

A
PROJECT REPORT ON
“STUDENT RESULT MANAGEMENT SYSTEM”



**THIS PROJECT WORK IS CARRIED OUT FOR THE PRACTICAL
FULFILLMENT
FOR THE AWARD OF THE DEGREE OF “BACHLOR OF COMPUTER” APPLICATION
(B.C.A 3RD)
FROM
BILASPUR UNIVERSITY BILASPUR (CG.)**

SUBMITTED TO:-

Dr. S. PAVANI
(Head Of Dept. Computer Sciencece)
C.M.D P.G. College Bilaspur

GUIDED BY:-

MR. Vaibhav Kesharwani
(Dept. Computer Sciencece)

SUBMITTED BY:-

Bharati Satnami
B.C.A Final Year.

C.M.D P.G. College Bilaspur.

STUDY CENTER

C.M.D P.G. College Bilaspur (CG.)

CERTIFICATE

This is to certify that “BHARATI SATNAMI ”a student of Bachelor of Computer Application(BCA), Final year of CMD PG COLLEGE has completed the minor project titled “STUDENT RESULT SYSTEM” in partial fulfillment of the requirements for the award of Degree of Bachelor of Technology in Computer Science of Bilaspur University .To the best of my knowledge and belief ,the above report has been prepared by the above said student.

SUBMITTED TO:-

Dr. S. Pavani

(H.O.D. dept. of Computer Science)

Sign.....

GUIDED BY:-

Mr. Vaibhav Kesharwani

(dept. of Computer Science)

Sign.....

EXTERNAL SIGNATURE :-

DECLARATION

We have by declare that the project entitled “**STUDENT RESULT SYSTEM**” submitted for the partial fulfillment of the degree of BACHLOR OF COMPUTER SCIENCE in computer science is the record or original work under the guidance of **Mr.VAIBHAV KESHARWANI** department of computer science C. M. D P. G. College Bilaspur and submitted to **Dr. S. PAVANI** H. O. D. department of computer of computer science C. M. D P.G. College Bilaspur (CG).

The work of this project does not substance the as one which has already been substance the as which has already been submitted for the degree of any other academic of the **BILASPUR UNIVERSITY**.

Place- Bilaspur

Date -.....

BHARATI SATNAMI :-

ACKNOWLEDGEMENT

I would like to thank god for his constant shower of blessing to me. It is great privilege for me to have an opportunity to acknowledge a great privilege for me to have an opportunity to acknowledge feeling of deep gratitude and indebtedness to all those. Who in direct way helped to me carry dissertation successfully.

This is not just to follow the custom of writing acknowledgement but also to express and record my heart full feeling of gratefulness to all and those who directly and indirectly helped me in this work. I show me deep sense of gratitude to **Dr. D. K. TIWARI** principle, C.M.D.P.G. College Bilaspur for as kind initiative in availing me opportunity to carry out work at the C.M.D P.G. College Bilaspur.

I feel immense pleasure and privilege in expressing my deep sense of gratitude toward my guide **Dr. S.PAVANI** head department of this dissertation.

I would like to give special thanks to **Dr. S. PAVANI, Mrs. Savita Verma, Miss. Aarti Gupta, Mrs. Anjana Lakra, Mr. Ashutosh Mohit, Miss. Mamta Sahu , Mr. Ishwar Prasad Surywanshi, Mr. Keshav Sharma, Mr. Vaibhav Kesharwani** Department of computer science C. M. D P. G. College Bilaspur , for her kind support and much needed help. I would like to special thank to **Dr.S. PAVANI** for help in laboratory work ,support and encouragement for completing this project . I would be failing in my duties if I do not mention the role played by staff member of the department **Mr. Pramod Bhaiya**. For their constant help and support with keeping my spirit throughout the work.

CONTENTS

CHAPTER-1	INTRODUCTION AND OBJECTIVES
CHAPTER-2	SYSTEM REQUIREMENT
CHAPTER-3	PROGRAMMING LANGUAGES USED
CHAPTER-4	DATA FLOW DIAGRAM'S & E-R DIAGRAM
CHAPTER-5	CODING
CHAPTER-6	OUTPUT SCREEN
CHAPTER- 7	LIMITATION OF PROJECT
CHAPTER-8	FUTURE ASPECT OF PROJECT
CHAPTER-9	CONCLUSION
CHAPTER-10	BIBLIOGRAPHY

CHAPTER 1
INTRODUCTION

Introduction

The Result management system is creating in such a way that serves an authority to the administrator in managing all the activities on a single platform. Result management system project is to maintain the information about “Student Result Management System”, this Student Result Management System project is creating in PHP and My SQL. The main aim of this project is to store the result scores of student on their results in the form of report cards or other charts. This system is mainly used for educational institutes like schools and colleges to evaluate the performances of result for students, and also generate performance reports like progress reports, merit lists etc. In Student Result Management System Project report merit list is done for academic subject by calculating total marks for class and performance of student in every subject can be processed. The system displays the list of all issues in progress. Performance of teachers of many classes can be easily compared. The main aim of this project is to store the result scores of students, process the scores in user-defined way and produce their results in the form of report cards or other analysis charts. The main objective for developing this project is to record the details various activities of student. This project Intends different types of forms. It can help to store the result score and also generate performance reports such as progress reports.

The proposed of management system project reports is useful to student for understanding the flow of project and very effective plus efficient GUI-based component. This software is well tested; it works properly to meet the user requirements as described in the project. Currently the system is web-based giving all the required student result details.

The proposed of management system project reports is useful to student for understanding the flow of project and very effective plus efficient GUI-based component. This software is well tested; it works properly to meet the user requirements as described in the project.

This project is developed to automate student result management. This is a computerized examinations results management system for tertiary student’s examination records. This application will greatly simplify and speed up the result preparation and management process. The marks of the student are added in the database and so students can also view the marks whenever they want. This project mainly explains the various actions related to student details. This project shows some ease in adding, editing and deleting the student details.. The main aim of the project is to provide the examination result to the student in a simple and accurate way. The administrator can add edit and delete marks for the student. All the users can see the marks. The application will manage the information about various students enrolled in this course in different years, the marks obtained by the various students in various subjects in different semesters. 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. It also provides a less time consuming process for viewing, adding, editing and deleting the marks of the students. The manual method of students’ academic result processing was found to be tedious, especially when carried out for a large number of students, this makes the entire process time-consuming and error prone. This project is useful for students and institutions for getting the results in

simple manner. The system designed is meant to register students as soon as they have paid their departmental registration and only then will they be able to view their results. The software will also generate summary report regarding student information, semester wise marks list and performance reports.

The whole result analyzer will be under the control of the administrator and the admin as the full privileges to read, write and execute the result. And admin gives the privileges to the Teacher and student and the guest user to access the result. The student can share or download his/her result.

CHAPTER 2
SYSTEM REQUIREMENT

SYSTEM REQUIREMENT

- **Internet Connection**
- **Xampp**
- **Web Browser**
- **Text editor (visual code, notepad++ etc.)**

CHAPTER-3

PROGRAMMING LANGUAGES

HTML :- HTML is the standard markup language for creating Web pages.

HTML stands for Hyper Text Markup Language.

- HTML describes the structure of Web pages using markup.
- HTML elements are the building blocks of HTML pages.
- HTML elements are represented by tags.
- HTML tags label pieces of content such as "heading", "paragraph", "table", and so on.
- Browsers do not display the HTML tags, but use them to render the content of the page.

Css :- CSS stands for Cascading Style Sheets

- CSS describes **how HTML elements are to be displayed on screen, paper, or in other media**
- CSS **saves a lot of work**. It can control the layout of multiple web pages all at once
- External stylesheets are stored in **CSS files**.

JAVA SCRIPT :-

- *JavaScript* was initially created to “*make Webpages alive*”.
- The programs in this language are called *scripts*. They can be written right in the HTML and execute automatically as the page loads.
- Scripts are provided and executed as a plain text. They don't need a special preparation or a compilation to run.
- In this aspect, JavaScript is very different from another language called Java.

PHP :-

- PHP is an acronym for "PHP: Hypertext Preprocessor"
- PHP is a widely-used, open source scripting language
- PHP scripts are executed on the server
- PHP is free to download and use

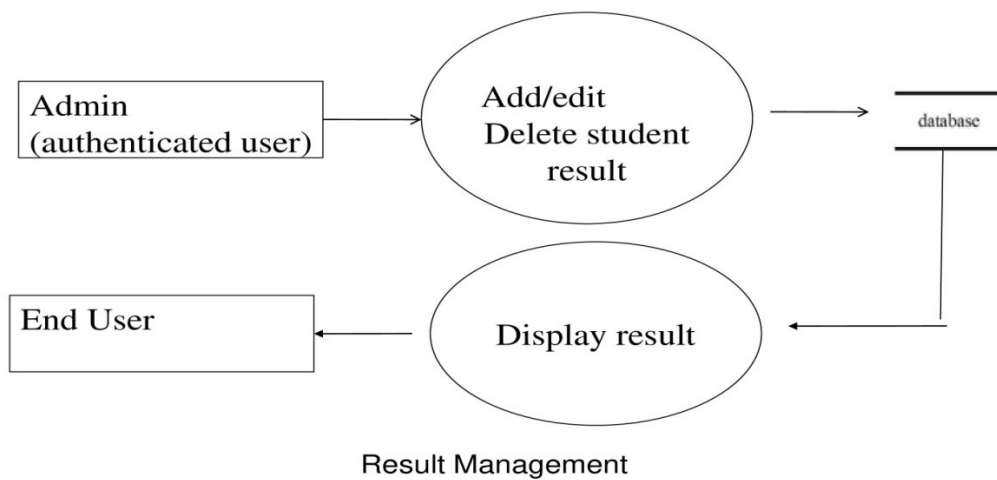
PHP is an amazing and popular language!

It is powerful enough to be at the core of the biggest blogging system on the web (WordPress)!
It is deep enough to run the largest social network (Facebook)!
It is also easy enough to be a beginner's first server side language!

