

Bengaluru, Karnataka, India



AN INTERNSHIP REPORT
ON

“ CUSTOM RESUME MAKER FOR COMPSOFT TECHNOLOGIES ”

BACHELOR OF ENGINEERING
In
ELECTRONICS AND COMMUNICATION ENGINEERING

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**KAMMAVARI SANGHA INSTITUTE
OF TECHNOLOGY**

(Affiliated to Visvesvaraya Technological University and Approved by AICTE, New Delhi) Accredited By
NAAC with 'A' Grade

ISO 9001-2015 and 14001-2015 certified Institute

BENGALURU, KARNATAKA 560109

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ABOUT THE COMPANY

CST is a digital service provider that aims to provide software, designing and marketing solutions to individuals and businesses. At CST , we believe that service and quality is the key to success. We provide all kinds of technological and designing solutions from Billing Software to Web Designs or any custom demand that you may have. Experience the service like none other!

Some of our services include:

Development - We develop responsive, functional and super-fast websites.

We keep User Experience in mind while creating websites. A website should load quickly and should be accessible even on a small view-port and slow internet connection.

Mobile Application - We offer a wide range of professional Android, iOS & Hybrid app development services for our global clients, from a start up to a large enterprise.

Design - We offer professional Graphic design, Brochure design & Logo design. We are experts in crafting visual content to convey the right message to the customers.

Consultancy - We are here to provide you with expert advice on your design and development requirement.

Videos - We create a polished professional video that impresses your audience.

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OVERVIEW OF THE PROJECT

Project Name: custom resume for compsoft technologies

Team Members: shamitha bijoor

This project is based on Web Development and its Applications. The main objective of this project is to learn the implementation of HTML, CSS and JavaScript at frontend and PHP, MySQL database at backend, The webpage of this project is created using HTML and styling of the webpage is done using CSS.

It is a web application that simplifies the task of storing a users results . The system is flexible to be used and reduces the need of frequently searching and accessing an individuals marks. The system is developed to provide an easy means for storing semester wise results. Individuals have to login and enter their marks in a form.They can then access the result and print it in a PDF format.

1. USER MODULE

This module is mainly dedicated to the candidates who are looking to store their result. They can log in into the system, via the credentials provided to them & once they are in, they have to enter their data by filling an online form . They can download the result from the same module, in PDF file format.

2. ADMIN MODULE

This module is maintained by the admin and only he/she can manage and have access to every account. Admin can add or delete the users as well. They can modify the functionalities of the system, too. Admin can also add users on the fly to the application to make the application full of new functionalities.

Store My Results

This online web application is designed to simplify the task of storing a user's results. The candidates are not required to write down or maintain a physical file containing the data. The system is flexible to be used and reduces the need of frequently searching and accessing an individual's marks. They can enter their details directly into a form and their results will be stored.

The system is developed to provide an easy means for storing semester-wise results. Individuals have to login and enter their marks in a form. They can then access the result and print it in a PDF format.

In this application, a person can access the results whenever he needs it without carrying the hard copy. The system is flexible to be used and reduces the need of frequently searching and accessing an individual's marks. The system is developed to provide an easy means for storing semester-wise results. The most important part of making this site is the user experience, which results in specific university websites do not focus on design as functionality outweighs design in these specific websites, which can further ruin the user experience, here the focus lies on functionality and design.

The Working Process is pretty simple here we ask students to create an account with us and we tend to store the data that they enter, the data might include USN, NAME and SUBJECT NAMES with their finalized marks, once that is done we keep a submit option wherein the users/Students can submit their responses, the content of the web page at the time of submission should be downloadable in PDF form for their reference, the data of the user should be completely secured and (s)he has to make an account and set their password to access their account at any point in time. This will make it easier for the students to retrieve their results or marks of any subject of any semester anytime.

TOOLS USED

Software Requirements

- Visual Studio Code 2019.
- Google Chrome or Microsoft Edge of latest version.
- Front End: HTML, CSS, JS
- Backend : Php, MySQL, Xampp
- Linux 7.1 or Windows XP/7/8/10 OS or Mac OS

Hardware Requirements

- Pentium 200-MHz computer with a minimum of 64 MB of RAM (128 MB of RAM recommended).
- Monitor with a refresh rate of at least 40Hz for a smooth GUI experience (optional).

