

# Compsoft Technologies

Bengaluru, Karnataka, India



AN  
INTERNSHIP REPORT  
ON

“Store My Results”

**Bachelor of Engineering**

**In  
Computer Science and Engineering**

**Submitted by: Chanakya K S (1TJ18CS022)**



**COLLEGE- T JOHN INSTITUTE OF TECHNOLOGY**

## ABOUT THE COMPANY

CST, core strength lies in our super energetic and gigantic team, forming an excellent blend of IT minds along with a creative bent. Taking ownership of not only one's own task but also creating an enduring & contented customer is what every individual works together with. Our endeavour is to continuously improve and deliver maximum-enriching products & solutions. That's what we mean – doing IT better driving business transformation, digitally – Applying disruptive technologies for business transformations. CST brings great advantage to business space by bridging gaps, simplifying businesses and elevating competitive benefits by providing technology-based business solutions.

Leveraging the enormous talent of our passionate and proven individuals. We are hugely a customer-centric organization that is bent upon consummating the needs of the customers beyond their expectations. We successfully host a consortium of experienced professionals who work in synergy in order to gain an edge over the market. we look at ourselves as a team where we co-create with them.

Having delivered successful projects we pride ourselves on being a sought-after mobile application development. Through the years, and have been successfully delivering value to our customers. We truly believe that our customer's success is our success We don't look at ourselves as a vendor for their projects instead. You would be excited to hear some of our stories and know to what extent we have gone in the interest of the success of our customers. and we work hard to make that happen. This philosophy and execution have resulted in a long-term partnership with most of our clients, where we keep contributing to their solutions year after year.

TABLE OF CONTENTS

-----

Table of contents

-----

Overview of the Project	1
Store My Results	2
Tools Used	3
Implementation	4
Snapshots	10
Bibliography	14
About our team	15

-----

## OVERVIEW OF THE PROJECT

**Project Name:** Store My Results

**Team Members:** Chanakya K S  
Deepak D

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. The basic webpage of this project is created using HTML and styling of the webpage is done using CSS.

Engineering Students Nowadays do not have the habit of remembering their marks of the previous semester or the work rating of the last project in the company, this can actually cause a huge problem to students in their final year of Engg/if switching companies is taking place, in order to solve this, we here at storemyresults.com would love to provide a platform to students/Graduates to store their results of the previous/current semester thereby making it comfortable to access results and marks accessible whenever required, fun fact, Majority of students don't even remember the marks of their current semester and the sophisticated design of result websites make it a little difficult to access the same.

## **STORE MY 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.

The website should be easy to use and should be user-friendly. It should be compatible with mobile phones and other devices. Also, 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, the content of the web page should be downloadable in PDF format.

## **TOOLS USED**

### **Software Requirements**

- Visual Studio Code 2019.
- Google Chrome or Microsoft Edge of latest version.
- Front End: HTML, CSS, JS (optional)
- 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).
1. PHP server-XAMPP, WAMP, etc.
  2. MySQL Database – For managing data entered by the user.
  3. Editor –Visual Studio Code(recommended)
  4. Front End Requirements – HTML, CSS, JavaScript, BS.

## IMPLEMENTATION

### Source Code (login.php):

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">
    <title>login</title>

    <link rel="stylesheet" href="fonts/material-icon/css/material-design-iconic-
font.min.css">

    <link rel="stylesheet" href="css/style.css">
</head>
<body>
    <?php
    session_start();
    include 'DBconnect/dbConnect.php';
    if(isset($_POST['submit']))
    {
        $USN=$_POST['USN'];
        $pass=$_POST['pass'];
        $_SESSION['myusn']=$USN;
        $authquery="select * from users where USN='$USN' AND pass='$pass'";
        $query= mysqli_query($con,$authquery);
        $count = mysqli_num_rows($query);
        if($count)
        {
            ?>
            <script>
                alert("login Successfull");
                location.replace("PHP/welcome.php");
            </script>
            <?php
        }
        else{
            ?>
            <script>
```

```

        alert("USN or Password is invalid or USN doesn't match with the Passwo
rd.");
    </script>
    <?php
    }
}
?>
<div class="main">
    <section class="sign-in">
        <div class="container">
            <div class="signin-content">
                <div class="signin-image">
                    <figure></figure>
                    <a href="PHP/signup.php" class="signup-image-
link">Create an account</a>
                </div>