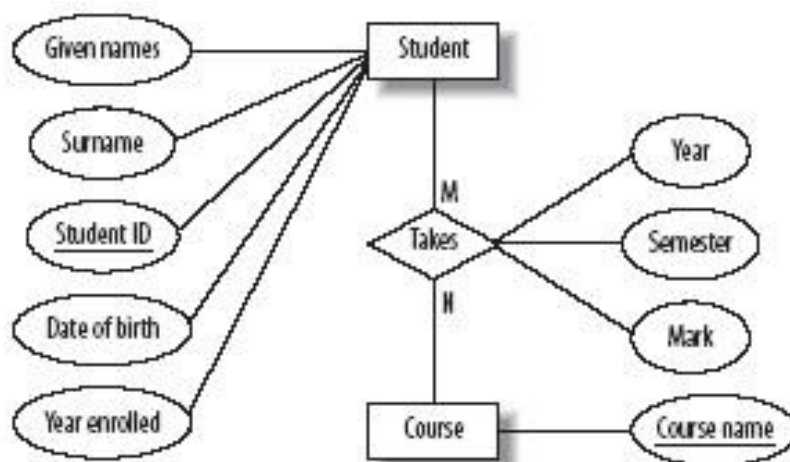
CHAPTER-4

DATA FLOW DIAGRAM & E-R DIAGRAM

DATA FLOW DIAGRAM :-



ER DIAGRAM



CHAPTER-5
CODING

1).Front Page

```
<?php
session_start();
include('includes/config.php');
if(isset($_POST['login']))
{
$username=$_POST['username'];
$password=$_POST['password'];
$sql ="SELECT UserName,Password FROM admin WHERE UserName=:uname and
Password=:password";
$query= $dbh -> prepare($sql);
$query-> bindParam(':uname', $uname, PDO::PARAM_STR);
$query-> bindParam(':password', $password, PDO::PARAM_STR);
$query-> execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
if($query->rowCount() > 0)
{
$_SESSION['alogin']=$_POST['username'];
echo "<script type='text/javascript'> document.location = 'dashboard.php'; </script>";
} else{
    echo "<script>alert('Invalid Details');</script>";
}
}
?>
<!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">
        <title>Admin Login</title>
        <link rel="stylesheet" href="css/bootstrap.min.css" media="screen" >
        <link rel="stylesheet" href="css/font-awesome.min.css" media="screen" >
        <link rel="stylesheet" href="css/animate-css/animate.min.css" media="screen" >
        <link rel="stylesheet" href="css/prism/prism.css" media="screen" >
        <link rel="stylesheet" href="css/main.css" media="screen" >
        <script src="js/modernizr/modernizr.min.js"></script>
    </head>
    <body class="">
        <div class="main-wrapper">
```



```

        <div class="">
            <div class="row">
<h1 align="center">Student Result Management System</h1>
                <div class="col-lg-6 visible-lg-block">

<section class="section">
<div class="row mt-40">
    <div class="col-md-10 col-md-offset-1 pt-50">
        <div class="row mt-30 ">
            <div class="col-md-11">
                <div class="panel">
                    <div class="panel-heading">
                        <div class="panel-title text-center">
                            <h4>For Students</h4>
                        </div></div>
                    <div class="panel-body p-20">
                        <div class="section-title">
                            <p class="sub-title">Student Result Management System</p>
                        </div>
                        <form class="form-horizontal" method="post">
                            <div class="form-group">
                                <label for="inputEmail3" class="col-sm-6 control-label">Search your result</label>
                                <div class="col-sm-6">
                                    <a href="find-result.php">click here</a>
                                </div></div>
                            </form>
                        </div></div>
                    </div></div>
                </div></div>
            </section>
        </div>
        <div class="col-lg-6">
            <section class="section">
                <div class="row mt-40">
                    <div class="col-md-10 col-md-offset-1 pt-50">
                        <div class="row mt-30 ">
                            <div class="col-md-11">
                                <div class="panel">
                                    <div class="panel-heading">
                                        <div class="panel-title text-center">
                                            <h4>Admin Login</h4>
                                        </div></div>
                                    <div class="panel-body p-20">
                                        <div class="section-title">
                                            <p class="sub-title">Student Result Management System</p>
                                        </div>
                                        <form class="form-horizontal" method="post">
                                            <div class="form-group">
                                                <label for="inputEmail3" class="col-sm-2 control-label">Email</label>

```

```

<div class="col-sm-10">
<input type="text" name="username" class="form-control", "inputEmail3"placeholder="UserName">
</div><div>
<div class="form-group">
<label for="inputPassword3" class="col-sm-2 control-label">Password</label>
<div class="col-sm-10">
<input type="password" name="password" class="form-control" id="inputPassword3"
placeholder="Password">
</div><div>
<div class="form-group mt-20">
<div class="col-sm-offset-2 col-sm-10">
<button type="submit" name="login" class="btn btn-success btn-labeled pull-right">Sign in<span
class="btn-label btn-label-right"><i class="fa fa-check"></i></span></button>
</div></div>
</form>
</div>
</div>
<p class="text-muted text-center"><small>Copyright © <a
href="http://facebook.com/createnetworksng">Create Network NG</a> 2017</small></p>
</div></div></div></div>
</section>
</div></div></div></div>
<script src="js/main.js"></script>
<script>
$(function(){
});
</script>
</body>
</html>

```

2).Find-Result

```

<?php
session_start();
error_reporting(0);
include('includes/config.php');?><!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">
<title>School Result Management System</title>
<link rel="stylesheet" href="css/bootstrap.min.css" media="screen" >
<link rel="stylesheet" href="css/font-awesome.min.css" media="screen" >

```

```

<link rel="stylesheet" href="css/animate-css/animate.min.css" media="screen" >
<link rel="stylesheet" href="css/icheck/skins/flat/blue.css" >
<link rel="stylesheet" href="css/main.css" media="screen" >
<script src="js/modernizr/modernizr.min.js"></script>
</head>
<body class="">
<div class="main-wrapper">
<div class="login-bg-color bg-black-300">
<div class="row">
<div class="col-md-4 col-md-offset-4">
<div class="panel login-box">
<div class="panel-heading">
<div class="panel-title text-center">
<h4>School Result Management System</h4>
</div></div>
<div class="panel-body p-20">
<form action="result.php" method="post">
<div class="form-group">
<label for="rollid">Enter your Roll Id</label>
<input type="text" class="form-control" id="rollid" placeholder="Enter Your Roll Id"
autocomplete="off" name="rollid">
</div>
<div class="form-group">
<label for="default" class="col-sm-2 control-label">Class</label>
<select name="class" class="form-control" id="default" required="required">
<option value="">Select Class</option>
<?php $sql = "SELECT * from tblclasses";
$query = $dbh->prepare($sql);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
if($query->rowCount() > 0)
{
foreach($results as $result)
{
?>
<option value=""><?php echo htmlentities($result->id); ?>"><?php echo htmlentities($result-
>ClassName); ?>&nbsp; Section-<?php echo htmlentities($result->Section); ?></option>
<?php } } ?>
</select>
</div>
<div class="form-group mt-20">
<div class="">
<button type="submit" class="btn btn-success btn-labeled pull-right">Search<span class="btn-label
btn-label-right"><i class="fa fa-check"></i></span></button>
<div class="clearfix"></div>
</div></div>
<div class="col-sm-6">
<a href="index.php">Back to Home</a>
</div>
</form>

```

```

<hr>
</div></div>
<p class="text-muted text-center"><small>Copyright © <a
href="http://facebook.com/createnetworksng">Create Network NG</a> 2017</small></p>
</div></div></div></div>
<script src="js/jquery/jquery-2.2.4.min.js"></script>
<script src="js/jquery-ui/jquery-ui.min.js"></script>
<script src="js/bootstrap/bootstrap.min.js"></script>
<script src="js/pace/pace.min.js"></script>
<script src="js/lobipanel/lobipanel.min.js"></script>
<script src="js/iscroll/iscroll.js"></script>
<script src="js/ichack/ichack.min.js"></script>
<script src="js/main.js"></script>
<script>
$(function(){
$('input.flat-blue-style').iCheck({
checkboxClass: 'icheckbox_flat-blue'
});
});
</script>
</body>
</html>

```

3). Dashboard

```

<?php
session_start();
error_reporting(0);
include('includes/config.php');
if(strlen($_SESSION['alogin'])=="")
{
header("Location: index.php");
}
else{
?>
<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">
<title>Student Result Management System | Dashboard</title>
<link rel="stylesheet" href="css/bootstrap.min.css" media="screen" >
<link rel="stylesheet" href="css/font-awesome.min.css" media="screen" >

```

```

<link rel="stylesheet" href="css/animate-css/animate.min.css" media="screen" >
<link rel="stylesheet" href="css/lobipanel/lobipanel.min.css" media="screen" >
<link rel="stylesheet" href="css/toastr/toastr.min.css" media="screen" >
<link rel="stylesheet" href="css/icheck/skins/line/blue.css" >
<link rel="stylesheet" href="css/icheck/skins/line/red.css" >
<link rel="stylesheet" href="css/icheck/skins/line/green.css" >
<link rel="stylesheet" href="css/main.css" media="screen" >
<script src="js/modernizr/modernizr.min.js"></script>
</head>
<body class="top-navbar-fixed">
<div class="main-wrapper">
<?php include('includes/topbar.php');?>
<div class="content-wrapper">
<div class="content-container">
<?php include('includes/leftbar.php');?>
<div class="main-page">
<div class="container-fluid">
<div class="row page-title-div">
<div class="col-sm-6">
<h2 class="title">Dashboard</h2>
</div>
</div>
</div>
</div>
<section class="section">
<div class="container-fluid">
<div class="row">
<div class="col-lg-3 col-md-3 col-sm-6 col-xs-12">
<a class="dashboard-stat bg-primary" href="manage-students.php">
<?php
$sql1 ="SELECT StudentId from tblstudents ";
$query1 = $dbh -> prepare($sql1);
$query1->execute();
$results1=$query1->fetchAll(PDO::FETCH_OBJ);
$totalstudents=$query1->rowCount();
?>
<span class="number counter">
<?php echo htmlentities($totalstudents);?></span>
<span class="name">Regd Users</span>
<span class="bg-icon"><i class="fa fa-users"></i></span>
</a>
</div>
<div class="col-lg-3 col-md-3 col-sm-6 col-xs-12">
<a class="dashboard-stat bg-danger" href="manage-subjects.php">
<?php
$sql ="SELECT id from tblsubjects ";
$query = $dbh -> prepare($sql);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
$totalsubjects=$query->rowCount();