IMPLEMENTATION

1.HTML CODE FOR LOGIN PAGE:

```
<!DOCTYPE html>
<html>
  <head>
    <title>loginpage</title>
    <link rel="stylesheet" type="text/css" href="mainpage.css" >
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
    <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
    <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
    <link rel="stylesheet" type="text/css" href="loginpage.css">
    <script src="http://ajax.googleapis.com/ajax/libs/jquery/1.7.1/jquery.min.js"
type="text/javascript"></script>
    <script type="text/javascript">
      debugger;
      $(document).ready(function() {
        debugger;
        $('#submitbtn').click(function() {
          var validation = ($('#txtPhoneNumber').val() != "") && ($('#txtpassword').val() !=
""");
          debugger;
          if(validation)
          {

            $.ajax({
              type: 'POST',
              cache: true,
              url: '/Login/Login',
              data: JSON.stringify({"phoneNumber": $.trim($('#txtPhoneNumber').val()),
"password":$.trim($('#txtpassword').val())}),
              async:false,
              contentType:'application/json',
              success:function(data) {
                var url = "file:///C:/Users/user/Desktop/html/mainpage.html";
                window.location = url;
              }
            })

          }
          else{
            alert('phone number and password cannot be empty');
            window.location = "file:///C:/Users/user/Desktop/html/loginpage.html";
          }
        });
      });
```

```

    });
</script>
</head>
<body class="bgimg" style="background-image: url(loginpage3.jpg) ;">
  <div class="loginpage">
    <header class="login">Login</header>
    <div class="input1">
      <label class="col-lg-6" for="mail">Email/Phone number:</label>
      <input class="col-lg-5 textbox" id="txtPhoneNumber" type="text" name="mail">
    </div>
    <div class="input2">
      <label class="col-lg-6 password" for="password">Password:</label>
      <input class="col-lg-5 password textbox" id="txtpassword" type="password"
name="password"></br>
    </div>
    <div class="col-lg-12 ">
      <label class="remember" for="remember"> Remember me</label>
      <input class="remembercheckbox" type="checkbox" name="remember">
      <label class="fpassword">Forgot password?</label>
    </div>
    <div class="col-lg-12 loginbuttons">
      <input type="button"
onclick="location.href='file:///C:/Users/user/Desktop/html/mainpage.html'" name="submit"
value="Submit" id="submitbtn" class="submit">
      <a href="file:///C:/Users/user/Desktop/html/signup.html" class="signup">Not A Member
yet?</a>
    </div>
  </div>
</body>
</html>

```

2.CSS CODE FOR LOGIN PAGE:

```

.login
{
  font-size: 55px;
  font-family: initial;
  padding-bottom: 20px;
}

.loginpage
{
  border-radius: 50px;
  margin-left: 25%;
  color:black;
  margin-top: 10%;
  text-align: center;
  border-style:solid ;
  width: 45%;
  height: 380px;
}

```



```
border-width: 10px;
font-family: initial;
}
.input1,.input2
{

font-size: 25px;
font-weight: 100px;
font-family: initial;

}
.submit
{

font-size: 20px;
border-radius: 10px;
width: 120px;
background-color:black;
color:white;
font-family: initial;

}
.submit:hover
{
color: white;
background-color: rgb(153, 194, 40);
}
.sub
{

font-family: initial;
text-decoration: underline;
font-family: initial;
padding-top: 30px;
font-size: 15px;
margin-left: 20px;
color:black;
font-weight: 20px;

}
.password
{

margin-top: 20px;

}
.bgimg
{

background-repeat: no-repeat;
background-position: center;
background-size: cover;

}
.loginbuttons
{

margin-top: 25px;
```

```

}
.textbox
{
    border-radius: 10px;
}
.signup
{
    color:black;
    padding-left: 40px;
    font-size: 18px;
    font-family: initial;
}
.remember
{
    margin-right:10px;
    font-family: initial;
}
.fpassword
{
    margin-left: 50px;
    font-family: initial;
}

