

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY SONEPAT



APPLICATION PROGRAMMING LAB FILE

BY- Aman Gupta

BRANCH -CSE

ROLL NO – 11911023

PROBLEM STATEMENT

Creating a HTML Web page form

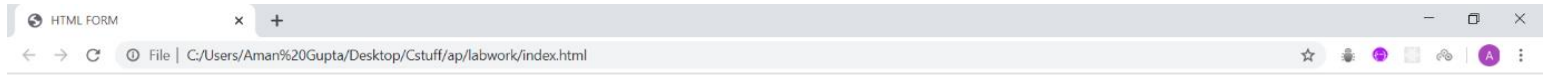
PROCEDURE

- Create a HTML file.
- Use form element for creating a form.
- Under form element create various input elements.
- Create a submit button for submitting the form.

CODE

```
<!DOCTYPE html>
<html lang="en" dir="ltr">
<head>
  <meta charset="utf-8">
  <title>HTML FORM</title>
</head>
<body>
  <h1>Plz Submit the form!</h1>
  <div class="formcontainer">
    <form>
      <label>Name:</label><br>
      <input type="text" placeholder="Enter Your Name"><br><br>
      <label>Email:</label><br>
      <input type="email" placeholder="Enter Your Email"><br><br>
      <label>Contact No.</label><br>
      <input type="text" placeholder="Enter Your No."><br><br>
      <label>Password:</label><br>
      <input type="password" placeholder="Enter Your Password"><br><br>
      <button name="button">Submit</button>
    </form> </div>
</body>
</html>
```

OUTPUT



Plz Submit the form!

Name:

Email:

Contact No.

Password:



PROBLEM STATEMENT

Creating Web Page using Html

PROCEDURE

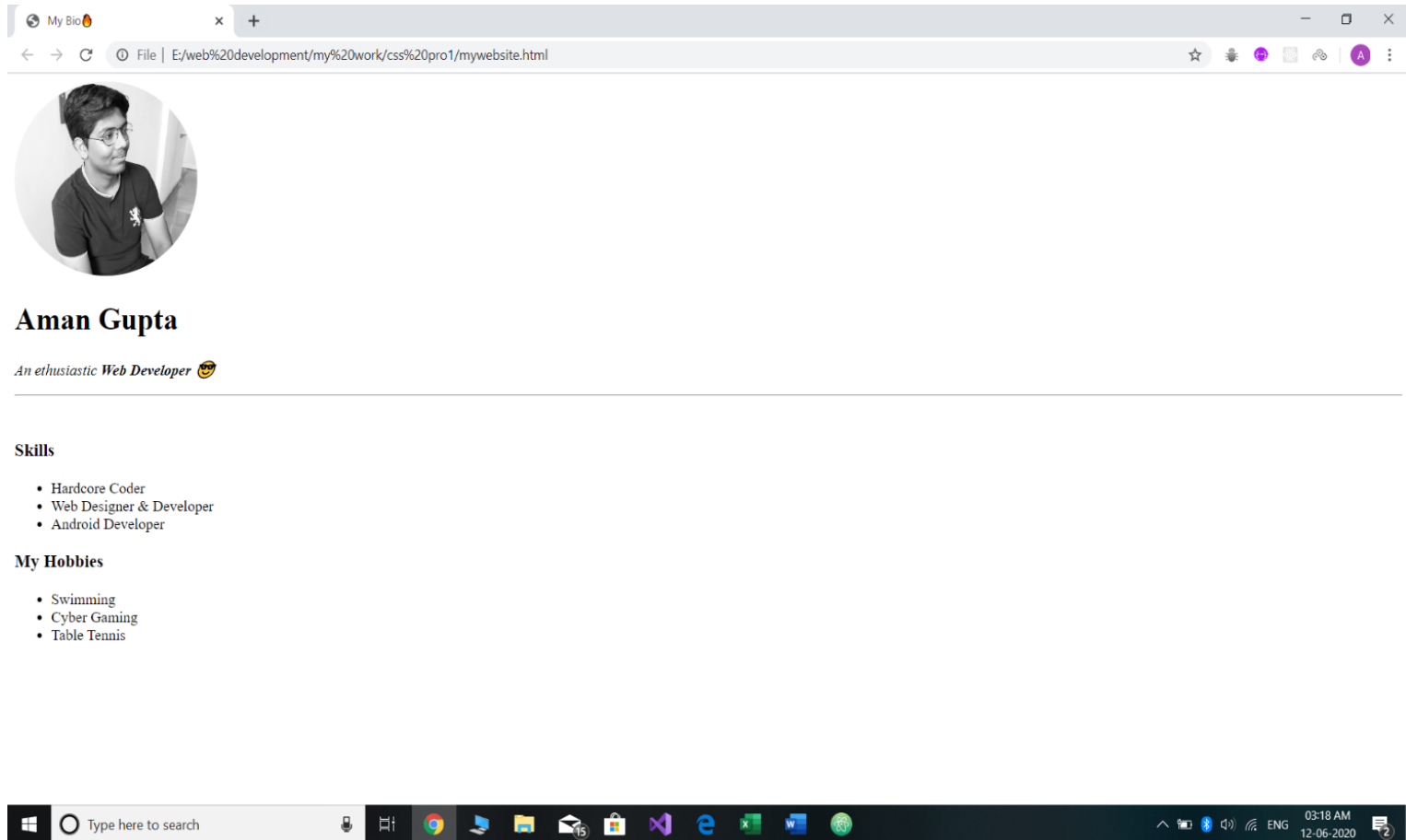
- We will create a Bio Page using only HTML
- Create a HTML file.
- Add about yourself using various html tags

