



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

INTERNET AND WEB PROGRAMMING

ITA 6003

PROJECT TITLE

ONLINE VOTING SYSTEM

TEAM MEMBERS

DURAIRAJ K < 20MCA0027>

RAHUL S <20MCA0260>

Literature Survey:

Sno	Journal name	author	description	Advantage of papers studies
1.	Online proof authority Voting system - A Survey	Prashanth P. Bungale and Swaroop Sridhar	In this paper refers to the use of computers or computerized voting equipment to cast ballots in an election. Sometimes, this term is used more specifically to refer to voting	Unique Identification of voter through Aadhar number/Voter-ID. Extremely secure system with one time password. Improves voting with friendly Android Interface.

			that takes place over the Internet. Electronic systems can be used to register voters, tally ballots, and record votes	No fraud vote can be submitted
2.	An Efficient Online Voting System	Ankit Anand , Pallavi Divya	The using of online voting has the capability to reduce or remove unwanted human errors. In addition to its reliability, online voting can handle multiple modalities, and provide better scalability for large elections. Online voting is also an excellent mechanism that does not require geographical proximity of the voters. For example, soldiers abroad can participate in elections by voting online.	This proposal paper enables a voter to cast his/her vote through internet without going to voting booth and additionally registering himself/herself for voting in advance, proxy vote or double voting is not possible, fast to access, highly secure, easy to maintain all information of voting, highly efficient and flexible.
3.	Online Voting system	Aakash1, Aashish , Akshit , Sarthak	portal gives voter a chance to cast his vote via internet without going to voting booth. Our portal provides a special chatbot also that will resolve any issue faced by user during the whole voting process. This system gives fast access, more security levels,	It provides quick results of elections which are completely accurate. Our system focuses on reducing the time and paper work. Hence the online voting system make all the voting process fast and give security to the votes.

			high flexibility and efficiency. It also eliminates the chances fake person casting vote or bogus voting. It also reduces man power and unwanted	
4.	Online voting system Server	Rajesh M. Ghadi	To make the voting process very easy and efficient wireless and web technologies are used. The online-voting system has the possibility of secure, easy and safe way to capture and count the votes in the election.	We would like to take the opportunity to express our heartfelt gratitude to the people whose help and coordination has made this seminar a success.
5.	Online Election System A proposed system for Pakistan	Abdul Aziz	To offer an online election system, it was necessary to study the current computerized voting system or voting machines working in different countries. Many developed countries USA, Australia have already adopted an online Election system.	In order to get better results in this study I tried to understand the paper-based polling system in Pakistan and not the least the drawbacks of the system. I studied different voting system with their advantages and disadvantages.
6.	Online Voting System Using Biometric Verification	M.N. Annadate , Shreyans Sunil Gandhi	this project development we have referred various papers to analyse the problems in the existing system	This paper discusses the working principles of traditional EVM system and the various problems concerned with

			<p>and figure out solutions that are economically viable.</p> <p>Background research on the organization and comparative studies of existing systems is also done to more understand the system requirements before the system was developed. And by studying this system we designed system which is described in this paper This chapter deals with the brief description of various E Voting Systems published in IEEE papers by the IEEE Computer Society on E-voting</p>	<p>the existing system. In the later part of the paper an electronic voting system has been proposed which uses biometric authentication and the votes casted are stored on a central server.</p>
7.	Developing a Methodology for Observing Electronic Voting	Denial ans azhar	<p>In this paper months following the November 2006 meeting and the December 2006 pilot mission to Venezuela, The Carter Center has reached the following conclusions about the draft methodology and plans to amend it accordingly in advance of subsequent</p>	<p>The Carter Center mission found the machines to be functioning correctly, which enabled voters to system against outside attacks on the integrity of votes once they are stored in the machines and the transmission of votes from the voting machine to the tally center.</p>

			missions and workshops	
8.	A STUDY ON ONLINE VOTING SYSTEM	V.Arun Kumar , A.Ganesan , Dr. N.Revathy,R.Balaji	<p>It is concluded that the application works well and satisfy the end users. The application is tested very well and errors are properly debugged. The application is simultaneously accessed from more than one system. Simultaneous login from more than one place is tested. This system is user friendly so everyone can use easily. Proper documentation is provided. The end user can easily understand how the whole system is implemented by going through the documentation. The system is tested, implemented and the performance is found to be satisfactory. All necessary output is generated. Thus, the project is completed successfully.</p>	<ul style="list-style-type: none"> • Less number of peoples required. • Candidate details will be available on online. • Admin can see the Result and Feedbacks easily. • Accuracy of data is achieved.
9.	Onile voting technology	Scytl company works	In this paper provides voters to securely and easily cast their vote	It proves Solutions need to provide end-to-end security,

			from any location and on any device with a stable Internet connection. Internet voting enfranchises all voters, including remotely located voters, while ensuring privacy and results integrity and reducing the costs involved with conducting an election.	preventing both internal and external attacks, guaranteeing voters' privacy and allowing their audit by authorized third-parties.
10.	Online Voting System via Mobile	Chetan Sontakke , Swapnil Payghan , Shivkumar Raut , Shubham Deshmukh	In this paper used the security features of the electronic voting system and e-voting system is better than manual voting system. Also, the author shows that voters, without any insider privileges can cast unlimited votes without being detected by any mechanisms within the voting terminal software.	The system can be used anytime and from anywhere by the Voters. No one can cast votes on behalf of others and multiple times. Saves time and reduces human intervention. The system is flexible and secured to be used. Unique Identification of voter through Aadhar number/Voter-ID. Extremely secure system with one time password. Improves voting with friendly Android Interface. No fraud vote can be submitted.

References:

- [1] "Electronic Voting," Encyclopedia of Computers and Computer History, prepared by Lorrie Faith Cranor and edited by Raul Rojas, published by Fitzroy Dearborn, 2001.
- [2] Alexander. Stakeholders: Who is your system for? IEEE: Computing and Control Engineering, 14(1):22{26, April 2003}.
- [3]. Alaguvel.R, Gnanavel.G, Jagadhambal.K, Biometrics Using Electronic Voting System with Embedded Security, Vol. 2, Issue. 3, March 2018.
- [4]Shivendra Katiyar, Kullai Reddy Meka, Ferdous A. Barbhuiya, Sukumar Nandi "Online Voting System Powered By Biometric Security" 2011 Second International Conference on Emerging Applications of Information Technology.
- [5] D. Balzarotti, G. Banks, M. Cova, V. Felmetzger, R. A. Kemmerer, W. Robertson, F. Valeur, and G. Vigna, "An Experience in Testing the Security of Real-World Electronic Voting Systems", IEEE Transactions on Software Engineering, vol. 36, no. 4, 2010.
- [6] A. Villafiorita and K. Weldemariam, and R. Tiella, "Development, Formal Verification, and Evaluation of an E-Voting System with VVPAT," IEEE Transactions on Information Forensics and Security, vol. 4, no. 4, 2009.
- [7]. Analysing Online Voting Systems for Flaw Detection, By: MD Shamsur Rahim, Ehtesham Chowdhury.
- [8]. Putting library assessment data work, Selena Killick.
- [9]. Business system acceptance test analysis By: Martin James Lawrence.
- [10]. A. Chefranov, "One-Time Password Authentication with Infinite Hash Chains. Novel Algorithms and Techniques", In Telecommunications, Automation and Industrial Electronics, 2008, pp. 283-286