```

3.HTML CODE FOR SIGNUP PAGE:

```

<!DOCTYPE html>
<html>
    <head>
        <title> signup </title>
        <link type="text/css" rel="stylesheet" href="signup.css">
        <meta charset="utf-8">
            <meta name="viewport" content="width=device-width, initial-scale=1">
            <link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
            <script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
            <script
src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
        </head>
        <body class="img" style="background-image: url(loginpage3.jpg);">
            <div class="signupp">
                <header class="signup">Sign up</header>
                <div class="mail">
                    <br> <label class="col-lg-6" for="mail">Email/Phone number:</label>
                    <input class="col-lg-5 textbox" type="text" name="mail"></div>
                <div class="name">
                    <br><label class="col-lg-6" for="name">Full name:</label>
                    <input class="col-lg-5 textbox" type="text" name="name"></div>
                <div class="password">

```

```

        <br><label class="col-lg-6" for="name">Password:</label>
        <input class="col-lg-5 textbox" type="password" name="password"></br>
    </div>
    <div class="cpassword">
        <br><label class="col-lg-6" for="cpassword">Confirm password:</label>
        <input class="col-lg-5 textbox" type="password" name="cpassword"></br>
    </div>
    <div >
        <input type="button" value="Submit" class="submit"
onclick="location.href='file:///C:/Users/user/Desktop/html/loginpage.html'">
        <a href="file:///C:/Users/user/Desktop/html/loginpage.html" class="login">Already
A Member?</a>
    </div>
</div>

</body>
</html>

```

4.CSS CODE FOR SIGNUP PAGE:

```

.signuppage
{
    margin-left: 25%;
    margin-top: 5%;
    text-align: center;
    font-family: initial;
    border-style:solid ;
    border-color: black;
    width: 50%;
    height:500px;
    border-width: 10px;
    border-radius: 50px;
}

.signup
{
    font-size: 55px;
    color:black;
    font-family: initial;
    padding-bottom: 20px;
}

.mail,.name,.password,.cpassword
{
    font-size: 26px;
    font-family: initial;
    color: black;
    font-weight: 14px;
}

.cpassword
{

```

```

padding-bottom: 15px;
}
.submit
{
    color: white;
    font-size: 20px;
    border-radius: 10px;
    width: 120px;
    background-color:black
}
.img
{
    background-position: center;
    background-size: cover;
    background-repeat: no-repeat;
}
.login
{
    color: black;
    font-size: 20px;
    padding-left: 29px;
    font-family: initial;
}
.textbox
{
    border-radius: 10px;
}
.submit:hover
{
    background-color: rgb(153, 194, 40);
    color: white;
}
.login:hover
{
    color: white;
}

```

5.HTML CODE FOR RESUME BUILDER:

```

<DOCTYPE html>
<html>
    <head>

        <link rel="stylesheet" type="text/css" href="mainpage.css" >

    </head>
    <body class=" mainpage">
        <h2 id="resumeheader" class="resumeheader">Resume Builder</h2>
        <table>