```

```

?>
<span class="number counter">
<?php echo htmlentities($totalsubjects);?></span>
<span class="name">Subjects Listed</span>
<span class="bg-icon"><i class="fa fa-ticket"></i></span>
</a>
</div>
<div class="col-lg-3 col-md-3 col-sm-6 col-xs-12">
<a class="dashboard-stat bg-warning" href="manage-classes.php">
<?php
$sql2 ="SELECT id from tblclasses ";
$query2 = $dbh -> prepare($sql2);
$query2->execute();
$results2=$query2->fetchAll(PDO::FETCH_OBJ);
$totalclasses=$query2->rowCount();
?>
<span class="number counter">
<?php echo htmlentities($totalclasses);?></span>
<span class="name">Total classes listed</span>
<span class="bg-icon"><i class="fa fa-bank"></i></span>
</a>
</div>
<div class="col-lg-3 col-md-3 col-sm-6 col-xs-12">
<a class="dashboard-stat bg-success" href="manage-results.php">
<?php
$sql3="SELECT distinct StudentId from tblresult ";
$query3 = $dbh -> prepare($sql3);
$query3->execute();
$results3=$query3->fetchAll(PDO::FETCH_OBJ);
$totalresults=$query3->rowCount();
?>
<span class="number counter">
<?php echo htmlentities($totalresults);?></span>
<span class="name">Results Declared</span>
<span class="bg-icon"><i class="fa fa-file-text"></i></span>
</a>
</div></div></div>
</section>
</div></div></div></div>
<script src="js/jquery/jquery-2.2.4.min.js"></script>
<script src="js/jquery-ui/jquery-ui.min.js"></script>
<script src="js/bootstrap/bootstrap.min.js"></script>
<script src="js/pace/pace.min.js"></script>
<script src="js/lobipanel/lobipanel.min.js"></script>
<script src="js/iscroll/iscroll.js"></script>
<script src="js/prism/prism.js"></script>
<script src="js/waypoint/waypoints.min.js"></script>
<script src="js/counterUp/jquery.counterup.min.js"></script>
<script src="js/amcharts/amcharts.js"></script>

```

```

<script src="js/amcharts/serial.js"></script>
<script src="js/amcharts/plugins/export/export.min.js"></script>
<link rel="stylesheet" href="js/amcharts/plugins/export/export.css" type="text/css" media="all" />
<script src="js/amcharts/themes/light.js"></script>
<script src="js/toastr/toastr.min.js"></script>
<script src="js/ichack/ichack.min.js"></script>
<script src="js/main.js"></script>
<script src="js/production-chart.js"></script>
<script src="js/traffic-chart.js"></script>
<script src="js/task-list.js"></script>
<script>
$(function(){
$('.counter').counterUp({
delay: 10,
time: 1000
});
toastr.options = {
"closeButton": true,
"debug": false,
"newestOnTop": false,
"progressBar": false,
"positionClass": "toast-top-right",
"preventDuplicates": false,
"onclick": null,
"showDuration": "300",
"hideDuration": "1000",
"timeOut": "5000",
"extendedTimeOut": "1000",
"showEasing": "swing",
"hideEasing": "linear",
"showMethod": "fadeIn",
"hideMethod": "fadeOut"
}
toastr["success"]("Welcome to student Result Management System!");
});
</script>
</body>
</html>
<?php } ?>

```

4).Manage Subject

```

<?php
session_start();
error_reporting(0);
include('includes/config.php');

```

```

if(strlen($_SESSION['alogin'])=="")
{
header("Location: index.php");
}
else{
?>
<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">
<title>Admin Manage Subjects</title>
<link rel="stylesheet" href="css/bootstrap.min.css" media="screen" >
<link rel="stylesheet" href="css/font-awesome.min.css" media="screen" >
<link rel="stylesheet" href="css/animate-css/animate.min.css" media="screen" >
<link rel="stylesheet" href="css/lobipanel/lobipanel.min.css" media="screen" >
<link rel="stylesheet" href="css/prism/prism.css" media="screen" >
<link rel="stylesheet" type="text/css" href="js/DataTables/datatables.min.css"/>
<link rel="stylesheet" href="css/main.css" media="screen" >
<script src="js/modernizr/modernizr.min.js"></script>
<style>
.errorWrap {
padding: 10px;
margin: 0 0 20px 0;
background: #fff;
border-left: 4px solid #dd3d36;
-webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
}
.succWrap{
padding: 10px;
margin: 0 0 20px 0;
background: #fff;
border-left: 4px solid #5cb85c;
-webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
}
</style>
</head>
<body class="top-navbar-fixed">
<div class="main-wrapper">
<?php include('includes/topbar.php');?>
<div class="content-wrapper">
<div class="content-container">
<?php include('includes/leftbar.php');?>
<div class="main-page">
<div class="container-fluid">
<div class="row page-title-div">
<div class="col-md-6">

```



```

<h2 class="title">Manage Subjects</h2>
</div>
</div>
<div class="row breadcrumb-div">
<div class="col-md-6">
<ul class="breadcrumb">
<li><a href="dashboard.php"><i class="fa fa-home"></i> Home</a></li>
<li> Subjects</li>
<li class="active">Manage Subjects</li>
</ul>
</div> </div></div>
<section class="section">
<div class="container-fluid">
<div class="row">
<div class="col-md-12">
<div class="panel">
<div class="panel-heading">
<div class="panel-title">
<h5>View Subjects Info</h5>
</div></div>
<?php if($msg){?>
<div class="alert alert-success left-icon-alert" role="alert">
<strong>Well done!</strong><?php echo htmlentities($msg); ?>
</div><?php }
else if($error){?>
<div class="alert alert-danger left-icon-alert" role="alert">
<strong>Oh snap!</strong> <?php echo htmlentities($error); ?>
</div>
<?php } ?>
<div class="panel-body p-20">
<table id="example" class="display table table-striped table-bordered" cellspacing="0"
width="100%">
<thead>
<tr>
<th>#</th>
<th>Subject Name</th>
<th>Subject Code</th>
<th>Creation Date</th>
<th>Updation Date</th>
<th>Action</th>
</tr>
</thead>
<tfoot>
<tr>
<th>#</th>
<th>Subject Name</th>
<th>Subject Code</th>
<th>Creation Date</th>
<th>Updation Date</th>

```

```

<th>Action</th>
</tr>
</tfoot>
<tbody>
<?php $sql = "SELECT * from tblsubjects";
$query = $dbh->prepare($sql);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
$cnt=1;
if($query->rowCount() > 0)
{
foreach($results as $result)
{   ?>
<tr>
<td><?php echo htmlentities($cnt);?></td>
<td><?php echo htmlentities($result->SubjectName);?></td>
<td><?php echo htmlentities($result->SubjectCode);?></td>
<td><?php echo htmlentities($result->Creationdate);?></td>
<td><?php echo htmlentities($result->UpdationDate);?></td>
<td>
<a href="edit-subject.php?subjectid=<?php echo htmlentities($result->id);?>"><i class="fa fa-edit"
title="Edit Record"></i> </a>
</td>
</tr>
<?php $cnt=$cnt+1;}} ?>
</tbody>
</table>
</div></div></div></div></div></div></div></div>
</section>
</div></div></div></div>
<script src="js/jquery/jquery-2.2.4.min.js"></script>
<script src="js/bootstrap/bootstrap.min.js"></script>
<script src="js/pace/pace.min.js"></script>
<script src="js/lobipanel/lobipanel.min.js"></script>
<script src="js/iscroll/iscroll.js"></script>
<script src="js/prism/prism.js"></script>
<script src="js/DataTables/datatables.min.js"></script>
<script src="js/main.js"></script>
<script>
$(function($) {
$('#example').DataTable();
$('#example2').DataTable( {
"scrollY":      "300px",
"scrollCollapse": true,
"paging":      false
} );
$('#example3').DataTable();
});
</script>

```

```
</body>
</html>
<?php } ?>
```

5). Css

```
html, body {
  font-family: "Poppins", sans-serif;
  font-weight: 400;
  color: #494949;
  font-size: 12px;
  line-height: 1.75em;
}

@media (min-width: 600px) {
  html, body {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  html, body {
    font-size: 14px;
  }
}

h1, h2, h3, h4, h5, h6, p, blockquote, pre,
a, abbr, acronym, address, big, cite, code,
del, dfn, em, img, ins, kbd, q, s, samp,
small, strike, strong, sub, sup, tt, var,
b, u, i, center,
dl, dt, dd, ol, ul, li,
fieldset, form, label, legend,
table, caption, tbody, tfoot, thead, tr, th, td {
  margin: 0;
  padding: 0;
}

p, blockquote, pre,
address,
```

```

dl, ol, ul,
table {
  margin-bottom: 1.75em;
}

h1, h2, h3, h4, h5, h6, .h1, .h2, .h3, .h4, .h5, .h6 {
  font-family: "Poppins", sans-serif;
  font-weight: 400;
  color: #292929;
  clear: both;
}

h1, .h1 {
  font-size: 27.8543898685px;
  margin-top: 0.9424008253em;
  line-height: 1.1308809903em;
  margin-bottom: 0.1884801651em;
}

@media (min-width: 600px) {
  h1, .h1 {
    font-size: calc( 27.8543898685px + (32.4967881799 - 27.8543898685) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  h1, .h1 {
    font-size: 32.4967881799px;
    margin-top: 0.9424008253em;
    line-height: 1.1308809903em;
    margin-bottom: 0.1884801651em;
  }
}

h2, .h2 {
  font-size: 23.5370033519px;
  margin-top: 1.1152651681em;
  line-height: 1.3383182017em;
  margin-bottom: 0.2514831227em;
}

@media (min-width: 600px) {
  h2, .h2 {
    font-size: calc( 23.5370033519px + (27.4598372439 - 23.5370033519) * ((100vw - 600px) / (1140 - 600)));
  }
}