                <div class="signin-form">
                    <h2 class="form-title">Login</h2>
                    <form method="POST" class="register-form" id="login-form" >
                        <div class="form-group">
                            <label for="your_USN"><i class="zmdi zmdi-
account material-icons-name"></i></label>
                            <input type="text" name="USN" id="your_USN" placeholde
r="Your USN"/>
                        </div>
                        <div class="form-group">
                            <label for="your_pass"><i class="zmdi zmdi-
lock"></i></label>
                            <input type="password" name="pass" id="your_pass" plac
eholder="Password"/>
                        </div>
                        <div class="form-group">
                            <input type="checkbox" name="remember-
me" id="remember-me" class="agree-term" />
                            <label for="remember-me" class="label-agree-
term"><span><span></span></span>Remember me</label>
                        </div>
                        <div class="form-group form-button">
                            <input type="submit" name="submit" id="signin" class="
form-submit" value="Log in"/>
                        </div>
                    </form>

```



```

        </div>
      </div>
    </div>
  </section>

</div>
<script src="vendor/jquery/jquery.min.js"></script>
<script src="js/main.js"></script>
</body>
</html>

```

## Source Code (home.css):

```

.top_container
{
  width: 50%;
  text-align: center;
  margin-top: 30px;
  margin-left: 300px;
  margin-right: auto;
}
img
{
  width: 120px;
  height: 120px;
}
.heading
{
  font-size: 3rem;
  float: right;
  margin-left: -120px;
  font-family: 'Courgette', cursive;
  margin-top: 28px;
}
.mid_container
{
  width: 81%;
  margin-top: 50px;
  margin-left: 250px;
  margin-right: auto;
}
p{
  margin: 0px;
}

```

```
}  
h2  
{  
    font-family: 'Lato', sans-serif;  
}  
#buttoon1  
{  
    margin-top: 50px;  
    margin-left: 120px;  
    margin-right: auto;  
}  
#buttoon  
{  
    margin-top: 50px;  
    margin-left: 60px;  
}  
label  
{  
    margin-left: 350px;  
    font-weight: bolder;  
    font-family: 'Lato', sans-serif;  
    margin-bottom: 50px;  
}  
#btn  
{  
    width: 200px;  
    margin-left: 300px;  
}  
#for  
{  
    width: 100px;  
}  
p  
{  
    font-family: 'Lato', sans-serif;  
}
```

## Source Code (dbConnect.php):