CODE

```
<!DOCTYPE html>
<html> <head>
<title>My Bio🔥</title>
</head>
<body>

<h1>Aman Gupta</h1>
<p><em>An enthusiastic <strong> Web Developer 😎</strong></em></p>
<hr><br>
<h3>Skills</h3>
<ul>
<li>Hardcore Coder</li>
<li>Web Designer & Developer</li>
<li>Android Developer</li>
</ul>
<h3>My Hobbies</h3>
<ul>
<li>Swimming</li>
<li>Cyber Gaming</li>
<li>Table Tennis</li>
</ul>
</body>
</html>
```

OUTPUT



PROBLEM STATEMENT

Creating Web Page using XHTML and CSS

PROCEDURE

- We will create a Portfolio Page using XHTML and CSS
- Create a HTML file.
- Add details about yourself.
- Provide a class to every element you want to style.
- Create a CSS file and link it to your XHTML file using Link element.
- In the CSS file add styles to various classes id and XHTML tags.

CODE

XHTML File

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.1//EN"
"http://www.w3.org/TR/xhtml11/DTD/xhtml11.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
  <title>I am Aman</title>
  <link
href="https://fonts.googleapis.com/css2?family=McLaren&family=Montserrat&family=Sacramento&dis
play=swap" rel="stylesheet">
  <link rel="stylesheet" href="stylesheet.css">
</head>
<body>
  <div class="con2">
    
    <div>
      <h3 class="hello">Hello! I am Aman</h3>
      <p class="disc">I am a web designer / developer from Gurugram,India.I &#10084; to design sites
with creative & wonderful deisgns.</p>
```

```
</div>

<hr />

<div class="skill">
  <h3>My Skills</h3>
  <div class="skill-row">
    
    <h4>Frontend-Designing</h4>
    <p>I have a good knowledge of most of the front-end technologies and specialization in creating beautiful responsive designs.</p>
  </div>
  <div class="skill-row">
    
    <h4>Back-end Development</h4>
    <p>I can help you develop anything you need with the latest technologies available.</p>
  </div>
</div>

<hr />

<div class="cont">
  <h3>I Can Help.</h3>
  <p class="contact">If you wish to start any project then I can be the perfect partner and help you with best of my knowledge. So get in touch with me by just saying hello.</p>
  <a href="mailto:guptaaman200115@gmail.com" class="myButton">✉; Message Me</a>
</div>