CODING:

```
<?php
$conn = new mysqli('localhost','root','','voting');
if(isset($_POST['submit']))
{
    $RegisterNumber=$_POST['reg'];
    $Password=$_POST['pass'];
    if($RegisterNumber!="" && $Password!="")
    {
        $query="select * from loginpage where reg='$RegisterNumber' and
pass='$Password'";
        $result=mysqli_query($conn,$query);
        $count=mysqli_num_rows($result);
        if($count>0)
        {
            header('location:edit.php');
        }
    }
    else
    {
        echo '<script type="text/javascript"> alert("Enter correct RegisterNumber and
Password") </script>';
    }
}
?>

<!DOCTYPE html>

<html>
```



```
<head>
  <title></title>
  <style type="text/css">
    body
    {
      background-color: gray;
      background-image:url();
      margin-top: 200px;
      font-size: 35px;
      padding-left: 50px;

    }
    fieldset
    {
      box-shadow: 1px 2px 10px 10px red;
      background-color: white;
      width: 400px;
      margin-left: 500px;
    }
    .aa
    {
      margin-left: 1250px;
      margin-top: -350px;
    }
  </style>
  <script type="text/javascript">
```

```
function eligible()
{
    alert("Only Student Of MCA Can Vote");
}
function contact()
{
    alert("If Your Are Not Added Contact Us 8610213808");
}
</script>
</head>
<body>
    <form action="" method="post">
    <fieldset>
        <table >
            <tr>
                <th colspan="2">
                    Login page
                </th>
            </tr>
            <tr>
                <td>
                    Register No:
                </td>
                <td>
                    <input type="text" name="reg">
                </td>
            </tr>
        </table>
    </fieldset>
</form>
</body>
</html>
```

```
<tr>

    <td>

        Password:

    </td>

    <td>

        <input type="Password" name="pass">

    </td>

</tr>
<tr>

    <th colspan="2">

        <a href="studentlogin.php" target="studentlogin.php"><input
type="submit" name="submit" value="Submit" onclick="login()"></a>

    </th>

</tr>
</table>
</fieldset>
<div class="aa">

    <a href="managementlogin.php">Management</a><br><br>
    <a href="" onclick="eligible()">Eligible Check</a><br><br>
    <a href="" onclick="contact()">Contact Us</a>

</div>
</form>
</body>
</html>
<!DOCTYPE html>
<html>
<head>
```

```
<title></title>

<style type="text/css">
    body
    {
        font-size: 30px;
        background-color: skyblue;
    }
</style>
</head>
<body>
<br><br><a href="vote.php" target="right">VOTE</a><br><br><br>
<a href="result1.php" target="right">View Result</a><br><br><br>
<a href="edit.php" target="right">Edit Profile</a><br><br><br>
<a href="feedback.php" target="right">Send Feedback</a><br><br><br>
<a href="right.php" target="right.php">LOGOUT</a>
</body>
</html>
<?php
if(isset($_POST['subr1']))
{
    header('location:vote1.php');
}
if(isset($_POST['subr2']))
{
    header('location:vote2.php');
}
```

```
?>
<!DOCTYPE html>
<html>
<head>
  <title></title>
  <style type="text/css">
    body
    {
      background-color: blue;
    }
    .r
    {
      width:40%;
      height:600px;
      margin-top: 50px;
      margin-left: 30px;
      background-color: skyblue;
    }
    .d
    {
      width: 40%;
      margin-left: 600px;
      margin-top: -620px;
      height:600px;
      background-color: skyblue;
    }
    table
```

```
        {
            font-size: 30px;
            text-align: center;
        }
        .round
        {
            border-radius: 50%;
            padding: 1px;
            border: 8px solid transparent;
            background: linear-gradient(90deg,#EFA51A,#ce00)
        }
    </style>
</head>
<body>
    <form action="" method="POST">
    <fieldset class="r">
        <center>
            
            <table border="5px;">
                <tr>
                    <th>NAME:</th>
                    <td>RAHUL</td>
                </tr>
                <tr>
                    <th>AGE:</th>
                    <td>21</td>
                </tr>
            </table>
        </center>
    </fieldset>
    </form>
</body>
</html>
```

```

        <tr>
            <th>DEPATHMENT:</th>
            <td>MCA</td>
        </tr>
        <tr>
            <th>PHONE-NO:</th>
            <td>9597788387</td>
        </tr>
        <tr>
            <th>HOBBIES</th>
            <td>SOCIAL SERVIES</td>
        </tr>
        <tr>
            <th></th>
            <td></td>
        </tr>
    </table>
    <br>
    <br>
    <input type="submit" name="subr1" value="Give Vote">
</center>
</fieldset>
<fieldset class="d">
    <center>
        
        <table border="5px;">
            <tr>

```

```
<th>NAME:</th>
<td>DURAIRAJ</td>
</tr>
<tr>
<th>AGE:</th>
<td>21</td>
</tr>
<tr>
<th>DEPATHMENT:</th>
<td>MCA</td>
</tr>
<tr>
<th>PHONE-NO:</th>
<td>8610213808</td>
</tr>
<tr>
<th>HOBBIES</th>
<td>SOCIAL SERVIES</td>
</tr>
<tr>
<th></th>
<td></td>
</tr>
</table>
<br>
<br>
<input type="submit" name="subr2" value="Give Vote">
```



```
</center>
</fieldset>
</form>
</body>
</html>
<?php

$conn = new mysqli('localhost','root','','voting');
if(isset($_POST['subr']))
{
    $Reg=$_POST['r2'];
    $name=$_POST['r1'];

    if($Reg!="" && $name!="")
    {
        $stmt=$conn->prepare("insert into votinglist(reg,name)values(?,?)");
        $stmt->bind_param("ss",$Reg,$name);
        $stmt->execute();
        $stmt->close();
        $conn->close();

        echo '<script type="text/javascript"> alert("Your vote have been stored") </script>';
    }
    else
    {
        echo '<script type="text/javascript"> alert("Your vote have Not been stored") </script>';
    }
}
```

```
}
?>
<!DOCTYPE html>
<html>
<head>
    <title></title>
    <style type="text/css">
        body
        {
            background-color: skyblue;
        }
        fieldset
        {
            width: 20%;
            margin-top:250px;
        }

    </style>
</head>
<body>
    <center>
<form action="" method="post">
    <fieldset>
        Confirm Your Candidate<br><br>
        You have Selected<input type="text" name="r1" value="DURAIRAJ"><br>
        Enter your Reg:no<input type="text" name="r2" value="95"><br>
        <input type="submit" name="subr" value="Give Vote">
```

```
        <input type="submit" name="s" value="Cancel">
    </fieldset>
</form>
</center>
</body>
</html>
<?php
```

```
$conn =new mysqli('localhost','root','','voting');
if(isset($_POST['subr']))
{
    $Reg=$_POST['r2'];
    $name=$_POST['r1'];

    if($Reg!="" && $name!="")
    {
        $stmt=$conn->prepare("insert into votinglist(reg,name)values(?,?)");
        $stmt->bind_param("ss",$Reg,$name);
        $stmt->execute();
        $stmt->close();
        $conn->close();
        echo '<script type="text/javascript"> alert("Your vote have been stored") </script>';
    }
    else
    {
        echo '<script type="text/javascript"> alert("Your vote have Not been stored") </script>';
    }
}
```

```
}
?>
<!DOCTYPE html>
<html>
<head>
    <title></title>
    <style type="text/css">
        body
        {
            background-color: skyblue;
        }
        fieldset
        {
            width: 20%;
            margin-top:250px;
        }

    </style>
</head>
<body>
    <center>
<form action="" method="post">
    <fieldset>
        Confirm Your Candidate<br><br>
        You have Selected<input type="text" name="r1" value="RAHUL"><br>
        Enter your Reg:no<input type="text" name="r2" value="91"><br>
        <input type="submit" name="subr" value="Give Vote">
```

```

        <input type="submit" name="s" value="Cancel">
    </fieldset>
</form>
</center>
</body>
</html>

<?php
$conn =mysqli_connect("localhost","root","","voting");
if(isset($_POST['back']))
{
    header('location:.php');
}
?>

<!DOCTYPE html>

<html>

<head>

<title></title>

<style type="text/css">
body{
    background-color: pink;
    background-image: url("pg.jpg");
    background-repeat: none;
    background-size: 100% 100%;
    background-attachment: fixed;
}

.r
{

```

```

width:40%;
height: 200px;
margin-top: 90px;
margin-left: 400px;
background-color: ;
}
table
{
font-size: 30px;
text-align: center;
background-color: pink;
}
</style>
</head>
<body>
    <form action="" method="post">
<center>
<h1 style="color:red" >Congratulation You Are Elected...!</h1>
<table >
    <?php
if(isset($_POST['check']))
{
    $date = date('Y-m-d');
    if($date=='2021-05-23')
    {
        $query="SELECT count(*) as num FROM votinglist where name='RAHUL'";
        $re=mysqli_query($conn,$query);
    }
}
    }