```

```

        <tr>
            <th><label class="header">Personal Information: </label></th>
        </tr>

        <tr>
            <td><label class="head">Name:</label></td>
            <td><input type="text" class="personalDetails" placeholder="Enter your
Name"></td>
        </tr>
        <td><label class="head">Date of Birth:</label></td>
        <td><input type="date" class="personalDetails" placeholder="Enter your Date of
Birth"></td>
    </tr>
    <tr>
        <td><label class="head">phone number:</label></td>
        <td><input type="number" class="personalDetails" placeholder="Enter your
ph.number"></td>
    </tr>
    <tr>
        <td><label class="head">mail id:</label></td>
        <td><input type="email" class="personalDetails" placeholder="Enter your mail
id"></td>
    </tr>
    <tr>
        <td><label class="head">residential address:</label></td>
        <td><input type="text" class="personalDetails" placeholder="Enter your
address"></td>
    </tr>

    <tr>
        <td><label class="head">language known:</label></td>
        <td><input type="text" class="personalDetails" placeholder="Enter your
language known"></td>
    </tr>
</table>
<table>
    <tr>
        <th class="header">educational qualification:</th>
    </tr>
    <tr>
        <td><label class="head"><input type="text" name="education" id="edu"
placeholder="sslc"></label></td>
        <td><input placeholder="university/board"></td>
        <td><input placeholder="year of passing"></td>
        <td><input placeholder="branch" ></td>
        <td><input placeholder="passing percentage"></td>
    </tr>
    <tr>
        <td><label class="head"><input type="text" name="education" id="edu"
placeholder=" puc/diploma"></label></td>
        <td><input placeholder="university/board"></td>
        <td><input placeholder="year of passing"></td>
        <td><input placeholder="branch" ></td>

```

```

        <td><input placeholder="passing percentage"></td>
    </tr>
    <tr>
        <td><label class="head"><input type="text" name="education" id="edu"
placeholder=" degree"></label></td>
S        <td><input placeholder="university/board"></td>
        <td><input placeholder="year of passing"></td>
        <td><input placeholder="branch" ></td>
        <td><input placeholder="passing percentage"></td>
    </tr>
    <tr>
        <td><label class="head"><input type="text" name="education" id="edu"
placeholder=" degree"></label></td>
        <td><input placeholder="university/board"></td>
        <td><input placeholder="year of passing"></td>
        <td><input placeholder="branch" ></td>
        <td><input placeholder="passing percentage"></td>
    </tr>

</table>
<table>
    <tr >
        <th class="header">Achivements:</th>
    </tr>
    <tr>
        <td><textarea cols="30" style="margin: 0%; width: 644px; height:
90px;"></textarea></td>
    </tr>

</table>
<table>
    <tr >
        <th class="header" >skills:</th>
    </tr>
    <tr>
        <td><textarea cols="20" style="margin: 0%;width: 644px; height:90px;
"></textarea> </td>
    </tr>
</table>
<table>
    <tr>
        <th class="header">work experience:</th>
    </tr>
    <tr>
        <td><textarea cols="20" style="margin: 0%; width: 644px; height: 90px;
"></textarea></td>
    </tr>
</table>
<table>
    <tr>
        <th class="header">other interest/hobbies:</th>
    </tr>
    <tr>

```

```

        </table>
        <input type="button" value="submit" class="button">
    </body>
</html>