</div>

<div class="con3">
  <span class="copy">©Aman Gupta</span>
</div>

</body>

</html>
```

CSS File

```
body{
  font-family: 'Montserrat', sans-serif;
margin: 0;
text-align: center;
color:#434e52;
}
h3{
  display: inline-block;
  color: #2c7873;
  margin: auto;
  width: 30%;
  font-family: 'McLaren', cursive;
font-size: 2.3rem;
}
.hello{
  margin: 40px auto 10px auto;
  font-size: 1.2rem;
}
hr{
  margin: 80px auto;
  border-style: dotted;
  border-bottom: none;
  border-width: 0.4rem;
  width: 4%;
  color: #c6cbef;
}
.pic{
  margin: auto;
  height: 15%;
  width: 15%;
  border-radius: 100%;
  opacity: 0.8;
```

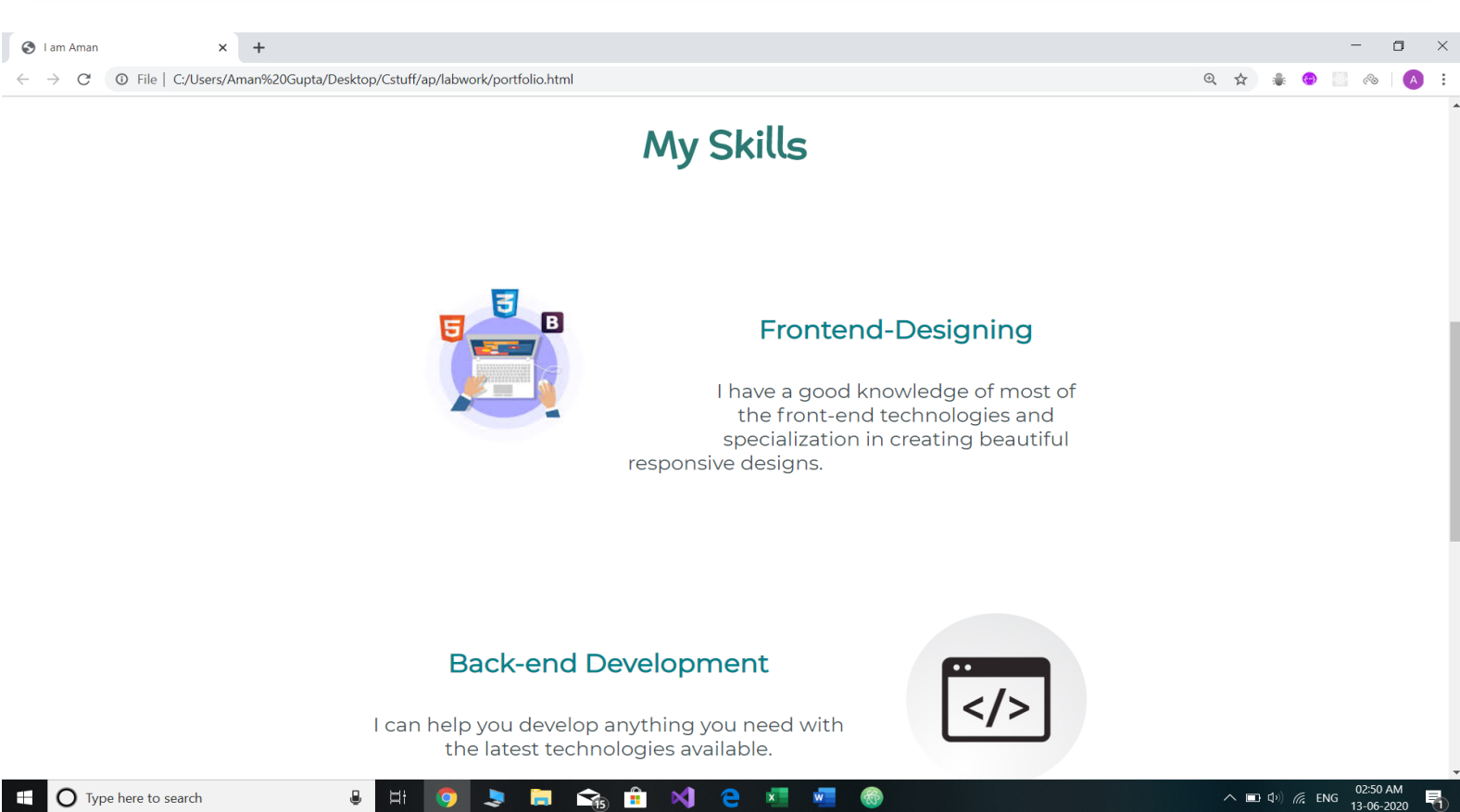
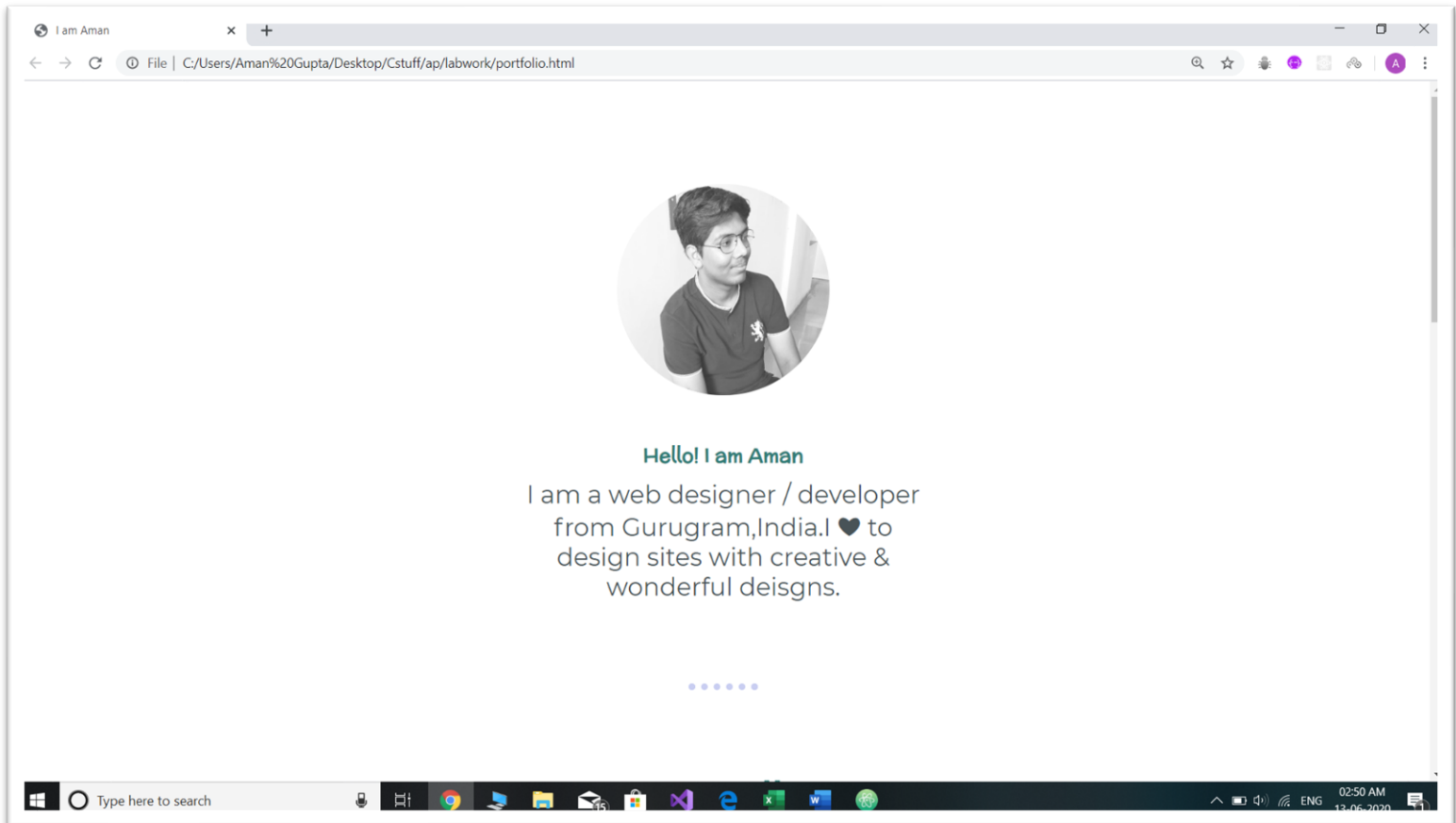