```

```
$re1=mysqli_fetch_assoc($re);
$test=$re1['num'];
$name='RAHUL';
}
else
{
    echo '<script type="text/javascript"> alert("The Result will publish on 19-05-2025")
</script>';
}
?>
<tr>
<th>NAME:</th>
<td><input type="text" name="name" value="<?php echo $name; ?>"></td>
</tr>
<tr>
<th>Total Votes</th>
<td><input type="text" name="total" value="<?php echo $test; ?>"></td>
</tr>
<?php
}
?>
<tr>
<th><input type="submit" name="check" value="Show Result"></th>
</tr>
</table>
<br>
<br>
```

```
</center>
</form>
</body>
</html>
<?php
$conn = new mysqli('localhost','root','','voting');
if(isset($_POST['Save']))
{
    $RegisterNumber=$_POST['Reg'];
    $Password=$_POST['pass'];

    if($RegisterNumber!="" && $Password!="")
    {
        $query="update loginpage set pass='$Password' where reg='$RegisterNumber'";
        $data=mysqli_query($conn,$query);
        if($data)
        {
            echo"<script>alert('Record Updated')</script>";
        }
    }
}

if(isset($_POST['later']))
{
    header('location:studentlogin.php');
}
?>
<!DOCTYPE html>
```



```
<html>
<head>
<style type="text/css">
  body{
    background-image: url("c.jpg");
    background-repeat: none;
    background-size: 100% 100%;
    background-attachment: fixed;
    color: red;
  }
  fieldset
  {
    margin-top: 150px;
    height: 180px;
    width: 500px;

  }

  .id{
    font-size: 30px;
```

```
}  
.bb  
{  
    margin-left: 1200px;  
    font-size: 50px;  
    margin-top: 300px;  
    size: 50px;  
}  
</style>  
</head>  
<body style="background-color: ">  
    <form action="" method="post">  
<center>  
    <fieldset>  
<table class="id" border="0.5">  
<tr>  
<th>RegisterNO:</th>  
<td><input type="text" name="Reg"></td>  
</tr>  
<tr>  
<th>New Password:</th>  
<td><input type="text" name="pass"></td>  
</tr>  
<tr>  
    <th><input type="submit" name="Save" value="Save"></th>
```

```

        <th        ><a        href="studentlogin.php"><input        type="submit"        name="later"
value="Later"></a></th>
</tr>
</table>
</fieldset>
</center>
</form>
</body>
</html>
<?php

```

```

$conn =new mysqli('localhost','root','','voting');
if(isset($_POST['add']))
{
    $RegisterNumber=$_POST['reg'];
    $Password=$_POST['pass'];

if($RegisterNumber!="" && $Password!="")
    {
        $stmt=$conn->prepare("insert into loginpage(reg,pass)values(?,?)");
        $stmt->bind_param("ss",$RegisterNumber,$Password);
        $stmt->execute();
        $stmt->close();
        $conn->close();
        echo '<script type="text/javascript"> alert("Student have been added in Database")
</script>';
    }
else

```

```
{
    echo '<script type="text/javascript"> alert("Student have Not been added in Database")
</script>';
}
}
?>
<!DOCTYPE html>
<html>
<head>
    <title></title>
    <style type="text/css">
        fieldset
        {
            margin-top: 70px;
            width: 600px;
            border-color: red;
            box-shadow: 1px 2px 25px 25px ;

        }
        body
        {
            background-image: url("add3.jpg");
            background-size: 100% 100%;
            background-repeat: no-repeat;
            background-attachment: fixed;
        }
        table
```

```
{  
    font-size: 30px;  
    text-align: bold;
```

```
}
```

```
input
```

```
{
```

```
    font-size: 20px;
```

```
}
```

```
.b
```

```
{
```

```
    margin-left:1400px;
```

```
    margin-top: -220px;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
    <form action="" method="post">
```

```
<center>
```

```
    <fieldset>
```

```
        <table>
```

```
            <tr>
```

```
                <th colspan="2"><center>Enter the Student Details</center></th>
```

```
            </tr>
```

```
            <tr></tr>
```

```
            <tr>
```

```

        <th>RegisterNumber:</th>
        <td><input type="text" name="reg"></td>
    </tr>
    <tr>
        <th>Password:</th>
        <td><input type="text" name="pass"></td>
    </tr>
    <tr >
        <center>
            <th><a href=""><input type="submit" name="add"
value="ADD"></a></th>
        </center>
    </tr>
</table>
</fieldset>
</center>
</form>
<div class="b">
<a href="management.php"> <input type="submit" name="submit" value="Back"></a>
</div>
</body>
</html>
<?php
$conn =mysqli_connect("localhost","root","","voting");
if(isset($_POST['back']))
{
    header('location:management.php');

```

```
}
?>
<!DOCTYPE html>
<html>
<head>
    <title></title>
    <style type="text/css">
        body
        {
            background-color: skyblue;
        }
    </style>
</head>
<body>
    <form action="" method="POST">
        <input type="submit" name="back" value="BACK">
        <center>
<input type="text" name="name">
<input type="submit" name="search" value="Search"><br><br>
<input type="submit" name="show" value="Show all List">
<table border="1px">
<tr id="head">
<th>Register Number</th>
<th>Voter Name</th>
</tr>
<?php
if(isset($_POST['show']))
```

```
{
$result=mysqli_query($conn,"SELECT reg,name from votinglist");
while($row=mysqli_fetch_array($result))
{
?>
<tr id="head">
<td><?php echo $row['reg'];?></td>
<td><?php echo $row['name'];?></td>
</tr>

<?php
}
}
?>

<?php
if(isset($_POST['search']))
{
    $id=$_POST['name'];
    $result=mysqli_query($conn,"SELECT reg,name from votinglist where name='$id'");
    while($row=mysqli_fetch_array($result))
    {
?>
<tr id="head">
<td><?php echo $row['reg'];?></td>
<td><?php echo $row['name'];?></td>
</tr>
```



```
<?php
```

```
}
```

```
}
```

```
?>
```

```
</table>
```

```
</center>
```

```
</form>
```

```
</body>
```

```
</html>
```

```
<?php
```

```
$connection=mysqli_connect("localhost","root","");
```

```
$db = mysqli_select_db($connection, 'voting');
```

```
if(isset($_POST['delete']))
```

```
{
```

```
$id = $_POST['id'];
```

```
$query="DELETE FROM loginpage WHERE id='$id' ";
```

```
$query_run = mysqli_query($connection, $query);
```

```
if($query_run)
```

```
{
```

```
echo '<script type="text/javascript"> alert("Data Delete") </script>';
```

```
}
```

```
else
```

```
{
```

```
echo '<script type="text/javascript"> alert("Data Not Delete") </script>';
```

```
}
```

```
}  
if(isset($_POST['back']))  
{  
    header('location:management.php');  
}  
  
?>  
<!DOCTYPE html>  
<html>  
<head>  
    <title></title>  
    <style type="text/css">  
        fieldset  
        {  
            margin-top: 70px;  
            width: 600px;  
            border-color: red;  
            box-shadow: 1px 2px 25px 25px ;  
        }  
        body  
        {  
            background-image: url("delete.png");  
            background-size: 100% 100%;  
            background-repeat: no-repeat;  
            background-attachment: fixed;
```

```

    }
    table
    {
        font-size: 30px;
        text-align: bold;

    }
    input
    {
        font-size: 20px;
    }

</style>
</head>
<body>
    <form action="" method="POST">
<center>
    <fieldset>
        <table>
            <tr>
                <th colspan="2"><center>Delete Student</center></th>
            </tr>
            <tr></tr>
            <tr>
                <th>Register Number:</th>
                <td><input type="text" name="id"></td>
            </tr>