```

```
@media (min-width: 1140px) {  
  h2, .h2 {  
    font-size: 27.4598372439px;  
    margin-top: 1.1152651681em;  
    line-height: 1.3383182017em;  
    margin-bottom: 0.2474216814em;  
  }  
}
```

```
h3, .h3 {  
  font-size: 19.888804939px;  
  margin-top: 1.3198379732em;  
  line-height: 1.5838055678em;  
  margin-bottom: 0.3037841038em;  
}
```

```
@media (min-width: 600px) {  
  h3, .h3 {  
    font-size: calc( 19.888804939px + (23.2036057621 - 19.888804939) * ((100vw - 600px) / (1140 - 600)));  
  }  
}
```

```
@media (min-width: 1140px) {  
  h3, .h3 {  
    font-size: 23.2036057621px;  
    margin-top: 1.3198379732em;  
    line-height: 1.5838055678em;  
    margin-bottom: 0.2980960311em;  
  }  
}
```

```
h4, .h4 {  
  font-size: 16.8060715286px;  
  margin-top: 1.5619355157em;  
  line-height: 1.8743226189em;  
  margin-bottom: 0.3681503615em;  
}
```

```
@media (min-width: 600px) {  
  h4, .h4 {  
    font-size: calc( 16.8060715286px + (19.60708345 - 16.8060715286) * ((100vw - 600px) / (1140 - 600)));  
  }  
}
```

```
@media (min-width: 1140px) {  
  h4, .h4 {  
    font-size: 19.60708345px;  
  }  
}
```

```

    margin-top: 1.5619355157em;
    line-height: 1.8743226189em;
    margin-bottom: 0.3601841818em;
  }
}

h5, .h5 {
  font-size: 14.2011569368px;
  margin-top: 1.8484409486em;
  line-height: 2.2181291384em;
  margin-bottom: 0.3696881897em;
}

@media (min-width: 600px) {
  h5, .h5 {
    font-size: calc( 14.2011569368px + (16.5680164262 - 14.2011569368) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  h5, .h5 {
    font-size: 16.5680164262px;
    margin-top: 1.8484409486em;
    line-height: 2.2181291384em;
    margin-bottom: 0.3696881897em;
  }
}

h6, .h6 {
  font-size: 12px;
  margin-top: 2.1875em;
  line-height: 2.625em;
  margin-bottom: 0.5104166667em;
}

@media (min-width: 600px) {
  h6, .h6 {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  h6, .h6 {
    font-size: 14px;
    margin-top: 2.1875em;
    line-height: 2.625em;
    margin-bottom: 0.4739583333em;
  }
}

```

```

}

blockquote {
  font-style: italic;
}

blockquote cite {
  font-style: normal;
}

pre {
  padding: 0.875em;
  margin-bottom: 1.75em;
}

pre code {
  padding: 0;
}

code {
  font-family: "Courier New", "Courier", "Lucida Sans Typewriter", "Lucida Typewriter",
"monospace";
  padding: 0.0875em 0.2625em;
  line-height: 0;
}

big, small, sub, sup {
  line-height: 0;
}

abbr, acronym {
  border-bottom: 1px dotted currentColor;
  cursor: help;
}

address {
  font-style: normal;
}

dt {
  color: #292929;
  font-weight: bold;
}

ul {
  padding-left: 1.1em;
}

ol {

```

```
padding-left: 1.4em;
}
```

```
fieldset {
padding: 0.875em 1.75em 1.75em;
border-width: 1px;
border-style: solid;
max-width: 100%;
margin-bottom: 1.875em;
}
```

```
@media (min-width: 1140px) {
  fieldset {
    margin-bottom: 2.03125em;
  }
}
```

```
fieldset button, fieldset input[type="submit"] {
margin-bottom: 0;
}
```

```
legend {
color: #292929;
font-weight: bold;
}
```

```
input[type="text"], input[type="email"], input[type="password"], input[type="date"],
input[type="datetime-local"], input[type="color"], input[type="month"], input[type="time"],
input[type="week"], input[type="number"], input[type="url"], input[type="search"], textarea {
display: block;
max-width: 100%;
padding: 0.4375em;
font-size: 12px;
margin-bottom: 1.3125em;
}
```

```
@media (min-width: 600px) {
  input[type="text"], input[type="email"], input[type="password"], input[type="date"],
input[type="datetime-local"], input[type="color"], input[type="month"], input[type="time"],
input[type="week"], input[type="number"], input[type="url"], input[type="search"], textarea {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}
```

```
@media (min-width: 1140px) {
  input[type="text"], input[type="email"], input[type="password"], input[type="date"],
input[type="datetime-local"], input[type="color"], input[type="month"], input[type="time"],
input[type="week"], input[type="number"], input[type="url"], input[type="search"], textarea {
    font-size: 14px;
  }
}
```



```

    margin-bottom: 0.546875em;
  }
}

input[type="submit"], button {
  /* display: block; */
  cursor: pointer;
  font-size: 12px;
  padding: 0.4375em 1.75em;
  margin-bottom: 0;
}

@media (min-width: 600px) {
  input[type="submit"], button {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  input[type="submit"], button {
    font-size: 14px;
    margin-bottom: 0;
  }
}

label {
  display: block;
  padding-bottom: 0.21875em;
  margin-bottom: -0.125em;
}

table {
  width: 100%;
  border-spacing: 0;
  border-collapse: collapse;
  margin-bottom: 2.375em;
}

@media (min-width: 1140px) {
  table {
    margin-bottom: 2.125em;
  }
}

th {
  text-align: left;
  color: #292929;
  padding: 0.21875em 0.875em;
}

```

```

@media (min-width: 1140px) {
  th {
    padding: 0.4375em 0.875em;
  }
}

td {
  padding: 0.875em;
  padding: 0.21875em 0.875em;
}

@media (min-width: 1140px) {
  td {
    padding: 0.4375em 0.875em;
  }
}

body {
  font-family: "Poppins", sans-serif;
  -webkit-font-smoothing: antialiased;
  background-color: #f2f2f2;
  color: #494949;
  text-rendering: optimizeLegibility !important;
  letter-spacing: 0.5px;
  overflow-x: hidden;
}

::-moz-selection {
  background-color: #292929;
  color: #fff;
}

::selection {
  background-color: #292929;
  color: #fff;
}

a {
  outline: none !important;
  text-decoration: none !important;
  color: #494949;
  -webkit-transition: all 0.4s ease-in-out;
  transition: all 0.4s ease-in-out;
}

code:not(.language-html) {
  font-weight: 600;
}

```

```

.bg-primary {
  background-color: #3498db;
  border-color: #3498db;
  color: #fff !important;
}

.bg-primary h1, .bg-primary h2, .bg-primary h3, .bg-primary h4, .bg-primary h5, .bg-primary h6 {
  color: #fff;
}

.bg-primary .nav .open > a, .bg-primary .nav .open > a:focus, .bg-primary .nav .open > a:hover {
  background-color: #258cd1;
  color: #fff !important;
}

.bg-primary .nav > li > a:focus, .bg-primary .nav > li > a:hover {
  background-color: #258cd1;
  color: #fff !important;
}

.bg-primary .navbar-nav > li > a {
  color: #fff;
}

.bg-primary.small-nav:hover .child-nav {
  background-color: #3498db;
}

.bg-primary.small-nav:hover .side-nav > li:not(.has-children) > a > span {
  background-color: #3498db;
}

.bg-primary-300 {
  background-color: #54a8e1;
  border-color: #54a8e1;
  color: #fff !important;
}

.bg-primary-300 h1, .bg-primary-300 h2, .bg-primary-300 h3, .bg-primary-300 h4, .bg-primary-300
h5, .bg-primary-300 h6 {
  color: #fff;
}

.bg-primary-300 .nav .open > a, .bg-primary-300 .nav .open > a:focus, .bg-primary-300 .nav .open >
a:hover {
  background-color: #3f9ddd;
  color: #fff !important;
}

```

```

.bg-primary-300 .nav > li > a:focus, .bg-primary-300 .nav > li > a:hover {
  background-color: #3f9ddd;
  color: #fff !important;
}

.bg-primary-300 .navbar-nav > li > a {
  color: #fff;
}

.bg-primary-300.small-nav:hover .child-nav {
  background-color: #54a8e1;
}

.bg-primary-300.small-nav:hover .side-nav > li:not(.has-children) > a > span {
  background-color: #54a8e1;
}

.bg-primary-100 {
  background-color: #75b9e7;
  border-color: #75b9e7;
  color: #fff !important;
}

.bg-primary-100 h1, .bg-primary-100 h2, .bg-primary-100 h3, .bg-primary-100 h4, .bg-primary-100
h5, .bg-primary-100 h6 {
  color: #fff;
}

.bg-primary-100 .nav .open > a, .bg-primary-100 .nav .open > a:focus, .bg-primary-100 .nav .open >
a:hover {
  background-color: #5faee3;
  color: #fff !important;
}

.bg-primary-100 .nav > li > a:focus, .bg-primary-100 .nav > li > a:hover {
  background-color: #5faee3;
  color: #fff !important;
}

.bg-primary-100 .navbar-nav > li > a {
  color: #fff;
}

.bg-primary-100.small-nav:hover .child-nav {
  background-color: #75b9e7;
}

.bg-primary-100.small-nav:hover .side-nav > li:not(.has-children) > a > span {