```
}  
.con2{  
  padding-top: 100px;  
}  
.disc{  
  font-size: 1.5em;  
  margin: auto;  
  width: 30%;  
}  
.lang{  
  border-radius: 100%;  
  margin-right: 50px;  
  float: left;  
  height: 40%;  
  width: 40%;  
}  
.lang:hover{  
  height: 50%;  
  width: 50%;  
}  
.skill-row{  
  padding: 10px;  
  width: 50%;  
  margin: 100px auto 100px auto;  
  text-align: center;  
}  
h4{  
  font-size: 1.6rem;  
  color: #00818a;  
}  
.code{  
  border-radius: 100%;  
  margin-left: 50px;  
  float: right;
```

```
    height: 25%;
    width: 25%;
}
.code:hover{
    height: 30%;
    width:30%;
}
.web{
    border-radius: 100%;
    margin-right:50px;
    float: left;
    height: 25%;
    width: 25%;
}
.cont{
    margin: 0 auto 100px auto;
    display: inline-block;
    width: 50%;
}
.contact{
    margin: 50px auto;
    width: 78%;
}
p{
    font-size: 1.2rem;
}
.myButton {
    box-shadow: 0px 0px 0px 2px #caefab;
    background-color:#2c7873;
    border-radius:14px;
    border:1px solid #00818a;
    display:inline-block;
    cursor:pointer;
    color:white;
```

```
font-size:1rem;
font-weight:bold;
padding:12px 24px;
  text-decoration: none;
}
.myButton:hover {
background-color:#00818a;
  color: black;
}
.con3{
  display: inline-block;
  width: 100%;
  padding-top:30px;
  margin-bottom: 0;
  background-color: #cddeee;
}
.copy{
  display: block;
  margin: auto;
  margin-top: 50px;
  margin-bottom: 30px;
  color: #00818a;
}
```

OUTPUT





I Can Help.

If you wish to start any project then I can be the perfect partner and help you with best of my knowledge. So get in touch with me by just saying hello.

[Message Me](#)

©Aman Gupta

PROBLEM STATEMENT

Setting Up And Configuration Of XAMPP Server

PROCEDURE

- Download XAMPP from www.apachefriends.org and install it.
- Now browse to the XAMPP folder in C drive and search for htdocs folder
- Under this folder create a PHP file for checking whether the server is working or not.
- Open the XAMPP control panel and start the apache server and run the PHP file.

CODE

PHP File