```

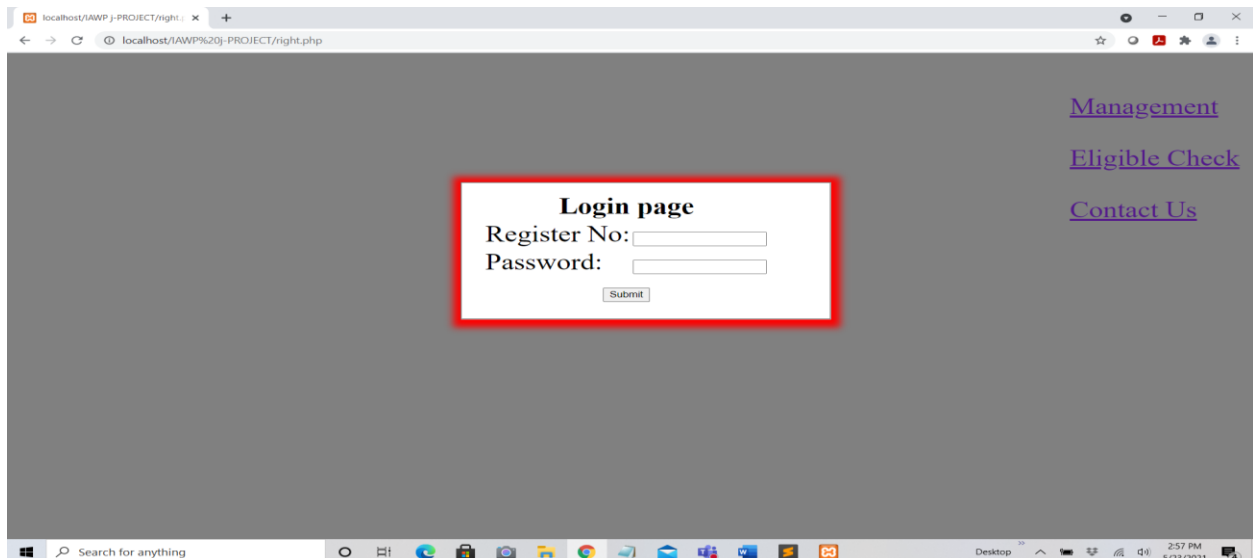
```

        <tr >
            <center>
                <th><a href=""><input type="submit" name="delete"
value="DELETE"></a></th>
            </center>
            <center>
                <th><a href="management.php"><input type="submit"
name="back" value="BACK"></a></th>
            </center>
        </tr>
    </table>
</fieldset>
</center>
</form>
</body>
</html>

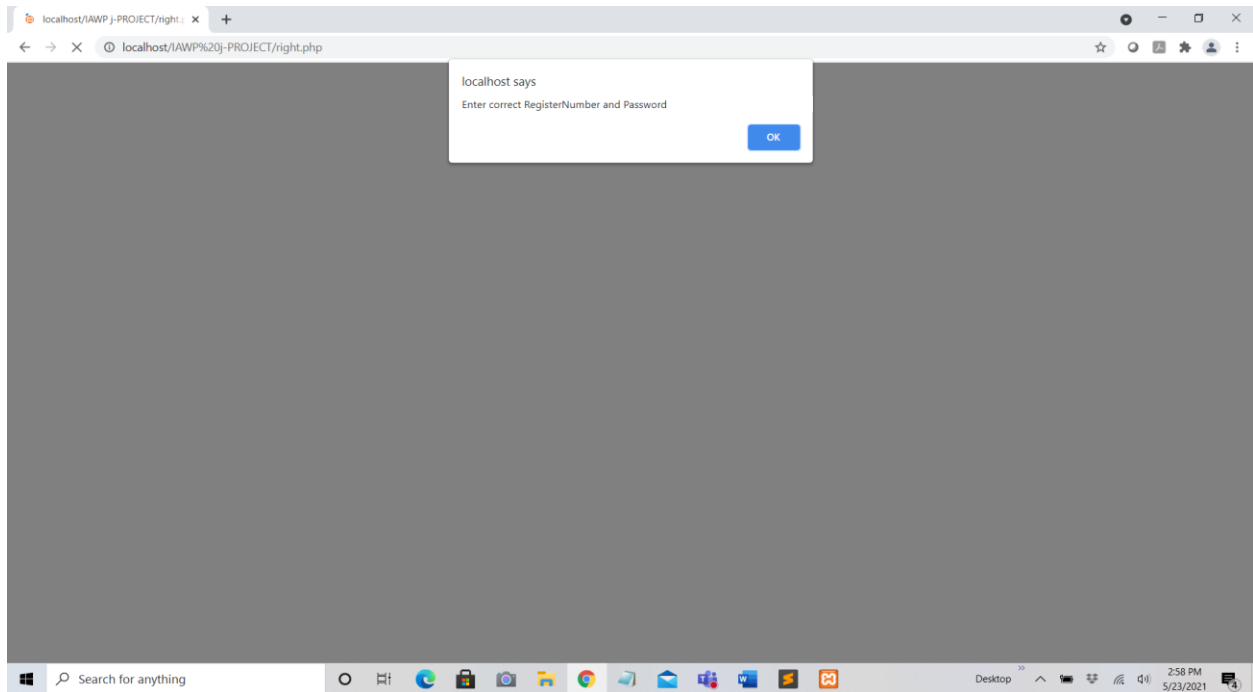
```

SCREENSHOT:

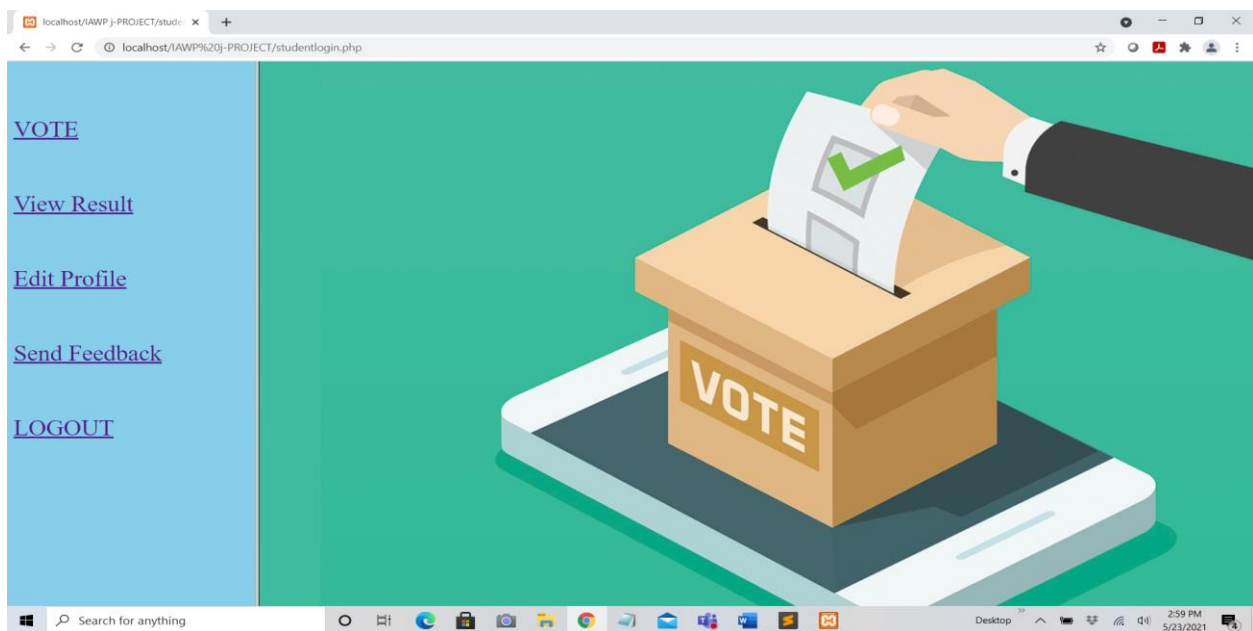
LOGIN PAGE:

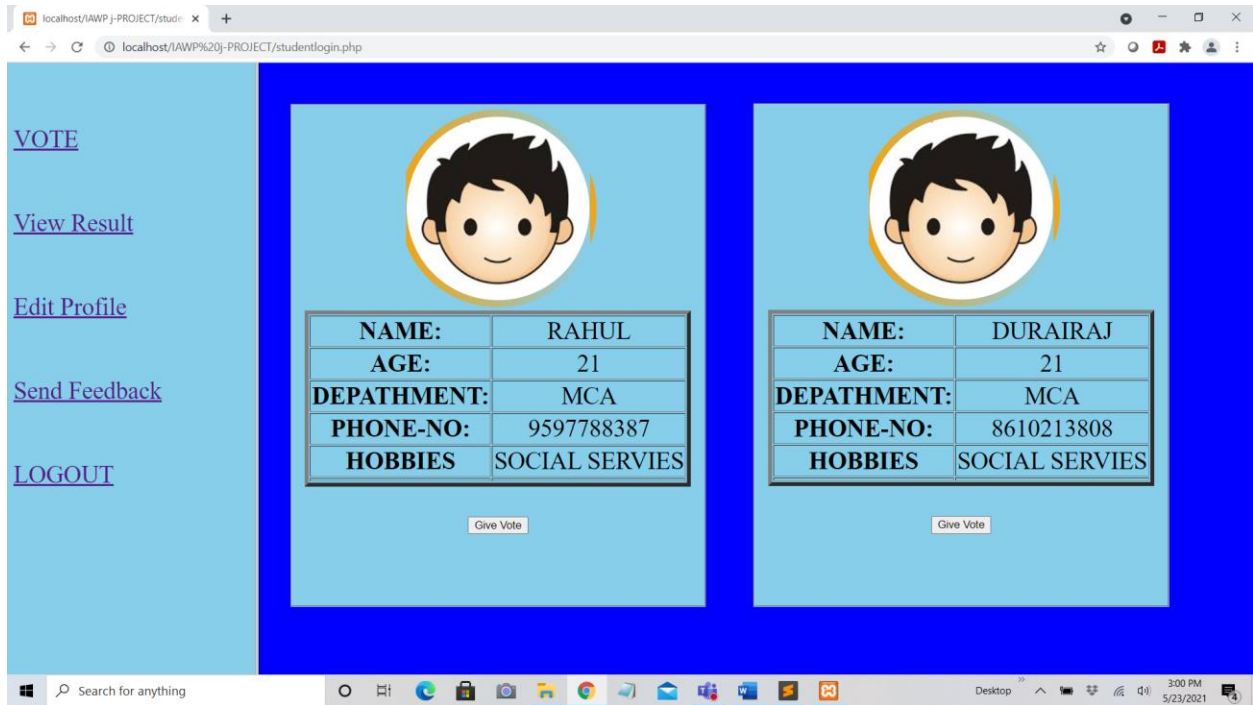


INCORRECT REGISTER NUMBER AND PASSWORD:

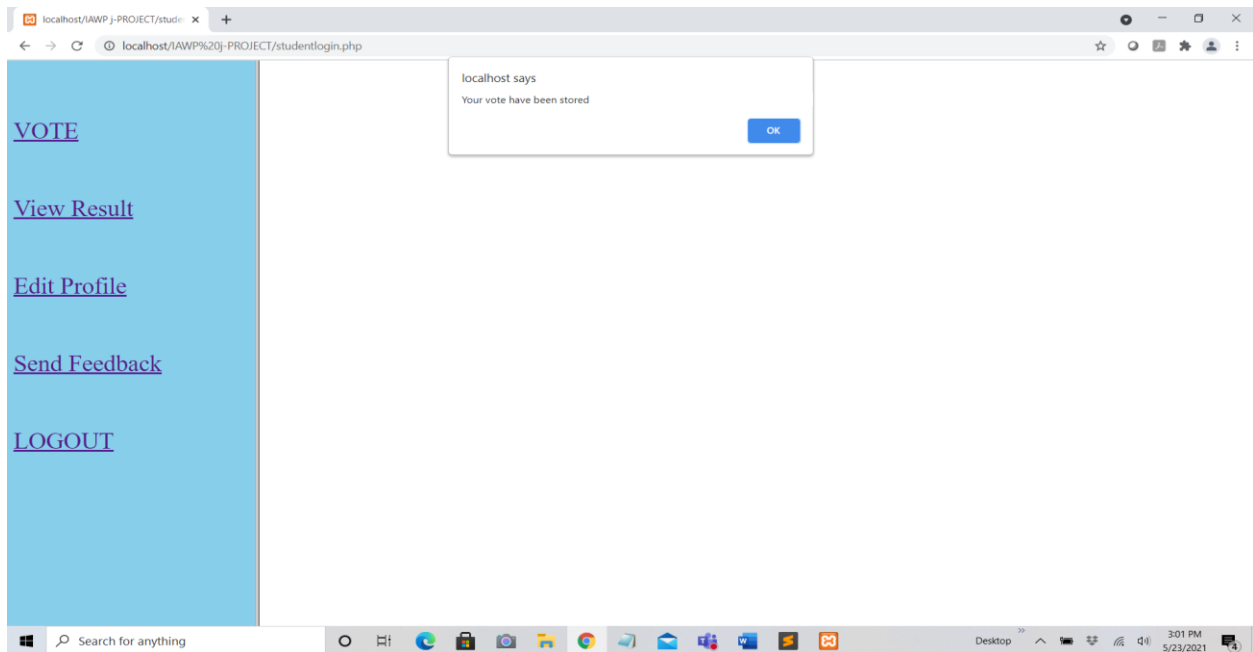


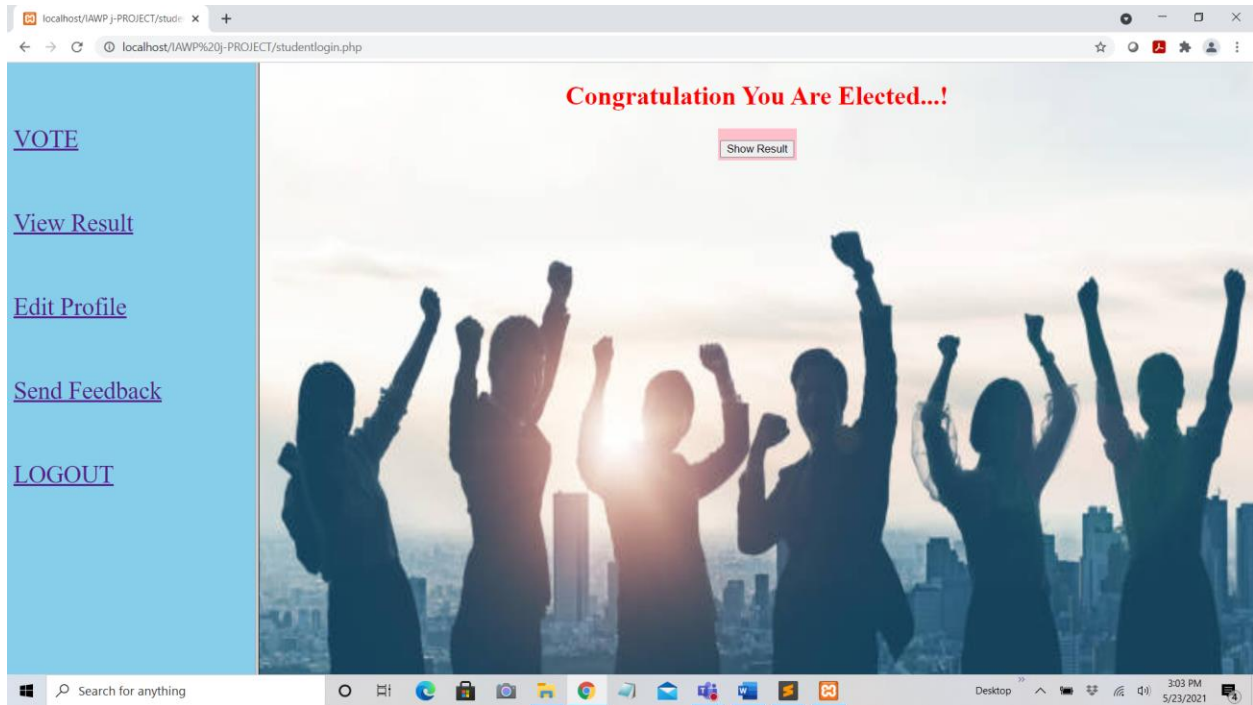
VOTING PAGE:



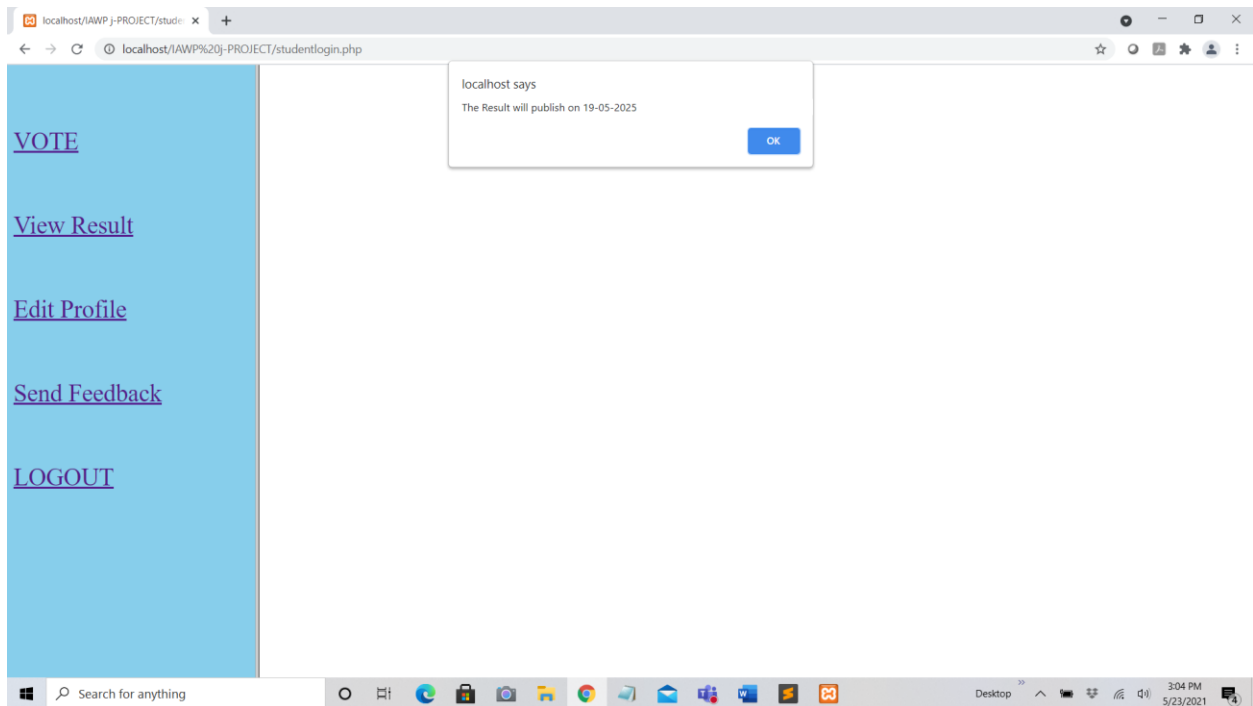


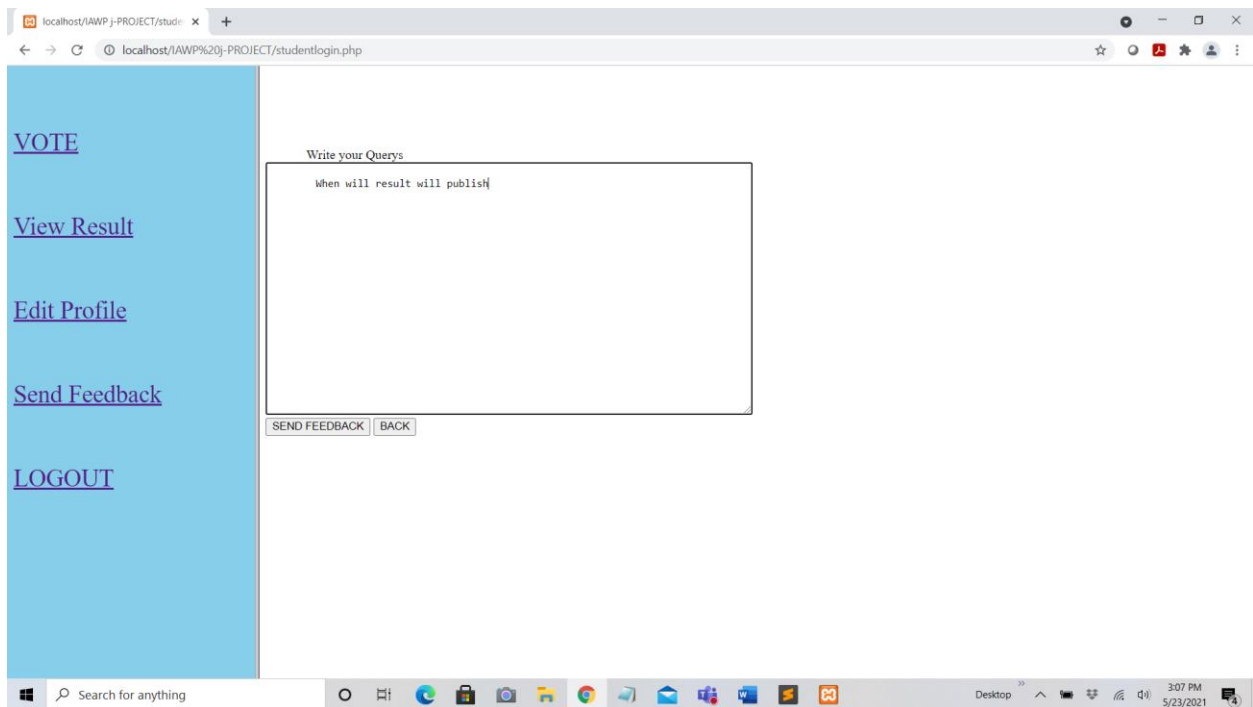
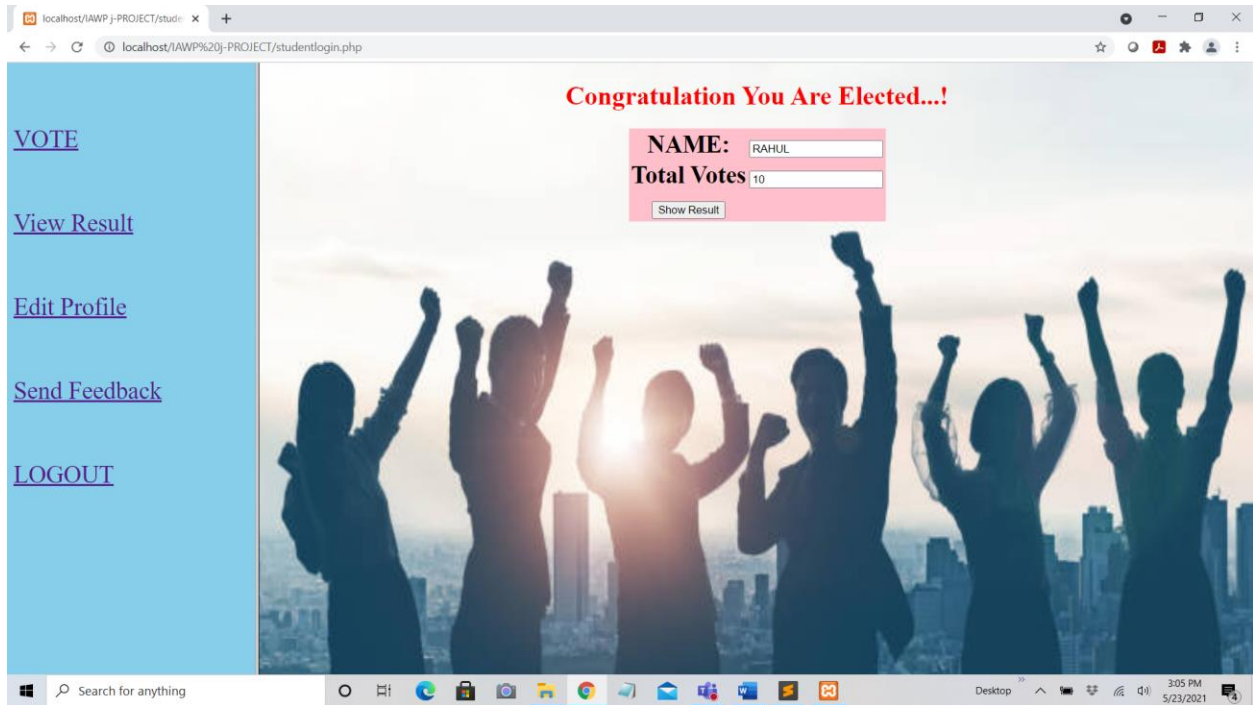
ALERT MESSAGE OF VOTE:

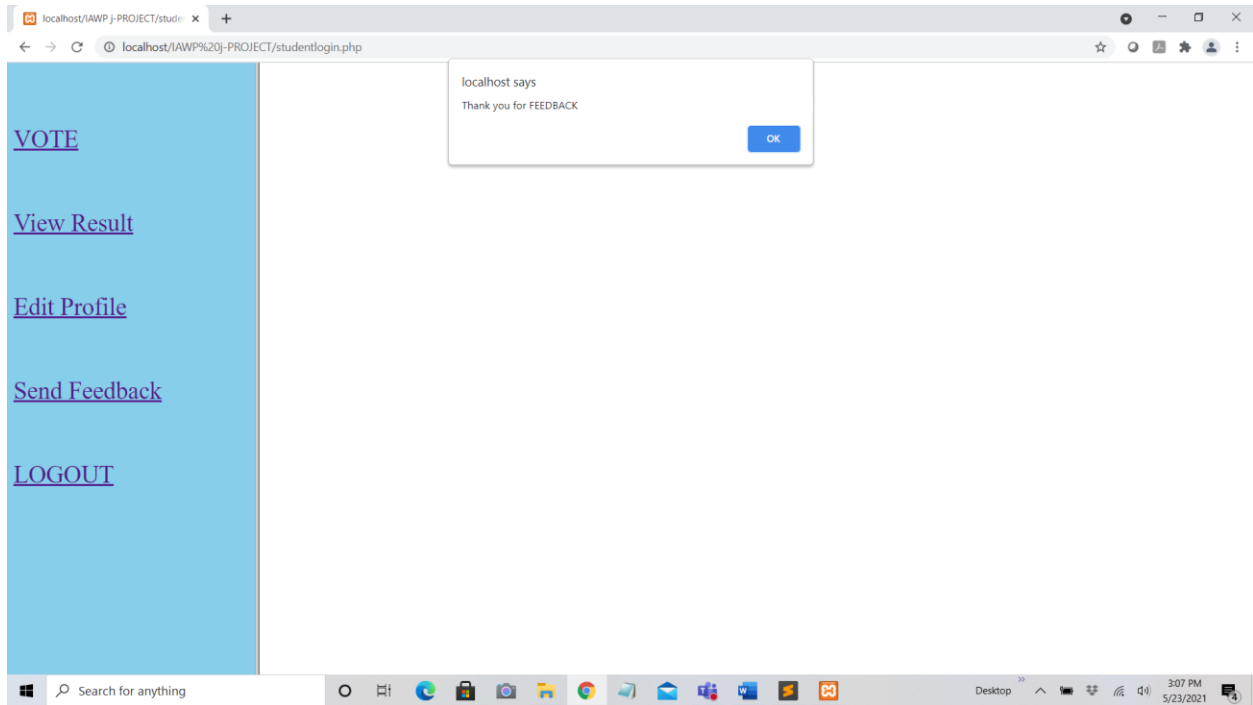




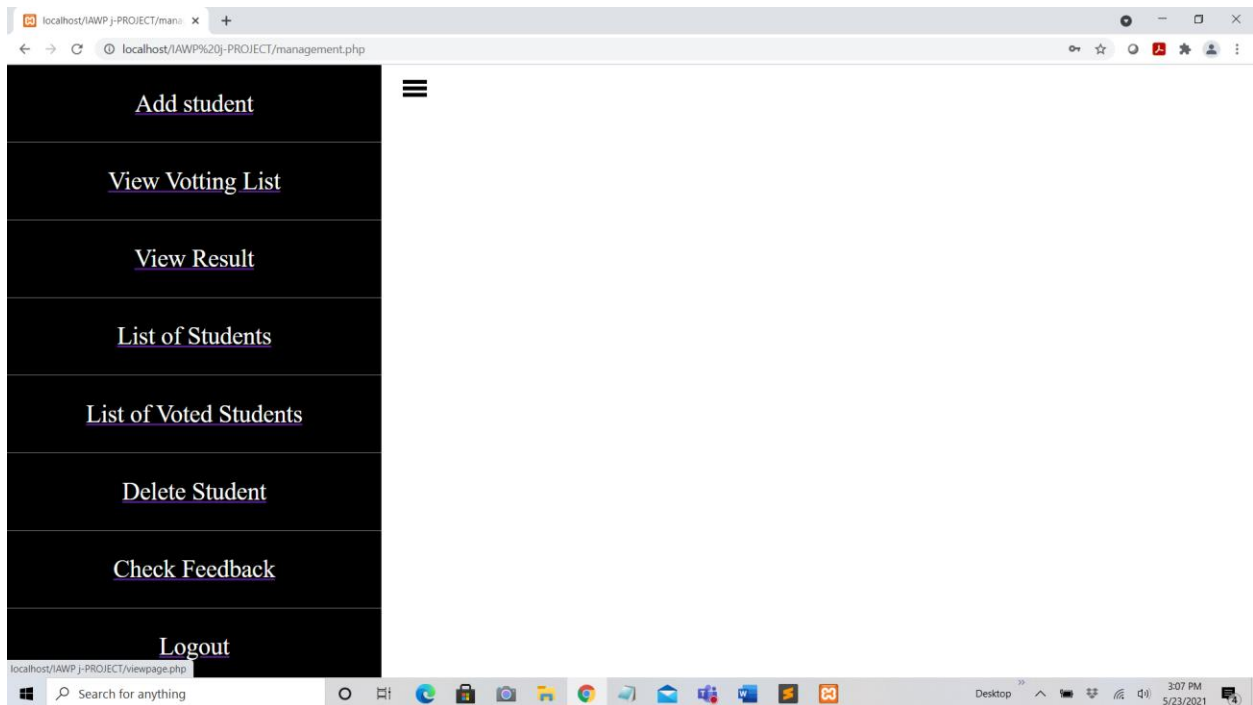
USING DATE FUNCTION ON RESULT:







MANAGEMENT PAGE:





LIST OF STUDENTS:

Student Details

BACK

Id	Register Number	Password
1	20MCA0260	rahul123
19	20MCA0027	durail123
32	20MCA0002	20mca0002
33	20MCA0003	20mca0003
35	20MCA0004	20mca0004
36	20MCA0005	20mca0005
37	20MCA0027	durail123
38	20MCA0091	jagan44
39	20MCA0092	harish123
41	20MCA0013	20mca0013
42	20MCA0025	20mca0025
43	20MCA0006	20mca0006
44	20MCA0007	20mca0007
45	20MCA0010	20mca0010
46	20MCA0011	20mca0011
47	20MCA0015	20mca0015
48	20MCA0017	20mca0017
49	20MCA0019	20mca0019
50	20MCA0020	20mca0020
51	20MCA0022	20mca0022
54	20MCA0058	20mca0058

LIST OF REGISTER NUMBER WHO HAVE VOTED TO RAHUL:

The screenshot shows a web browser window with the address bar displaying 'localhost/AWP%20j-PROJECT/votestudent.php'. The page has a light blue background. In the top left corner, there is a 'BACK' button. In the top right corner, there is a search bar with the text 'Search'. Below the search bar, there is a 'Show all List' button. The main content area displays a table with two columns: 'Register Number' and 'Voter Name'. The table contains the following data:

Register Number	Voter Name
1	RAHUL
2	RAHUL
3	RAHUL
4	RAHUL
5	RAHUL
12	RAHUL
25	RAHUL
91	RAHUL
260	RAHUL
261	RAHUL