```

6.CSS CODE FOR RESUME BUILDER:

```

.header
{
    text-decoration:solid;
    font-size:26px ;
    padding-bottom: 20px;
    text-decoration: underline;
    font-family:initial;
    text-size-adjust: 20px;
    text-align: left;
}

.resumeheader
{
    text-align: center;
    font-weight: 800;
    text-decoration: solid;
    font-size:45px;
    font-family:initial
}

.personalDetails
{
    font-family: initial;
}

.head
{
    font-family:initial ;
    font-size: 20PX;
}

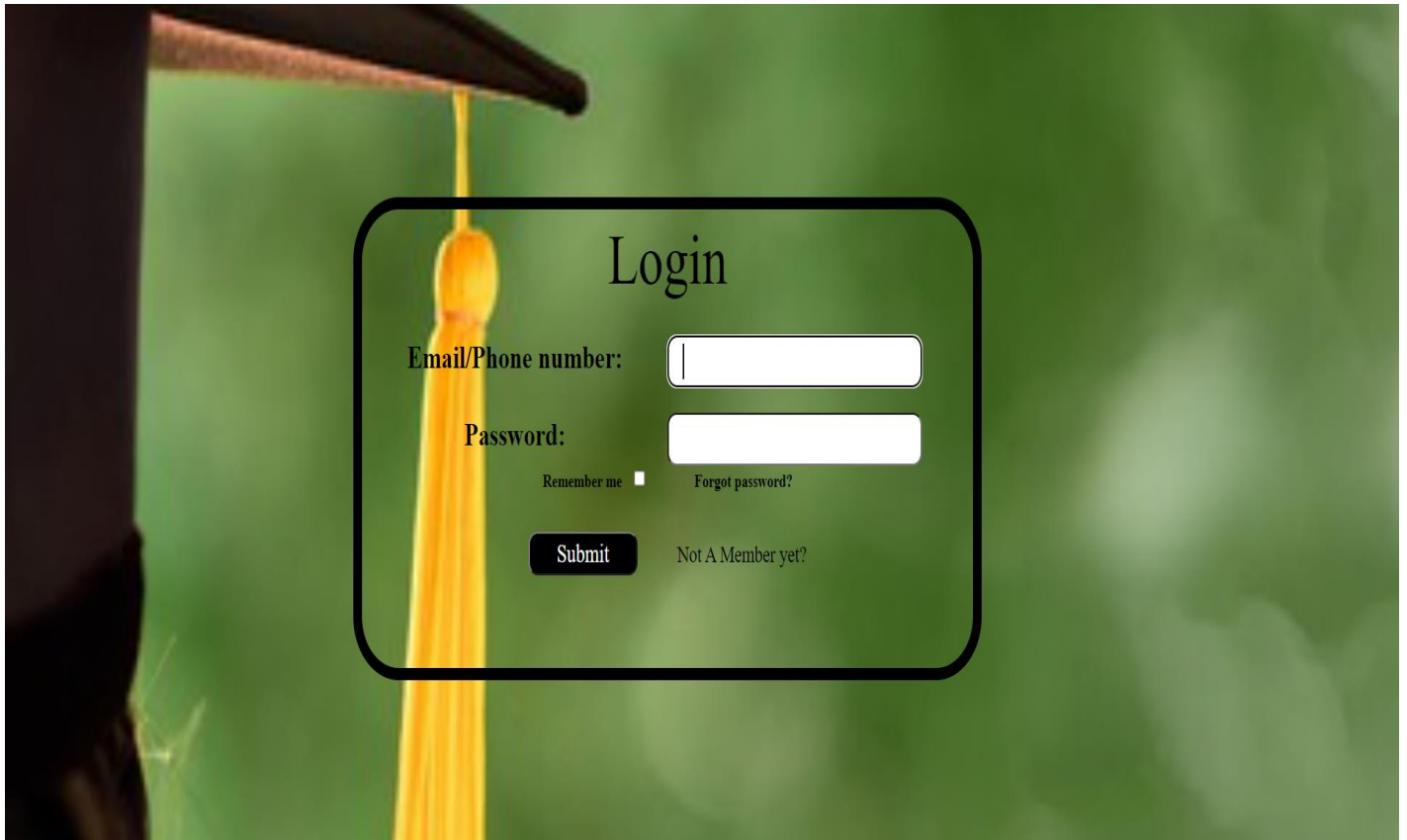
.mainpage
{
    border-style: double;
    border-width: 9px;
}

.button
{
    margin-left: 50%;
    margin-bottom: 15px;
    font-family: initial;
    font-size: 29px;
}

```

SNAPSHOTS

1.LOGIN PAGE:

A screenshot of a login page overlaid on a background image of a graduation cap with a yellow tassel against a green leafy background. The login form is a white rounded rectangle with a black border. It contains the title 'Login', input fields for 'Email/Phone number:' and 'Password:', a 'Remember me' checkbox, a 'Forgot password?' link, a 'Submit' button, and a 'Not A Member yet?' link.