```
<?php
echo "Hello !<br />";
echo "My Name is Aman Gupta<br />";
echo "Branch-CSE<br />";
echo "Roll No. 11911023<br />";
?>
```

OUTPUT

File Explorer window showing the contents of the 'xampp' directory on the C: drive.

Address bar: This PC > OS (C:) > xampp

Left sidebar: OS (C:)

Main pane contents:

| Name | Date modified | Type | Size |
|------------------|----------------------|--------------------|-------|
| anonymous | 21-04-2020 02:43 ... | File folder | |
| apache | 21-04-2020 02:43 ... | File folder | |
| cgi-bin | 21-04-2020 02:48 ... | File folder | |
| contrib | 21-04-2020 02:43 ... | File folder | |
| FileZillaFTP | 21-04-2020 02:48 ... | File folder | |
| htdocs | 21-04-2020 03:08 ... | File folder | |
| img | 21-04-2020 02:43 ... | File folder | |
| install | 21-04-2020 02:48 ... | File folder | |
| licenses | 21-04-2020 02:43 ... | File folder | |
| locale | 21-04-2020 02:43 ... | File folder | |
| mailoutput | 21-04-2020 02:43 ... | File folder | |
| mailtodisk | 21-04-2020 02:43 ... | File folder | |
| MercuryMail | 21-04-2020 02:48 ... | File folder | |
| mysql | 21-04-2020 02:44 ... | File folder | |
| perl | 21-04-2020 02:45 ... | File folder | |
| php | 21-04-2020 02:48 ... | File folder | |
| phpMyAdmin | 21-04-2020 02:47 ... | File folder | |
| sendmail | 21-04-2020 02:47 ... | File folder | |
| src | 21-04-2020 02:43 ... | File folder | |
| tmp | 21-04-2020 02:43 ... | File folder | |
| tomcat | 21-04-2020 02:44 ... | File folder | |
| webalizer | 21-04-2020 02:48 ... | File folder | |