```
<?php
$db_host = "localhost";
$db_user = "root";
$db_password = "";
$db_name = "project2";
$con = mysqli_connect($db_host,$db_user,$db_password,$db_name);
if($con)
{
}
else{
    ?>
    <script>
        alert("something went wrong");
    </script>
    <?php
}
?>
```

## IMPLEMENTATION

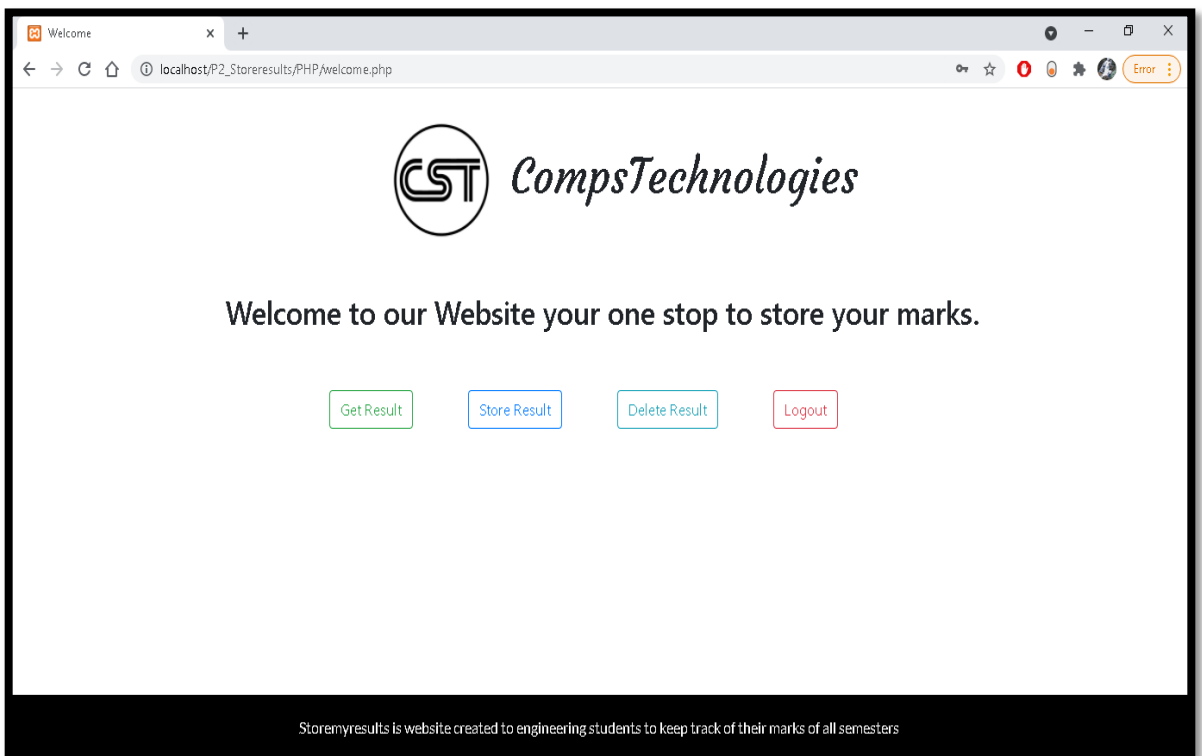
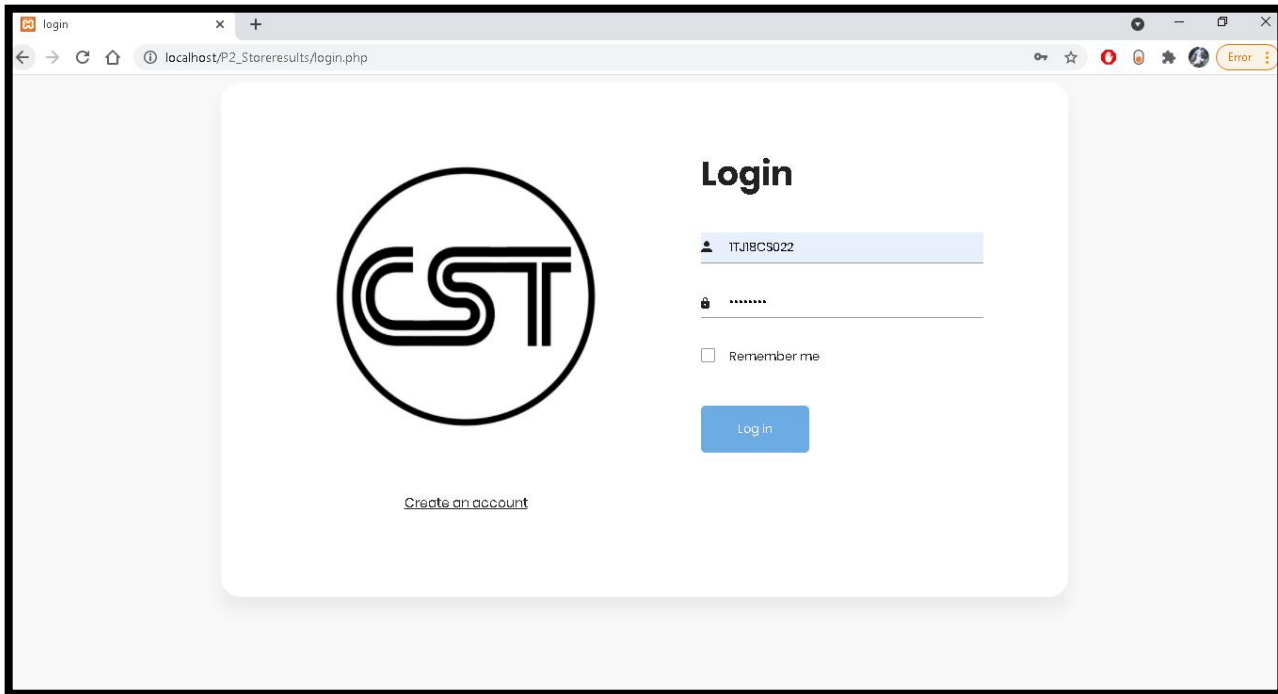
### Snapshots:

The screenshot displays a web browser window with the title 'Sign Up' and the address bar showing 'localhost/P2\_Storerresults/PHP/signup.php'. The main content area features a 'Sign up' form with the following elements:

- Sign up** (Section Header)
- Form Fields:**
  - Your Name (with a person icon)
  - Your USN (with a person icon)
  - Your Email (with an envelope icon)
  - Password (with a lock icon)
  - Repeat your password (with a lock icon)
- Register** (Blue button)
- [I am already member](#) (Link)

To the right of the form is a large circular logo containing the stylized letters 'CST'.

