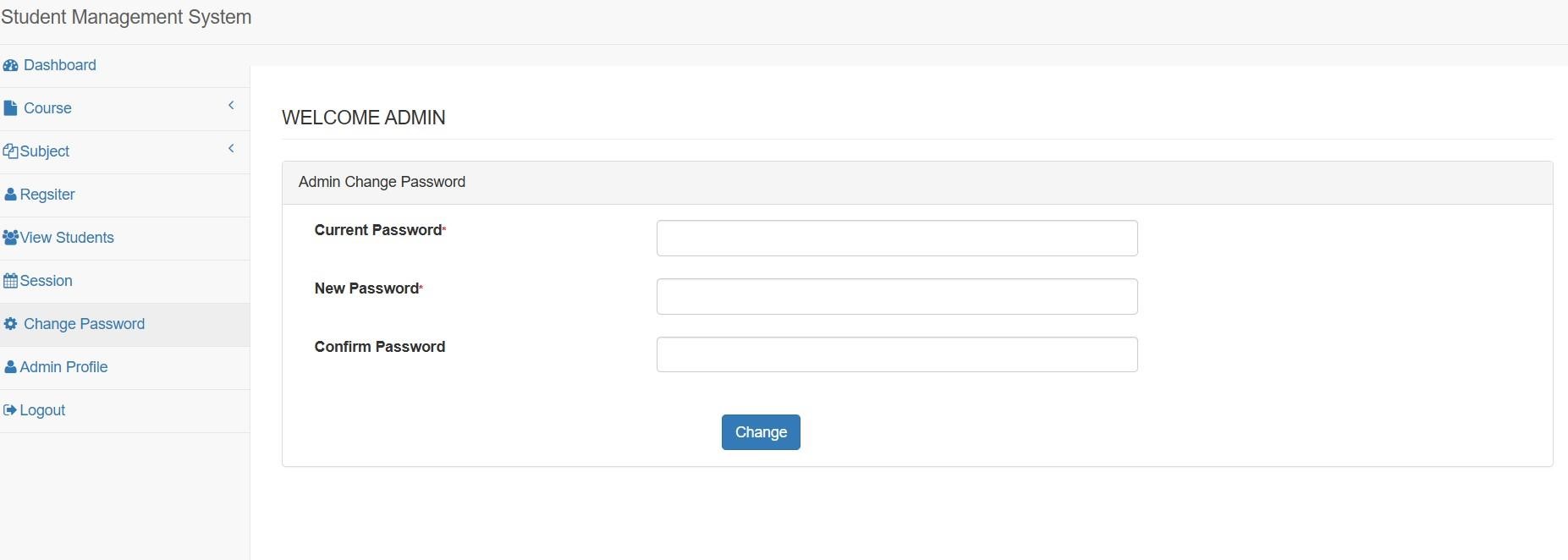
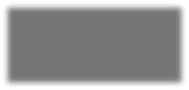
can



Change



the Password and Update.



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| --- |
| **CONCLUTION**  This project is just a basic user online management system so everyone can have the experience of a management system and get comfortable using basic function which help them used some advances system.    The objectives of software planning is to provide a Framework that enable the manager to make reasonable estimate made with in a limited time rain at the beginning of the software project and it should be updated regularly as the project progresses.    **BIBLIOGRAPHY**  [https://google.com](https://google.com/) [https://phpgurukul.com](https://phpgurukul.com/) |