| webdav | 21-04-2020 02:43 ... | File folder | |
| apache_start | 07-06-2013 04:45 ... | Windows Batch File | 1 KB |
| apache_stop | 21-04-2020 02:48 ... | Windows Batch File | 1 KB |
| catalina_service | 30-03-2013 05:59 ... | Windows Batch File | 10 KB |
| catalina_start | 22-10-2019 07:06 ... | Windows Batch File | 5 KB |
| catalina_stop | 22-10-2019 07:05 ... | Windows Batch File | 5 KB |

51 items

Taskbar: Type here to search, Task View, File Explorer, Mail, Store, Visual Studio Code, Edge, Chrome, and system tray icons.

htdocs

FileHomeShareView

Pin to Quick accessCopyPasteCutCopy pathPaste shortcutMove toCopy toDeleteRenameNew folderNew itemEasy accessPropertiesOpenSelect allSelect noneInvert selection

ClipboardOrganizeNewOpenSelect

←→↑↓

This PC > OS (C:) > xampp > htdocs

Search htdocs

Quick accessDocumentsDownloadsPicturesRecycle Bin6. Introduction to B7. Intermediate Boo17. AVL TreesScreenshotsOneDriveThis PC3D ObjectsDesktopDocumentsDownloadsMusicPicturesVideosOS (C:)New Volume (E)New Volume (F)Network

| Name | Date modified | Type | Size |
|--------------|----------------------|-----------------------|-------|
| dashboard | 21-04-2020 02:43 ... | File folder | |
| img | 21-04-2020 02:43 ... | File folder | |
| phpfiles | 21-04-2020 03:11 ... | File folder | |
| webalizer | 21-04-2020 02:43 ... | File folder | |
| xampp | 21-04-2020 02:43 ... | File folder | |
| applications | 27-08-2019 07:32 ... | Chrome HTML Do... | 4 KB |
| bitnami | 27-08-2019 07:32 ... | Cascading Style Sh... | 1 KB |