```

```
background-color: #75b9e7;
}
```

```
.bg-primary-500 {
background-color: #258cd1;
border-color: #258cd1;
color: #fff !important;
}
```

```
.bg-primary-500 h1, .bg-primary-500 h2, .bg-primary-500 h3, .bg-primary-500 h4, .bg-primary-500
h5, .bg-primary-500 h6 {
color: #fff;
}
```

```
.bg-primary-500 .nav .open > a, .bg-primary-500 .nav .open > a:focus, .bg-primary-500 .nav .open >
a:hover {
background-color: #217dbb;
color: #fff !important;
}
```

```
.bg-primary-500 .nav > li > a:focus, .bg-primary-500 .nav > li > a:hover {
background-color: #217dbb;
color: #fff !important;
}
```

```
.bg-primary-500 .navbar-nav > li > a {
color: #fff;
}
```

```
.bg-primary-500.small-nav:hover .child-nav {
background-color: #258cd1;
}
```

```
.bg-primary-500.small-nav:hover .side-nav > li:not(.has-children) > a > span {
background-color: #258cd1;
}
```

```
.bg-primary-600 {
background-color: #217dbb;
border-color: #217dbb;
color: #fff !important;
}
```

```
.bg-primary-600 h1, .bg-primary-600 h2, .bg-primary-600 h3, .bg-primary-600 h4, .bg-primary-600
h5, .bg-primary-600 h6 {
color: #fff;
}
```

```
.bg-primary-600 .nav .open > a, .bg-primary-600 .nav .open > a:focus, .bg-primary-600 .nav .open > a:hover {  
  background-color: #1d6fa5;  
  color: #fff !important;  
}
```

```
.bg-primary-600 .nav > li > a:focus, .bg-primary-600 .nav > li > a:hover {  
  background-color: #1d6fa5;  
  color: #fff !important;  
}
```

```
.bg-primary-600 .navbar-nav > li > a {  
  color: #fff;  
}
```

```
.bg-primary-600.small-nav:hover .child-nav {  
  background-color: #217dbb;  
}
```

```
.bg-primary-600.small-nav:hover .side-nav > li:not(.has-children) > a > span {  
  background-color: #217dbb;  
}
```

```
.bg-primary-700 {  
  background-color: #1d6fa5;  
  border-color: #1d6fa5;  
  color: #fff !important;  
}
```

```
.bg-primary-700 h1, .bg-primary-700 h2, .bg-primary-700 h3, .bg-primary-700 h4, .bg-primary-700  
h5, .bg-primary-700 h6 {  
  color: #fff;  
}
```

```
.bg-primary-700 .nav .open > a, .bg-primary-700 .nav .open > a:focus, .bg-primary-700 .nav .open > a:hover {  
  background-color: #196090;  
  color: #fff !important;  
}
```

```
.bg-primary-700 .nav > li > a:focus, .bg-primary-700 .nav > li > a:hover {  
  background-color: #196090;  
  color: #fff !important;  
}
```

```
.bg-primary-700 .navbar-nav > li > a {  
  color: #fff;  
}
```

```

.bg-primary-700.small-nav:hover .child-nav {
  background-color: #1d6fa5;
}

.bg-primary-700.small-nav:hover .side-nav > li:not(.has-children) > a > span {
  background-color: #1d6fa5;
}

.bg-danger {
  background-color: #e74c3c;
  border-color: #e74c3c;
  color: #fff !important;
}

.bg-danger h1, .bg-danger h2, .bg-danger h3, .bg-danger h4, .bg-danger h5, .bg-danger h6 {
  color: #fff;
}

.bg-danger .nav .open > a, .bg-danger .nav .open > a:focus, .bg-danger .nav .open > a:hover {
  background-color: #e43725;
  color: #fff !important;
}

.bg-danger .nav > li > a:focus, .bg-danger .nav > li > a:hover {
  background-color: #e43725;
  color: #fff !important;
}

.bg-danger .navbar-nav > li > a {
  color: #fff;
}

.bg-danger.small-nav:hover .child-nav {
  background-color: #e74c3c;
}

.bg-danger.small-nav:hover .side-nav > li:not(.has-children) > a > span {
  background-color: #e74c3c;
}

.bg-danger-300 {
  background-color: #eb6b5e;
  border-color: #eb6b5e;
  color: #fff !important;
}

.bg-danger-300 h1, .bg-danger-300 h2, .bg-danger-300 h3, .bg-danger-300 h4, .bg-danger-300 h5, .bg-
danger-300 h6 {
  color: #fff;
}

```

```

}

.bg-danger-300 .nav .open > a, .bg-danger-300 .nav .open > a:focus, .bg-danger-300 .nav .open >
a:hover {
    background-color: #e85647;
    color: #fff !important;
}

.bg-danger-300 .nav > li > a:focus, .bg-danger-300 .nav > li > a:hover {
    background-color: #e85647;
    color: #fff !important;
}

.bg-danger-300 .navbar-nav > li > a {
    color: #fff;
}

.bg-danger-300 .small-nav:hover .child-nav {
    background-color: #eb6b5e;
}

.bg-danger-300 .small-nav:hover .side-nav > li:not(.has-children) > a > span {
    background-color: #eb6b5e;
}

.bg-danger-100 {
    background-color: #ef8b80;
    border-color: #ef8b80;
    color: #fff !important;
}

.bg-danger-100 h1, .bg-danger-100 h2, .bg-danger-100 h3, .bg-danger-100 h4, .bg-danger-100 h5, .bg-
danger-100 h6 {
    color: #fff;
}

.bg-danger-100 .nav .open > a, .bg-danger-100 .nav .open > a:focus, .bg-danger-100 .nav .open >
a:hover {
    background-color: #ed7669;
    color: #fff !important;
}

.bg-danger-100 .nav > li > a:focus, .bg-danger-100 .nav > li > a:hover {
    background-color: #ed7669;
    color: #fff !important;
}

.bg-danger-100 .navbar-nav > li > a {
    color: #fff;
}

```



```

}

.bg-danger-100.small-nav:hover .child-nav {
  background-color: #ef8b80;
}

.bg-danger-100.small-nav:hover .side-nav > li:not(.has-children) > a > span {
  background-color: #ef8b80;
}

.bg-danger-500 {
  background-color: #e43725;
  border-color: #e43725;
  color: #fff !important;
}

.bg-danger-500 h1, .bg-danger-500 h2, .bg-danger-500 h3, .bg-danger-500 h4, .bg-danger-500 h5, .bg-
danger-500 h6 {
  color: #fff;
}

.bg-danger-500 .nav .open > a, .bg-danger-500 .nav .open > a:focus, .bg-danger-500 .nav .open >
a:hover {
  background-color: #d62c1a;
  color: #fff !important;
}

.bg-danger-500 .nav > li > a:focus, .bg-danger-500 .nav > li > a:hover {
  background-color: #d62c1a;
  color: #fff !important;
}html, body {
  font-family: "Poppins", sans-serif;
  font-weight: 400;
  color: #494949;
  font-size: 12px;
  line-height: 1.75em;
}

@media (min-width: 600px) {
  html, body {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  html, body {
    font-size: 14px;
  }
}

```

```

h1, h2, h3, h4, h5, h6, p, blockquote, pre,
a, abbr, acronym, address, big, cite, code,
del, dfn, em, img, ins, kbd, q, s, samp,
small, strike, strong, sub, sup, tt, var,
b, u, i, center,
dl, dt, dd, ol, ul, li,
fieldset, form, label, legend,
table, caption, tbody, tfoot, thead, tr, th, td {
    margin: 0;
    padding: 0;
}

```

```

p, blockquote, pre,
address,
dl, ol, ul,
table {
    margin-bottom: 1.75em;
}

```

```

h1, h2, h3, h4, h5, h6, .h1, .h2, .h3, .h4, .h5, .h6 {
    font-family: "Poppins", sans-serif;
    font-weight: 400;
    color: #292929;
    clear: both;
}

```

```

h1, .h1 {
    font-size: 27.8543898685px;
    margin-top: 0.9424008253em;
    line-height: 1.1308809903em;
    margin-bottom: 0.1884801651em;
}

```

```

@media (min-width: 600px) {
    h1, .h1 {
        font-size: calc( 27.8543898685px + (32.4967881799 - 27.8543898685) * ((100vw - 600px) / (1140 - 600)));
    }
}

```

```

@media (min-width: 1140px) {
    h1, .h1 {
        font-size: 32.4967881799px;
        margin-top: 0.9424008253em;
        line-height: 1.1308809903em;
        margin-bottom: 0.1884801651em;
    }
}

```

```

h2, .h2 {
  font-size: 23.5370033519px;
  margin-top: 1.1152651681em;
  line-height: 1.3383182017em;
  margin-bottom: 0.2514831227em;
}

@media (min-width: 600px) {
  h2, .h2 {
    font-size: calc( 23.5370033519px + (27.4598372439 - 23.5370033519) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  h2, .h2 {
    font-size: 27.4598372439px;
    margin-top: 1.1152651681em;
    line-height: 1.3383182017em;
    margin-bottom: 0.2474216814em;
  }
}

h3, .h3 {
  font-size: 19.888804939px;
  margin-top: 1.3198379732em;
  line-height: 1.5838055678em;
  margin-bottom: 0.3037841038em;
}

@media (min-width: 600px) {
  h3, .h3 {
    font-size: calc( 19.888804939px + (23.2036057621 - 19.888804939) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  h3, .h3 {
    font-size: 23.2036057621px;
    margin-top: 1.3198379732em;
    line-height: 1.5838055678em;
    margin-bottom: 0.2980960311em;
  }
}

h4, .h4 {
  font-size: 16.8060715286px;