P2



P2

Setmarks\_home

localhost/P2\_Storerresults/PHP/Setmarks.php

**CST CompsTechnologies**

Semester

1,2,3....8

Submit Back

Setmarks

localhost/P2\_Storerresults/PHP/setmarks2.php

### Marks gathering

Please enter details asked below

Name:- Hariprasad G


SUB1Name:- ABC	SUB1Marks:- 12
SUB2Name:- DEF	SUB2Marks:- 23
SUB3Name:- GHI	SUB3Marks:- 44
SUB4Name:- JKL	SUB4Marks:- 96
SUB5Name:- MNO	SUB5Marks:- 78
SUB6Name:- PQR	SUB6Marks:- 82
SUB7Name:- STV	SUB7Marks:- 77
SUB8Name:- XYZ	SUB8Marks:- 81
SUB9Name:- ZAG	SUB9Marks:- 66

Submit

Result

localhost/P2\_Storerresults/PHP/Result2.php

Error



CompsTechnologies

University Seat Number :1TJ18CS022

Student Name :Hariprasad G

Semester:3

Sl.no	Subject Name	Marks
1	ABC	12
2	DEF	23
3	GHI	44
4	JKL	96
5	MNO	78
6	PQR	82
7	STV	77
8	XYZ	81
9	ZAG	66


Print Result

Back

Result

localhost/P2\_Storerresults/PHP/Result2.php

Error



CompsTechnologies