Login

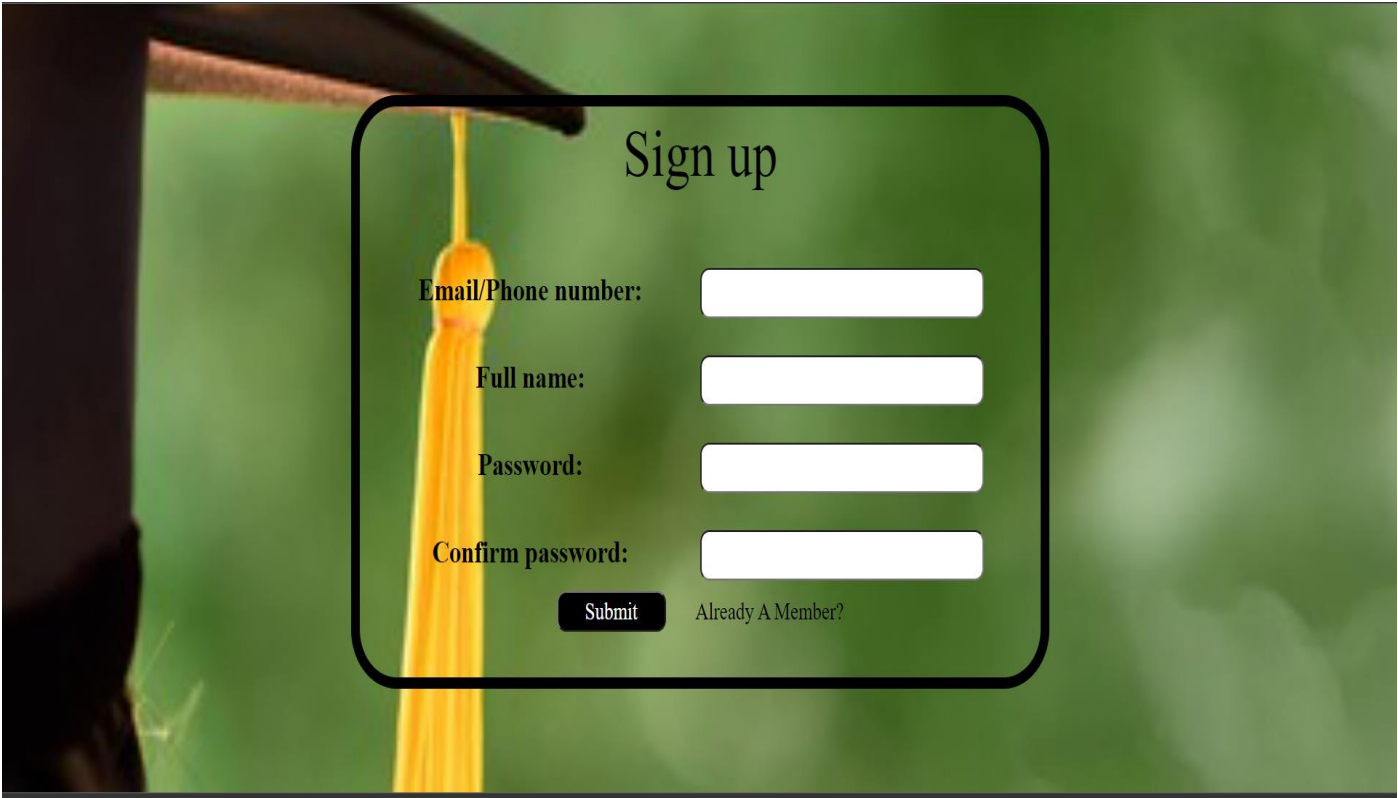
Email/Phone number:

Password:

☐ Remember me [Forgot password?](#)

[Not A Member yet?](#)

2.SIGNUP PAGE:



The image shows a sign-up form overlaid on a background of a graduation cap and tassel. The form is titled "Sign up" and contains four input fields: "Email/Phone number:", "Full name:", "Password:", and "Confirm password:". Below the "Confirm password:" field is a "Submit" button and a link that says "Already A Member?".

Sign up

Email/Phone number:

Full name:

Password:

Confirm password:

[Already A Member?](#)

3.RESUME BUILDER:

Resume Builder

Personal Information:

Name:

Date of Birth:

phone number:

mail id:

residential address:

language known:

educational qualification:

sslc	university/board	year of passing	branch	passing percentage
puc/diploma	university/board	year of passing	branch	passing percentage
degree	university/board	year of passing	branch	passing percentage
degree	university/board	year of passing	branch	passing percentage

Achivements:

skills:

work experience:

other interest/hobbies:

submit

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