```

```
margin-top: 1.5619355157em;
line-height: 1.8743226189em;
margin-bottom: 0.3681503615em;
}
```

```
@media (min-width: 600px) {
  h4, .h4 {
    font-size: calc( 16.8060715286px + (19.60708345 - 16.8060715286) * ((100vw - 600px) / (1140 - 600)));
  }
}
```

```
@media (min-width: 1140px) {
  h4, .h4 {
    font-size: 19.60708345px;
    margin-top: 1.5619355157em;
    line-height: 1.8743226189em;
    margin-bottom: 0.3601841818em;
  }
}
```

```
h5, .h5 {
  font-size: 14.2011569368px;
  margin-top: 1.8484409486em;
  line-height: 2.2181291384em;
  margin-bottom: 0.3696881897em;
}
```

```
@media (min-width: 600px) {
  h5, .h5 {
    font-size: calc( 14.2011569368px + (16.5680164262 - 14.2011569368) * ((100vw - 600px) / (1140 - 600)));
  }
}
```

```
@media (min-width: 1140px) {
  h5, .h5 {
    font-size: 16.5680164262px;
    margin-top: 1.8484409486em;
    line-height: 2.2181291384em;
    margin-bottom: 0.3696881897em;
  }
}
```

```
h6, .h6 {
  font-size: 12px;
  margin-top: 2.1875em;
  line-height: 2.625em;
  margin-bottom: 0.5104166667em;
}
```

```

}

@media (min-width: 600px) {
  h6, .h6 {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  h6, .h6 {
    font-size: 14px;
    margin-top: 2.1875em;
    line-height: 2.625em;
    margin-bottom: 0.4739583333em;
  }
}

blockquote {
  font-style: italic;
}

blockquote cite {
  font-style: normal;
}

pre {
  padding: 0.875em;
  margin-bottom: 1.75em;
}

pre code {
  padding: 0;
}

code {
  font-family: "Courier New", "Courier", "Lucida Sans Typewriter", "Lucida Typewriter",
"monospace";
  padding: 0.0875em 0.2625em;
  line-height: 0;
}

big, small, sub, sup {
  line-height: 0;
}

abbr, acronym {
  border-bottom: 1px dotted currentColor;
  cursor: help;
}

```

```

address {
  font-style: normal;
}

dt {
  color: #292929;
  font-weight: bold;
}

ul {
  padding-left: 1.1em;
}

ol {
  padding-left: 1.4em;
}

fieldset {
  padding: 0.875em 1.75em 1.75em;
  border-width: 1px;
  border-style: solid;
  max-width: 100%;
  margin-bottom: 1.875em;
}

@media (min-width: 1140px) {
  fieldset {
    margin-bottom: 2.03125em;
  }
}

fieldset button, fieldset input[type="submit"] {
  margin-bottom: 0;
}

legend {
  color: #292929;
  font-weight: bold;
}

input[type="text"], input[type="email"], input[type="password"], input[type="date"],
input[type="datetime-local"], input[type="color"], input[type="month"], input[type="time"],
input[type="week"], input[type="number"], input[type="url"], input[type="search"], textarea {
  display: block;
  max-width: 100%;
  padding: 0.4375em;
  font-size: 12px;
  margin-bottom: 1.3125em;
}

```

```

}

@media (min-width: 600px) {
  input[type="text"], input[type="email"], input[type="password"], input[type="date"],
  input[type="datetime-local"], input[type="color"], input[type="month"], input[type="time"],
  input[type="week"], input[type="number"], input[type="url"], input[type="search"], textarea {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  input[type="text"], input[type="email"], input[type="password"], input[type="date"],
  input[type="datetime-local"], input[type="color"], input[type="month"], input[type="time"],
  input[type="week"], input[type="number"], input[type="url"], input[type="search"], textarea {
    font-size: 14px;
    margin-bottom: 0.546875em;
  }
}

input[type="submit"], button {
  /* display: block; */
  cursor: pointer;
  font-size: 12px;
  padding: 0.4375em 1.75em;
  margin-bottom: 0;
}

@media (min-width: 600px) {
  input[type="submit"], button {
    font-size: calc( 12px + (14 - 12) * ((100vw - 600px) / (1140 - 600)));
  }
}

@media (min-width: 1140px) {
  input[type="submit"], button {
    font-size: 14px;
    margin-bottom: 0;
  }
}

label {
  display: block;
  padding-bottom: 0.21875em;
  margin-bottom: -0.125em;
}

table {
  width: 100%;
  border-spacing: 0;
}

```

```

border-collapse: collapse;
margin-bottom: 2.375em;
}

@media (min-width: 1140px) {
  table {
    margin-bottom: 2.125em;
  }
}

th {
  text-align: left;
  color: #292929;
  padding: 0.21875em 0.875em;
}

@media (min-width: 1140px) {
  th {
    padding: 0.4375em 0.875em;
  }
}

td {
  padding: 0.875em;
  padding: 0.21875em 0.875em;
}

@media (min-width: 1140px) {
  td {
    padding: 0.4375em 0.875em;
  }
}

body {
  font-family: "Poppins", sans-serif;
  -webkit-font-smoothing: antialiased;
  background-color: #f2f2f2;
  color: #494949;
  text-rendering: optimizeLegibility !important;
  letter-spacing: 0.5px;
  overflow-x: hidden;
}

::-moz-selection {
  background-color: #292929;
  color: #fff;
}

::selection {

```



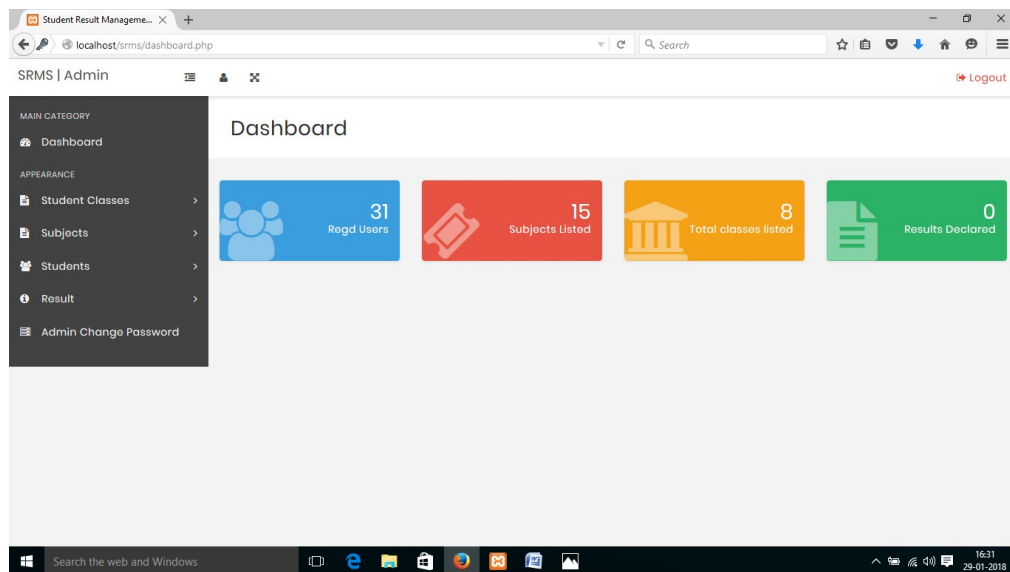
```
background-color: #292929;
color: #fff;
}

a {
outline: none !important;
text-decoration: none !important;
color: #494949;
-webkit-transition: all 0.4s ease-in-out;
transition: all 0.4s ease-in-out;
}

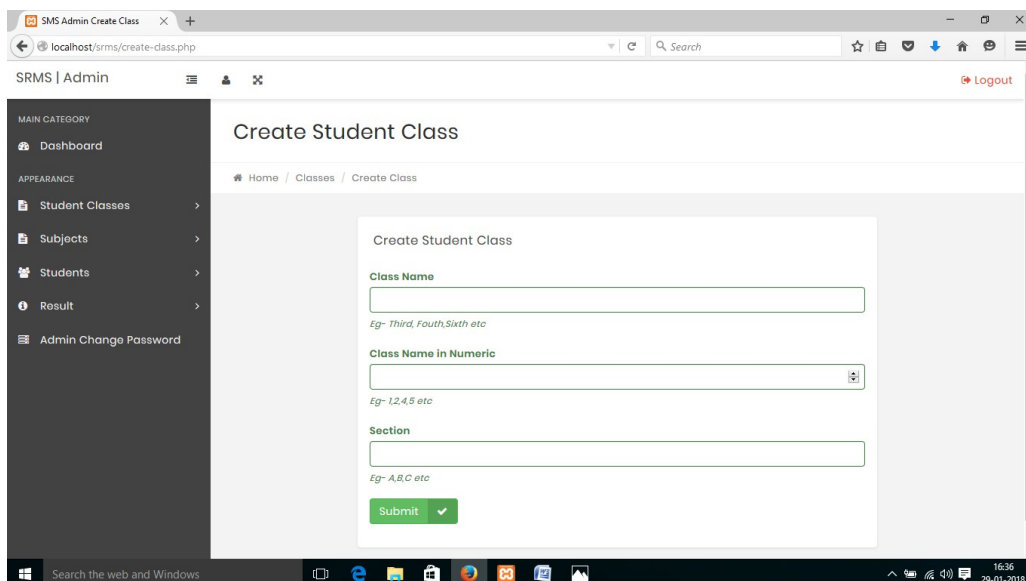
code:not(.language-html) {
font-weight: 600;
}
```