| favicon | 16-07-2015 09:02 ... | Icon | 31 KB |
| index | 16-07-2015 09:02 ... | PHP File | 1 KB |

9 items

Type here to search

Chrome

File Explorer

Mail

Store

Visual Studio Code

Edge

Firefox

Google

2

03:26 PM

21-04-2020

6

phpfiles

FileHomeShareView

Pin to Quick accessCopyPasteCutCopy pathPaste shortcutMove toCopy toDeleteRenameNew folderNew itemEasy accessPropertiesOpenSelect allSelect noneInvert selection

ClipboardOrganizeNewOpenSelect

←→↑↓

This PC > OS (C:) > xampp > htdocs > phpfiles

Search phpfiles

Quick accessDocumentsDownloadsPicturesRecycle Bin6. Introduction to B7. Intermediate Boo17. AVL TreesScreenshotsOneDriveThis PC3D ObjectsDesktopDocumentsDownloadsMusicPicturesVideosOS (C:)New Volume (E)New Volume (F)Network

| Name | Date modified | Type | Size |
|--------|----------------------|----------|------|
| newpro | 21-04-2020 03:24 ... | PHP File | 1 KB |

1 item

Type here to search

Chrome

File Explorer

Mail

Store

Visual Studio Code

Edge

Firefox

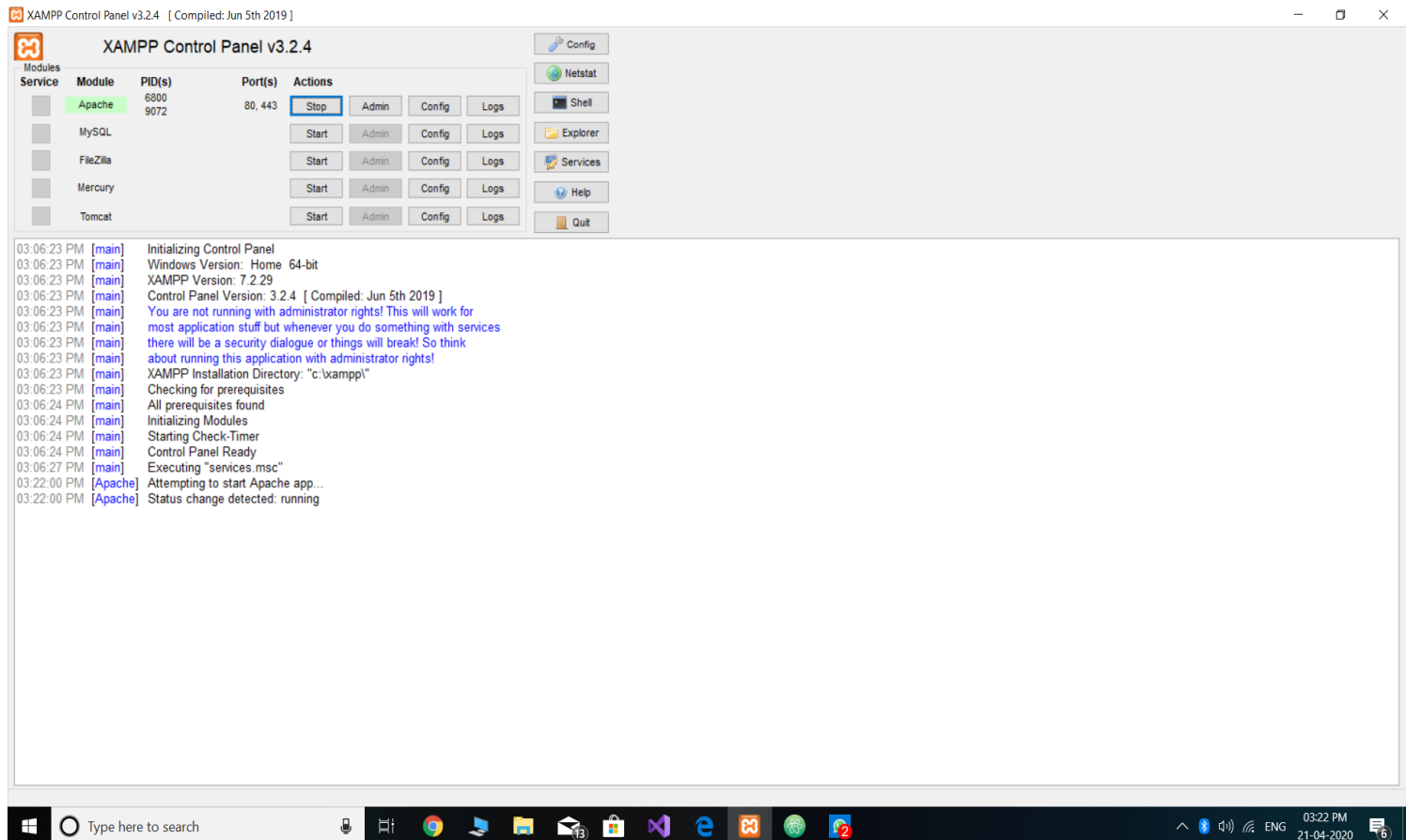
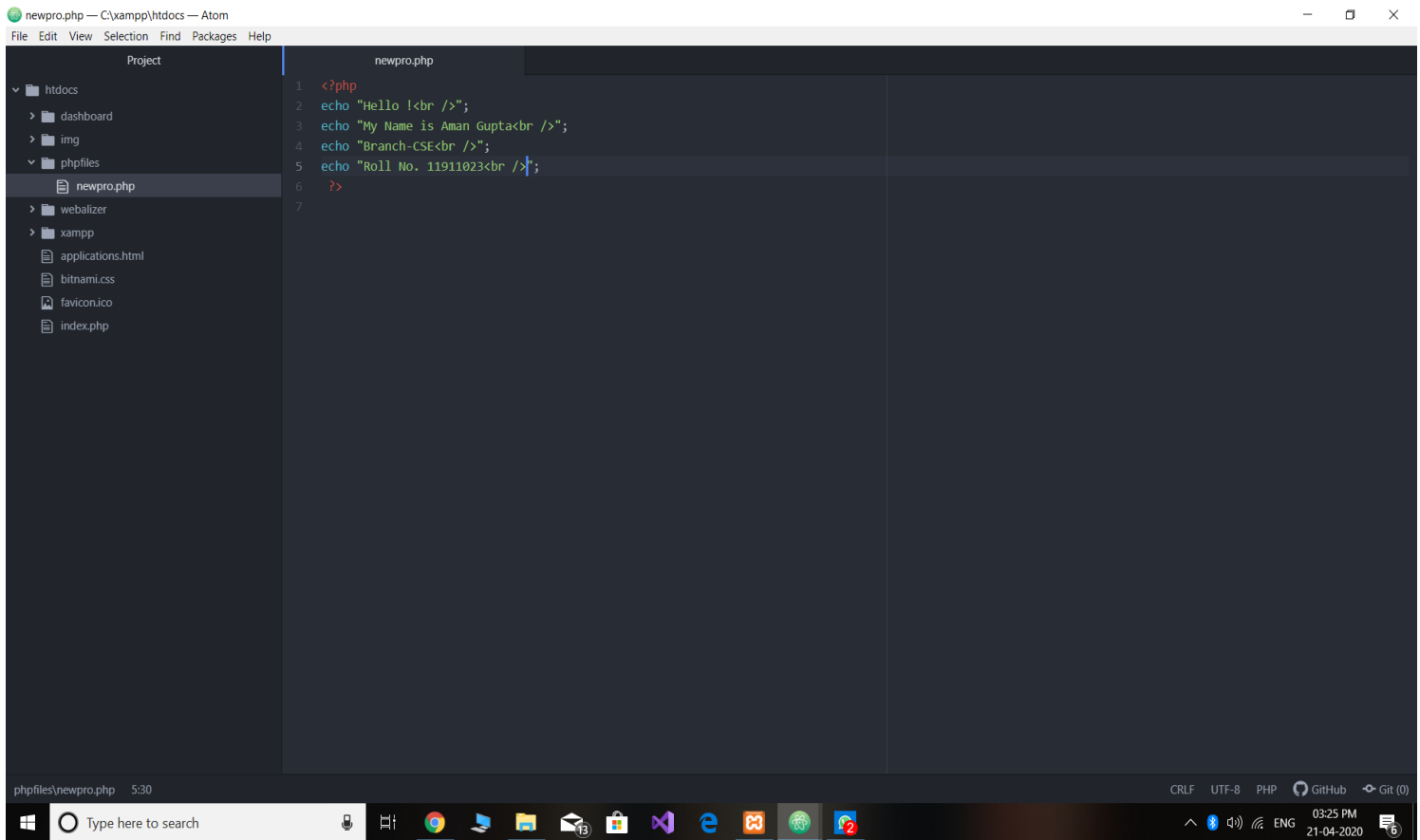
Google

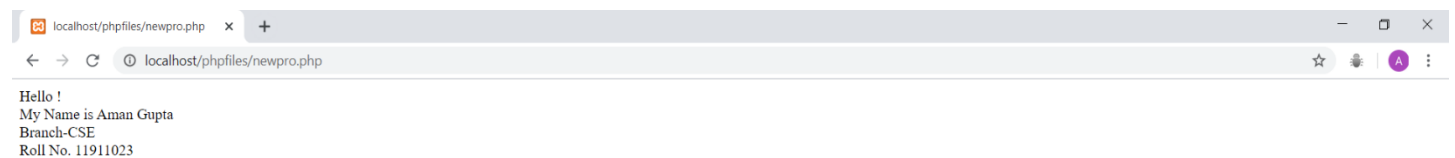
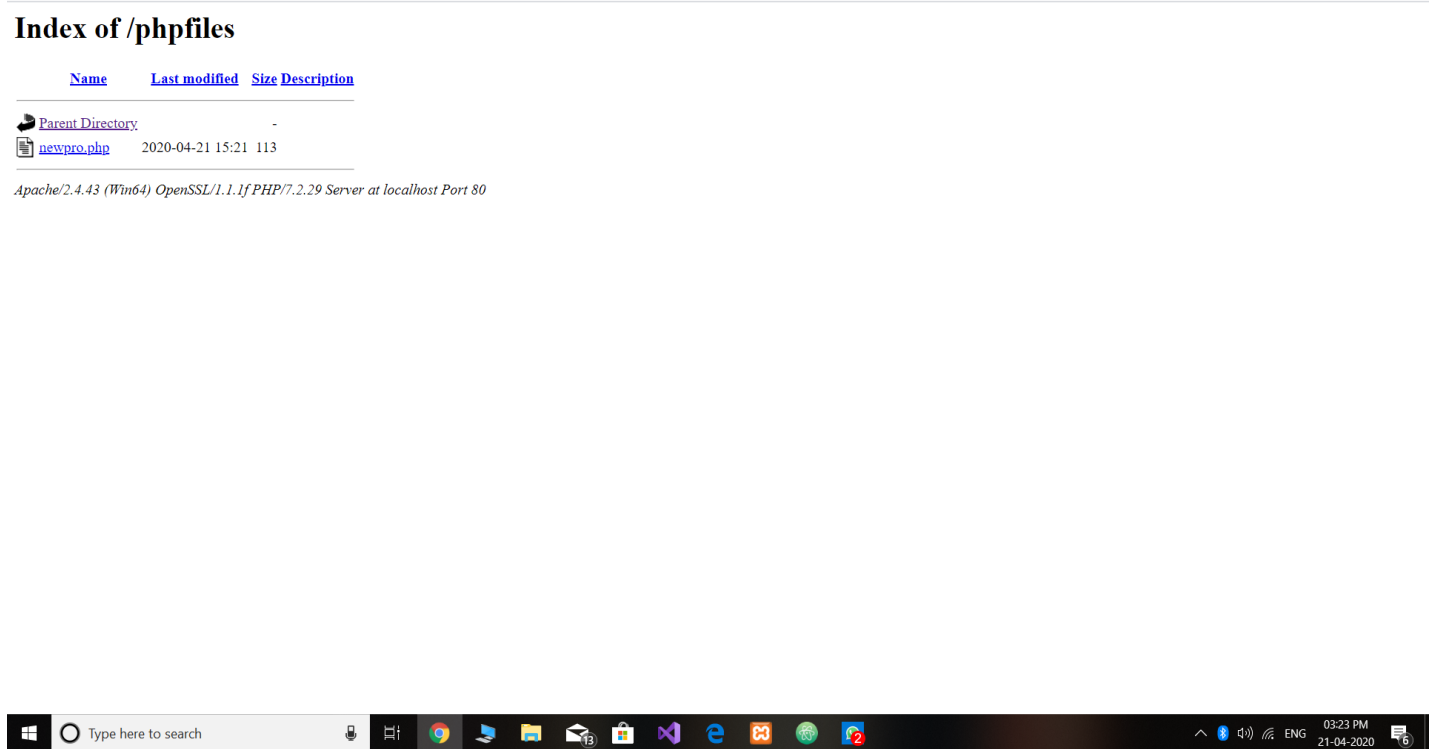
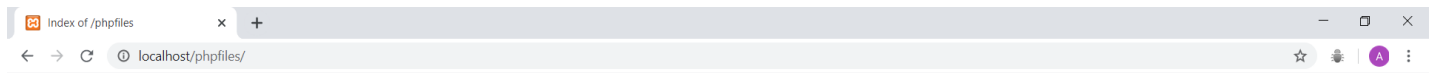
2

03:27 PM

21-04-2020

6





PROBLEM STATEMENT

Using JavaScript and CSS to Design a Responsive Website

PROCEDURE

- We will create a virtual dice game using JS
- The website will show the result of rolling two dices.
- The generation of random dice no. is handled by JS.

CODE

HTML FILE