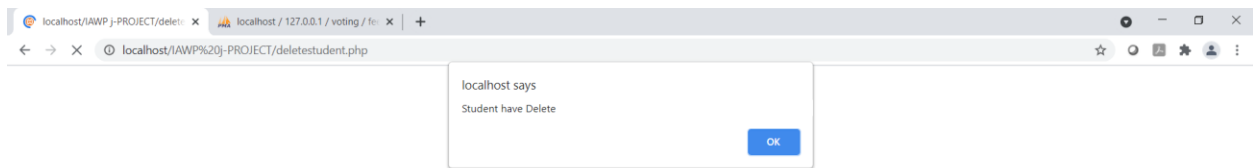
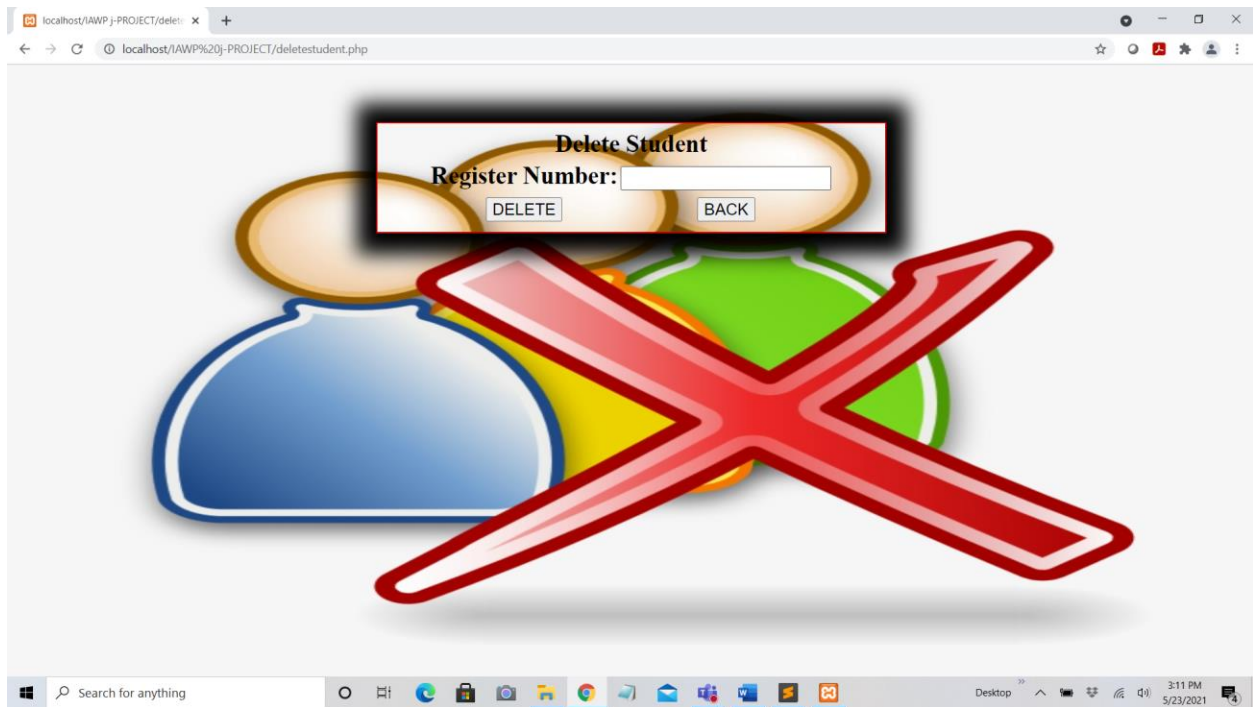
The Windows taskbar is visible at the bottom of the screen, showing the search bar, task view button, and various application icons. The system tray on the right shows the time as 3:10 PM and the date as 5/23/2021.

LIST OF REGISTER NUMBER WHO HAVE VOTED TO DURAIRAJ:

The screenshot shows the same web browser window as the previous one, but the table now displays the following data:

Register Number	Voter Name
13	DURAIRAJ
27	DURAIRAJ
58	DURAIRAJ
92	DURAIRAJ
95	DURAIRAJ

The Windows taskbar is visible at the bottom of the screen, showing the search bar, task view button, and various application icons. The system tray on the right shows the time as 3:11 PM and the date as 5/23/2021.



localhost/AWP-j-PROJECT/right... localhost / 127.0.0.1 / voting / lo... +

localhost/phpmyadmin/sql.php?server=1&db=voting&table=loginpage&pos=0

phpMyAdmin

Recent Favorites

- New
- information_schema
- ms_2015_20mca0260
- mysql
- performance_schema
- phpmyadmin
- storedb
- test
- voting
 - New
 - feedback
 - loginpage
 - management
 - votinglist

Server: 127.0.0.1 Database: voting Table: loginpage

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

		id	reg	pass
<input type="checkbox"/>	Edit Copy Delete	1	20MCA0260	rahu123
<input type="checkbox"/>	Edit Copy Delete	19	20MCA0027	durai123
<input type="checkbox"/>	Edit Copy Delete	32	20MCA0002	20mca0002
<input type="checkbox"/>	Edit Copy Delete	33	20MCA0003	20mca0003
<input type="checkbox"/>	Edit Copy Delete	35	20MCA0004	20mca0004
<input type="checkbox"/>	Edit Copy Delete	36	20MCA0005	20mca0005
<input type="checkbox"/>	Edit Copy Delete	37	20MCA0027	durai123
<input type="checkbox"/>	Edit Copy Delete	38	20MCA0091	jagan44
<input type="checkbox"/>	Edit Copy Delete	39	20MCA0092	harish123
<input type="checkbox"/>	Edit Copy Delete	41	20MCA0013	20mca0013
<input type="checkbox"/>	Edit Copy Delete	42	20MCA0025	20mca0025
<input type="checkbox"/>	Edit Copy Delete	43	20MCA0006	20mca0006
<input type="checkbox"/>	Edit Copy Delete	44	20MCA0007	20mca0007
<input type="checkbox"/>	Edit Copy Delete	45	20MCA0010	20mca0010
<input type="checkbox"/>	Edit Copy Delete	46	20MCA0011	20mca0011
<input type="checkbox"/>	Edit Copy Delete	47	20MCA0015	20mca0015
<input type="checkbox"/>	Edit Copy Delete	48	20MCA0017	20mca0017
<input type="checkbox"/>	Edit Copy Delete	49	20MCA0019	20mca0019
<input type="checkbox"/>	Edit Copy Delete	50	20MCA0020	20mca0020
<input type="checkbox"/>	Edit Copy Delete	51	20MCA0022	20mca0022
<input type="checkbox"/>	Edit Copy Delete	54	20MCA0058	20mca0058

Check all With selected: Edit Copy Delete Export

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

Console

localhost/AWP-j-PROJECT/right... localhost / 127.0.0.1 / voting / v... +

localhost/phpmyadmin/sql.php?server=1&db=voting&table=votinglist&pos=0

phpMyAdmin

Recent Favorites

- New
- information_schema
- ms_2015_20mca0260
- mysql
- performance_schema
- phpmyadmin
- storedb
- test
- voting
 - New
 - feedback
 - loginpage
 - management
 - votinglist

Server: 127.0.0.1 Database: voting Table: votinglist

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

+ Options

		reg	name
<input type="checkbox"/>	Edit Copy Delete	1	RAHUL
<input type="checkbox"/>	Edit Copy Delete	2	RAHUL
<input type="checkbox"/>	Edit Copy Delete	3	RAHUL
<input type="checkbox"/>	Edit Copy Delete	4	RAHUL
<input type="checkbox"/>	Edit Copy Delete	5	RAHUL
<input type="checkbox"/>	Edit Copy Delete	12	RAHUL
<input type="checkbox"/>	Edit Copy Delete	13	DURAIRAJ
<input type="checkbox"/>	Edit Copy Delete	25	RAHUL
<input type="checkbox"/>	Edit Copy Delete	27	DURAIRAJ
<input type="checkbox"/>	Edit Copy Delete	58	DURAIRAJ
<input type="checkbox"/>	Edit Copy Delete	91	RAHUL
<input type="checkbox"/>	Edit Copy Delete	92	DURAIRAJ
<input type="checkbox"/>	Edit Copy Delete	95	DURAIRAJ
<input type="checkbox"/>	Edit Copy Delete	260	RAHUL
<input type="checkbox"/>	Edit Copy Delete	261	RAHUL

Check all With selected: Edit Copy Delete Export

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

Query results operations

Console Copy to clipboard Export Display chart Create view