CHAPTER-6
OUTPUT SCREEN

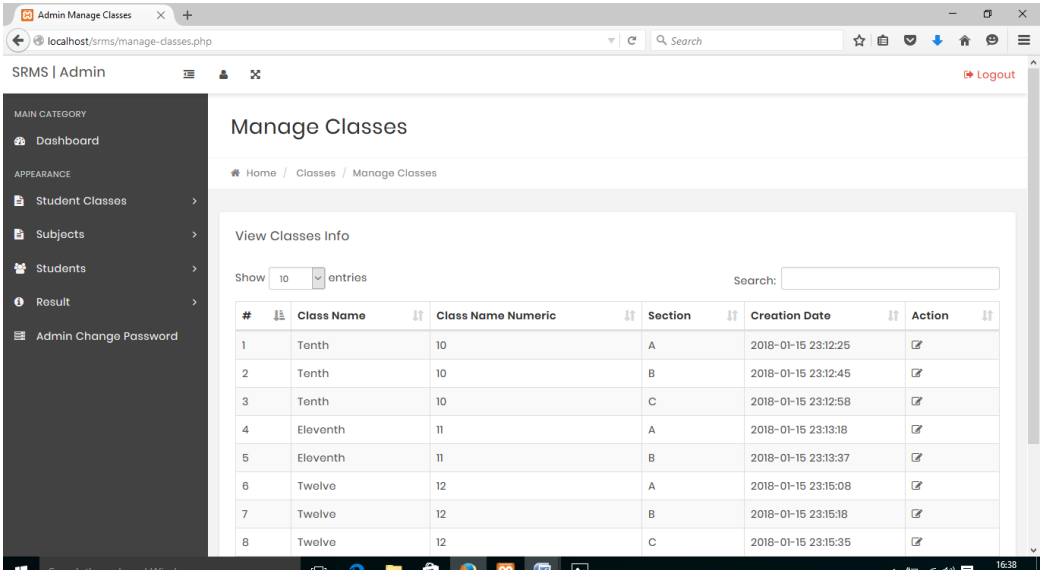
1. FRONT PAGE:-



2.CREATE STUDENT CLASS:-



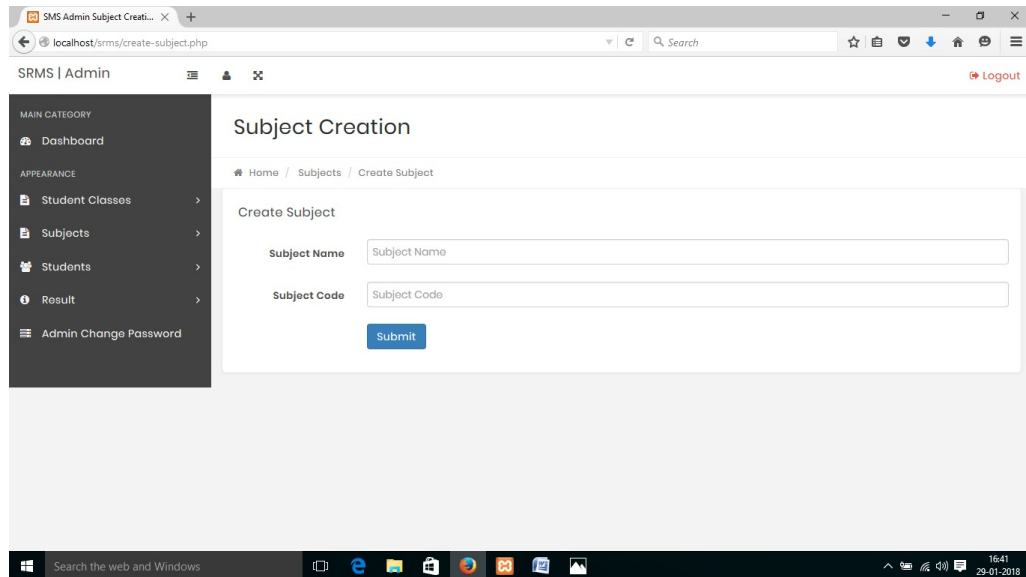
3.MANAGE CLASSES



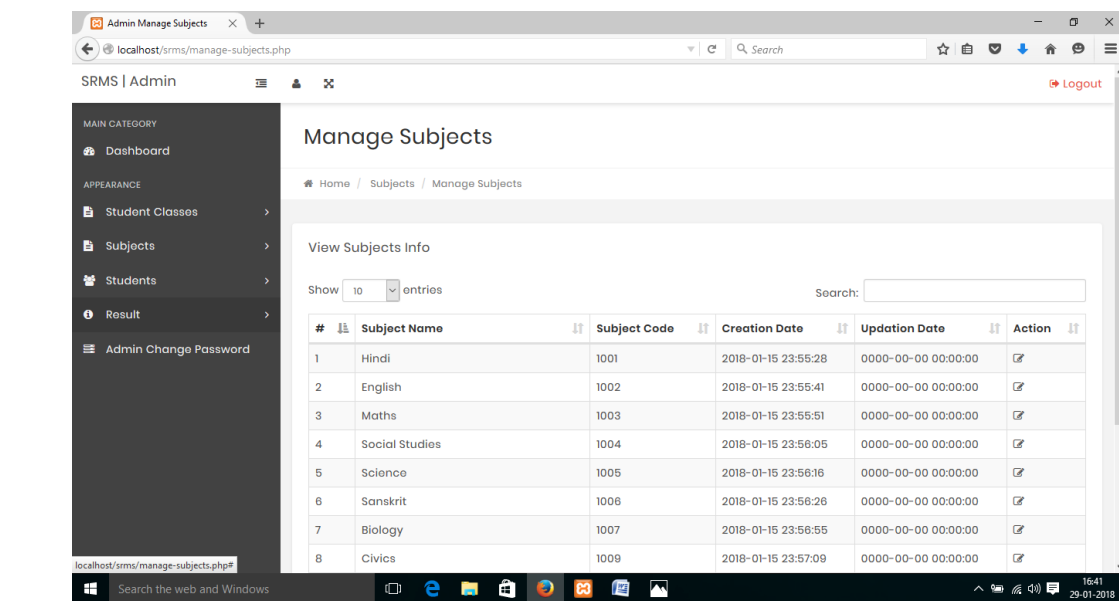
The screenshot shows the SRMS Admin interface. The left sidebar contains a menu with categories: MAIN CATEGORY (Dashboard), APPEARANCE (Student Classes, Subjects, Students, Result, Admin Change Password). The main content area is titled 'Manage Classes' and includes a breadcrumb trail: Home / Classes / Manage Classes. Below the title is a 'View Classes Info' section with a search bar and a 'Show 10 entries' dropdown. A table displays the class information:

#	Class Name	Class Name Numeric	Section	Creation Date	Action
1	Tenth	10	A	2018-01-15 23:12:25	Edit
2	Tenth	10	B	2018-01-15 23:12:45	Edit
3	Tenth	10	C	2018-01-15 23:12:58	Edit
4	Eleventh	11	A	2018-01-15 23:13:18	Edit
5	Eleventh	11	B	2018-01-15 23:13:37	Edit
6	Twelve	12	A	2018-01-15 23:15:08	Edit
7	Twelve	12	B	2018-01-15 23:15:18	Edit
8	Twelve	12	C	2018-01-15 23:15:35	Edit