University Seat Number :1TJ18CS022

Student Name :Hariprasad G

Semester:3

Sl.no	Subject Name	Marks
1	ABC	12
2	DEF	23
3	GHI	44
4	JKL	96
5	MNO	78
6	PQR	82
7	STV	77
8	XYZ	81
9	ZAG	66

Print Result

Back

Print

2 pages

Destination

Save as PDF

Pages

All

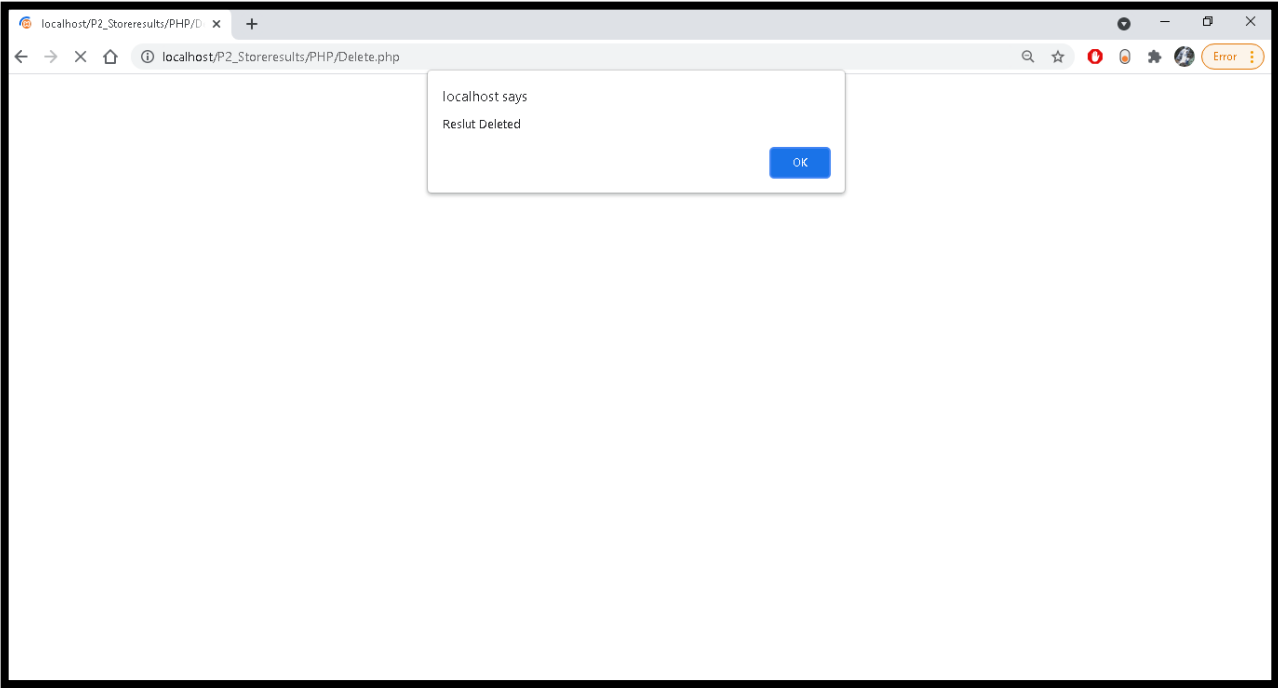
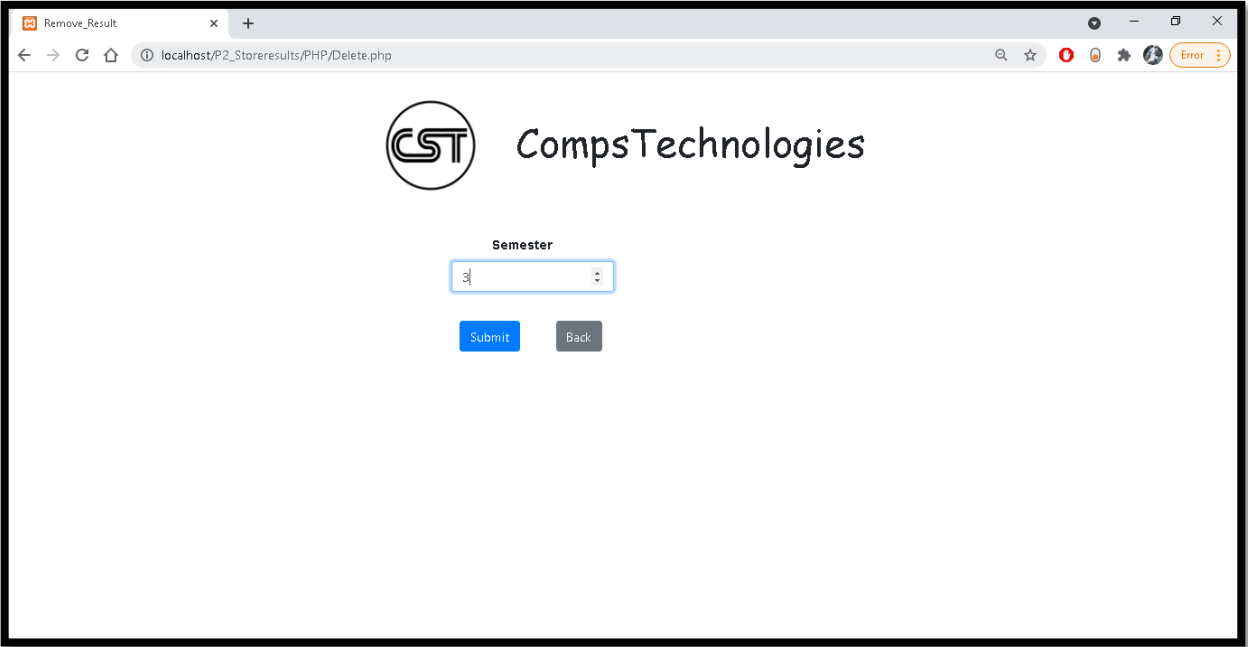
Layout

Landscape

More settings

Save

Cancel





## BIBLIOGRAPHY

- <https://www.w3schools.com>
- <https://www.geeksforgeeks.org>
- <https://stackoverflow.com>

**Github:** [https://github.com/Deezio/P2\\_StoreMyResult.git](https://github.com/Deezio/P2_StoreMyResult.git)

## **About our TEAM**

Chanakya K S: Researching and gathering information on the topic. Upon gathering all the need information need for the WebPages, the Initial Webpage was created along with its CSS file.

Deepak D: Editing the given initial WebPages and adding more style to the pages through CSS. Finalizing the webpage and its content.