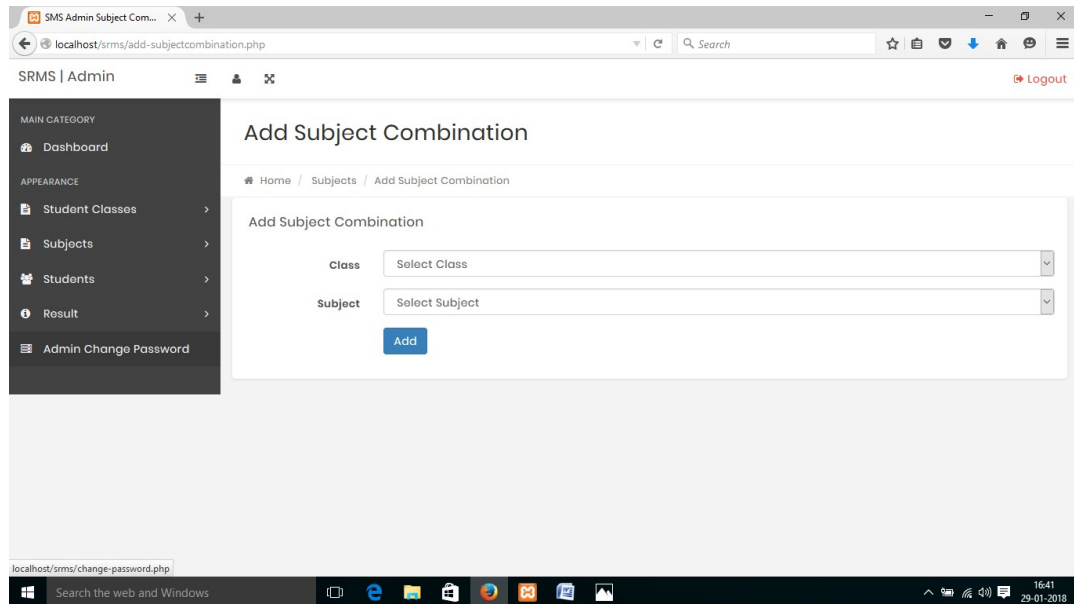
4.SUBJECT CREATION:-



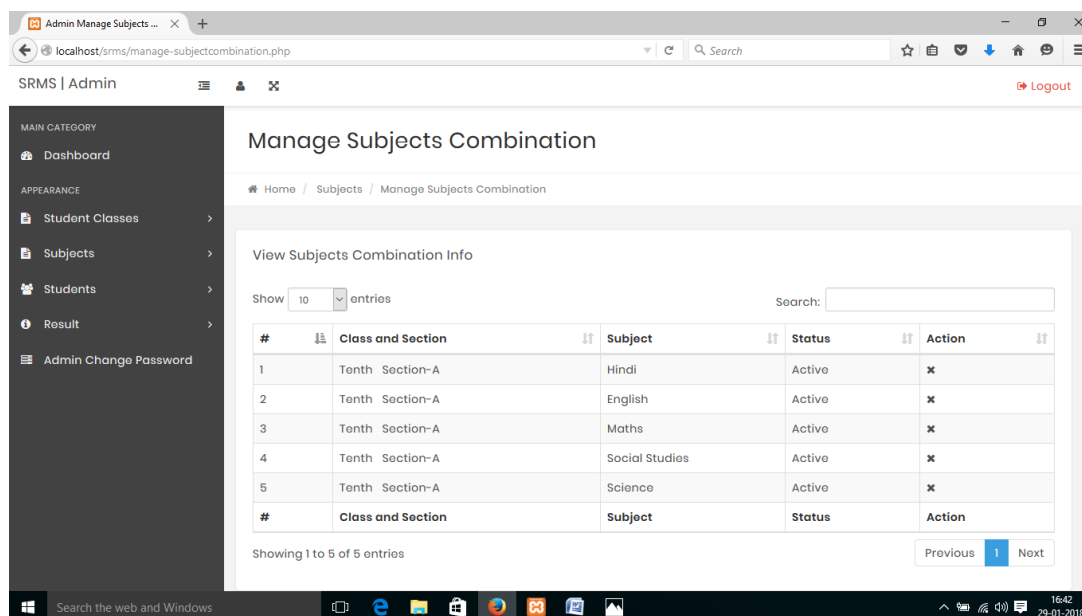
5.MANAGE SUBJECT :-



6.ADD SUBJECT COMBINATION :-



7.MANAGE SUBJECT COMBINATION :-



8.ADD STUDENT

SRMS | Admin

Logout

MAIN CATEGORY

- Dashboard

APPEARANCE

- Student Classes
- Subjects
- Students
- Result
- Admin Change Password

Student Admission

Home / Student Admission

Fill the Student info

Full Name

Roll Id

Email id

Gender ☒ Male ☐ Female ☐ Other

Class

DOB

9.MANAGE STUDENT:-

SRMS | Admin

Logout

MAIN CATEGORY

- Dashboard

APPEARANCE

- Student Classes
- Subjects
- Students
- Result
- Admin Change Password

Manage Students

Home / Students / Manage Students

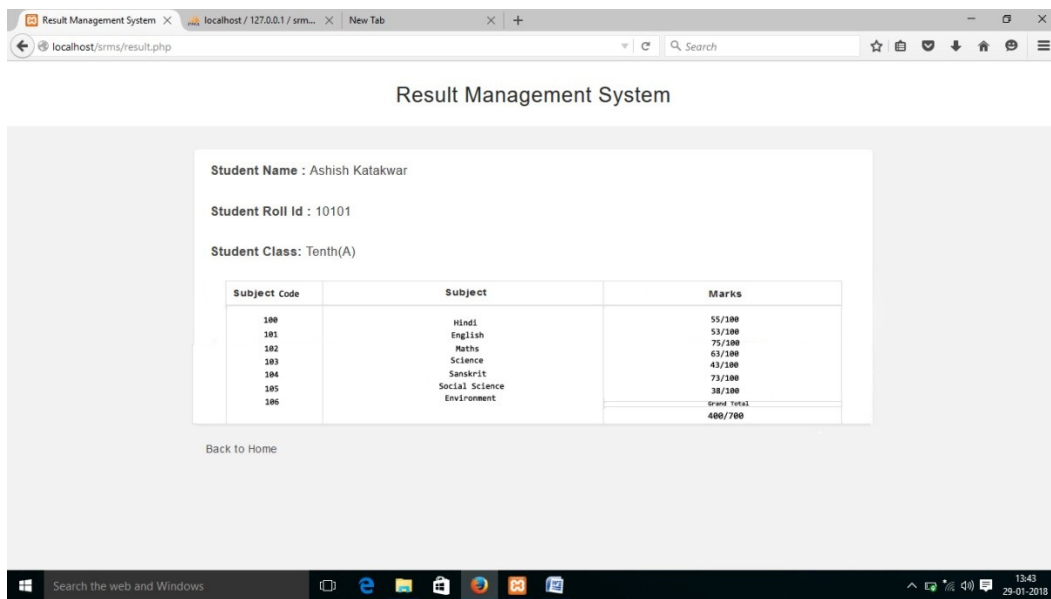
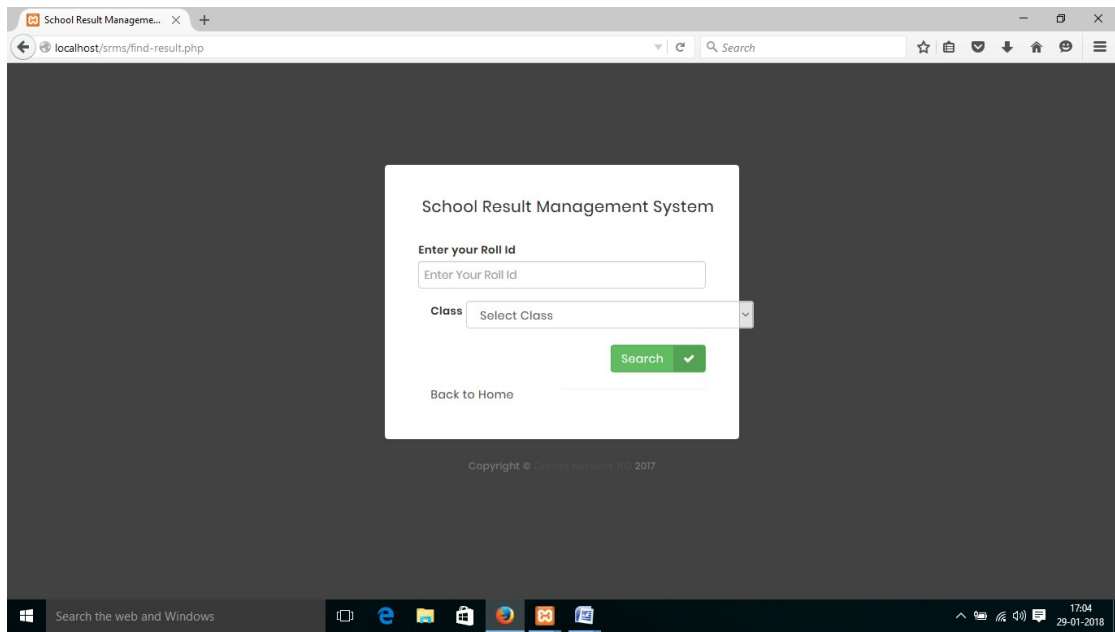
View Students Info

Show entries

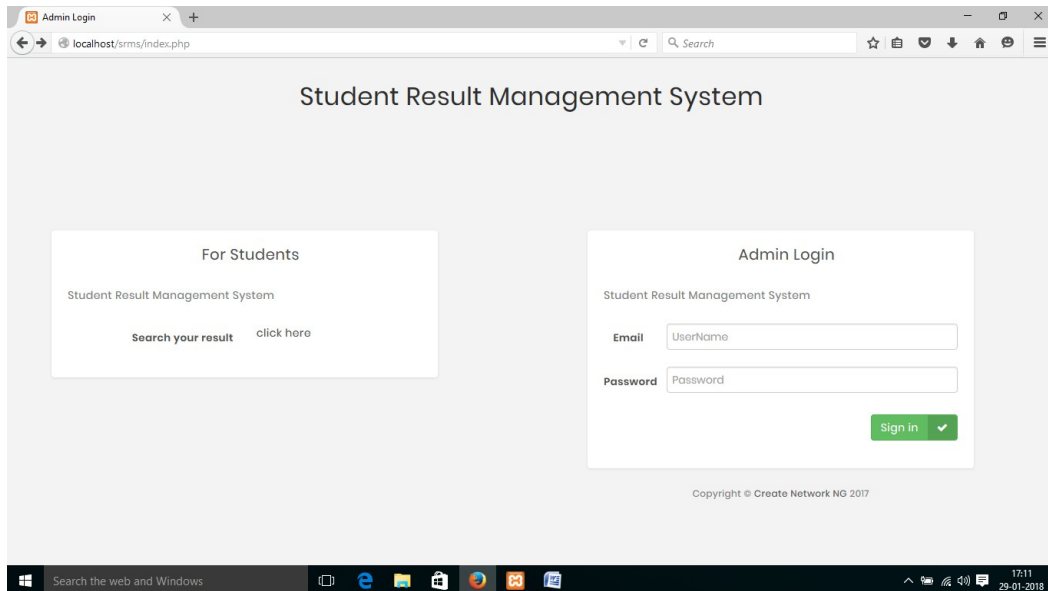
Search:

#	Student Name	Roll Id	Class	Reg Date	Status	Action
1	Ashish Katakwar	10101	Tenth(A)	2018-01-15 23:20:20	Active	Edit
2	Arti Nayak	10102	Tenth(A)	2018-01-15 23:21:02	Active	Edit
3	Babita Sahu	10103	Tenth(A)	2018-01-15 23:22:14	Active	Edit
4	Dev Raaj	10104	Tenth(A)	2018-01-15 23:23:09	Active	Edit
5	Akansa Masih	10111	Tenth(B)	2018-01-15 23:24:07	Active	Edit
6	Mahima Paul	10112	Tenth(B)	2018-01-15 23:24:55	Active	Edit
7	Rahul Kumar	10113	Tenth(B)	2018-01-15 23:25:57	Active	Edit
8	Uttam Verma	10114	Tenth(B)	2018-01-15 23:26:59	Active	Edit

10. GET RESULT :-



11.ADMIN PANEL:-



CHAPTER-7

LIMITATIONS OF PROJECT

LIMITATIONS OF PROJECT

It stores files physically which mean the server will take much longer time to access those files and it will also make the downloading speed of the files slow.

CHAPTER-8
FUTURE ASPECT

FUTURE ASPECT

In this project, it can be summarized that the future scope of the project circles around maintaining information regarding :

- We can give more advance Software for RESULT MANAGEMENT SYSTEM including more facilities.
- We will host the platform on Online Server to make it accessible WorldWide.
- Integrate multiple load balancer to distribute the loads of the system.
- Create a master and slave database structure to reduce the overload of the database queries.

CONCLUSION

CONCLUSION

Our project is only a humble a venture to satisfy the needs to manage their project work. Several user friendly coding have also adopted. This package shall prove to be a powerful package in satisfying all the requirements of the school. The objective of software planning is to provide a frame work that enables the managers to make reasonable estimates made with in the limited time frame at the beginning of the software project and should be updated regularly as the project progresses.

CHAPTER-10
BIBLIOGRAPHY

BIBLIOGRAPHY

- [W3school.com](https://www.w3school.com)
- [Stackoverflow.com](https://stackoverflow.com)
- [Youtube.com](https://www.youtube.com)
- [Webtoolhub.com](https://www.webtoolhub.com)
- [Tutorialpoint.com](https://www.tutorialpoint.com)