```
<!DOCTYPE html>
<html lang="en" dir="ltr">
  <head>
    <meta charset="utf-8">
    <title>Dicee</title>
    <link rel="stylesheet" href="styles.css">
    <link
href="https://fonts.googleapis.com/css2?family=Gochi+Hand&family=Permanent+Marker&display=sw
ap" rel="stylesheet">
  </head>
  <body>

    <div class="container">
      <h1>START</h1>

      <div class="dice">
        <p>Player 1</p>
        
      </div>
```

```

<div class="dice">
  <p>Player 2</p>
  
</div>

</div>
<div class="refresh">
  <button class="btn" type="button" onclick="winnerplayer()" name="button">Refresh</button>
</div>

<script src="index.js" charset="utf-8"></script>
</body>
</html>

```

CSS File

```

.container {
  width: 70%;
  margin: auto;
  text-align: center;
}
.dice {
  text-align: center;
  display: inline-block;
}
body {
  background: rgb(34,193,195);
background: linear-gradient(281deg, rgba(34,193,195,1) 0%, rgba(253,187,45,0.9615196420365021) 100%);
}
h1 {
  margin: 30px;
  font-family: 'Permanent Marker', cursive;

```

```

    font-size: 6rem;
    color: #000000;
}
p {
    font-family: 'Gochi Hand', cursive;
    font-size: 2rem;
    color: #000000;
}
img {
    width: 60%;
}
.refresh{
    padding: 5rem;
    margin: auto;
    height: 2rem;
    width: 3rem;
}
button{
    color: #000000;
    font-family: cursive;
    font-size: 2rem;
    background-color: transparent;
    border-radius: 15px;
    border-style: solid black 0.1px;
}
.btn:hover{
    cursor: pointer;
}

```

JavaScript File

```

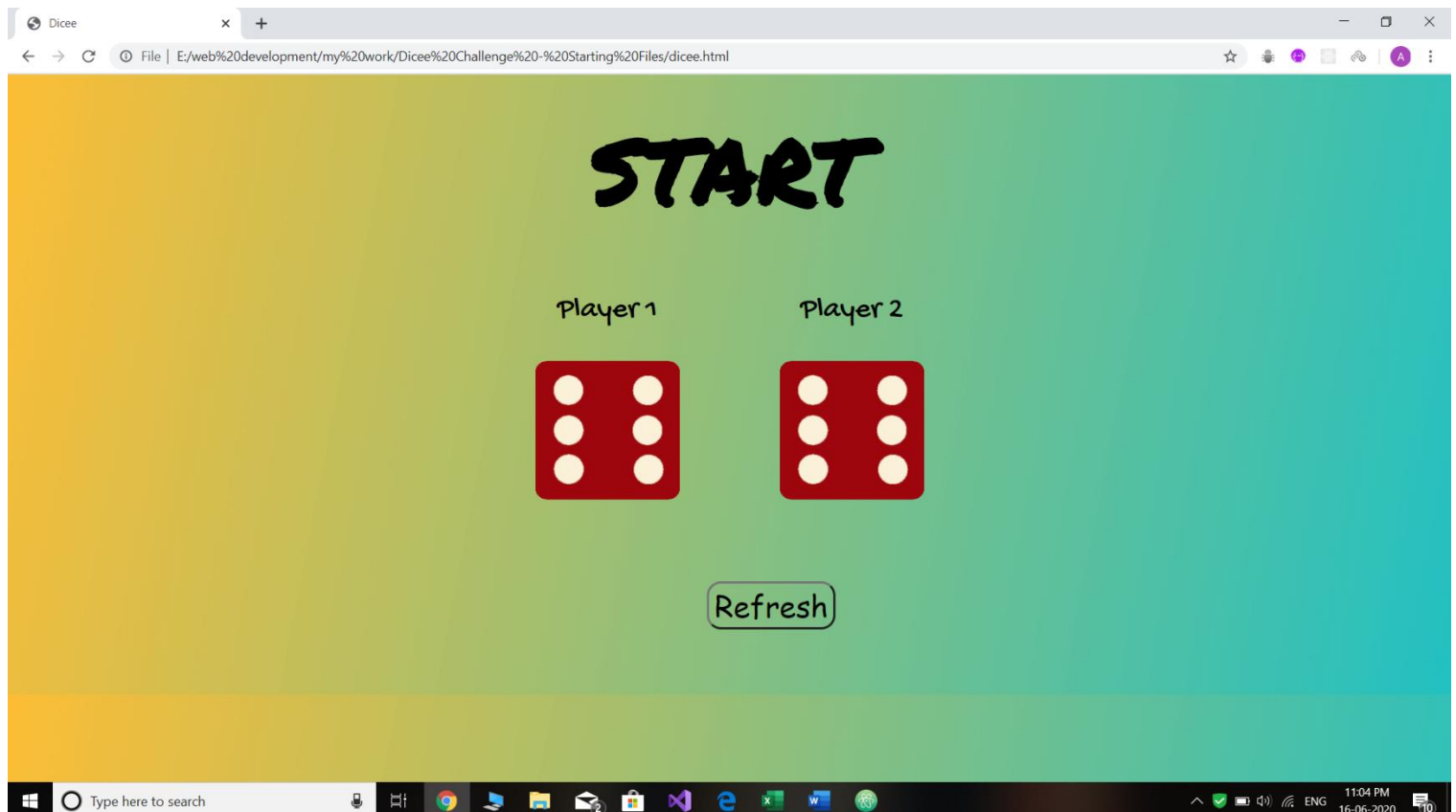
function winnerplayer(){
    var rand1=Math.floor(Math.random()*6)+1;
    var rand2=Math.floor(Math.random()*6)+1;

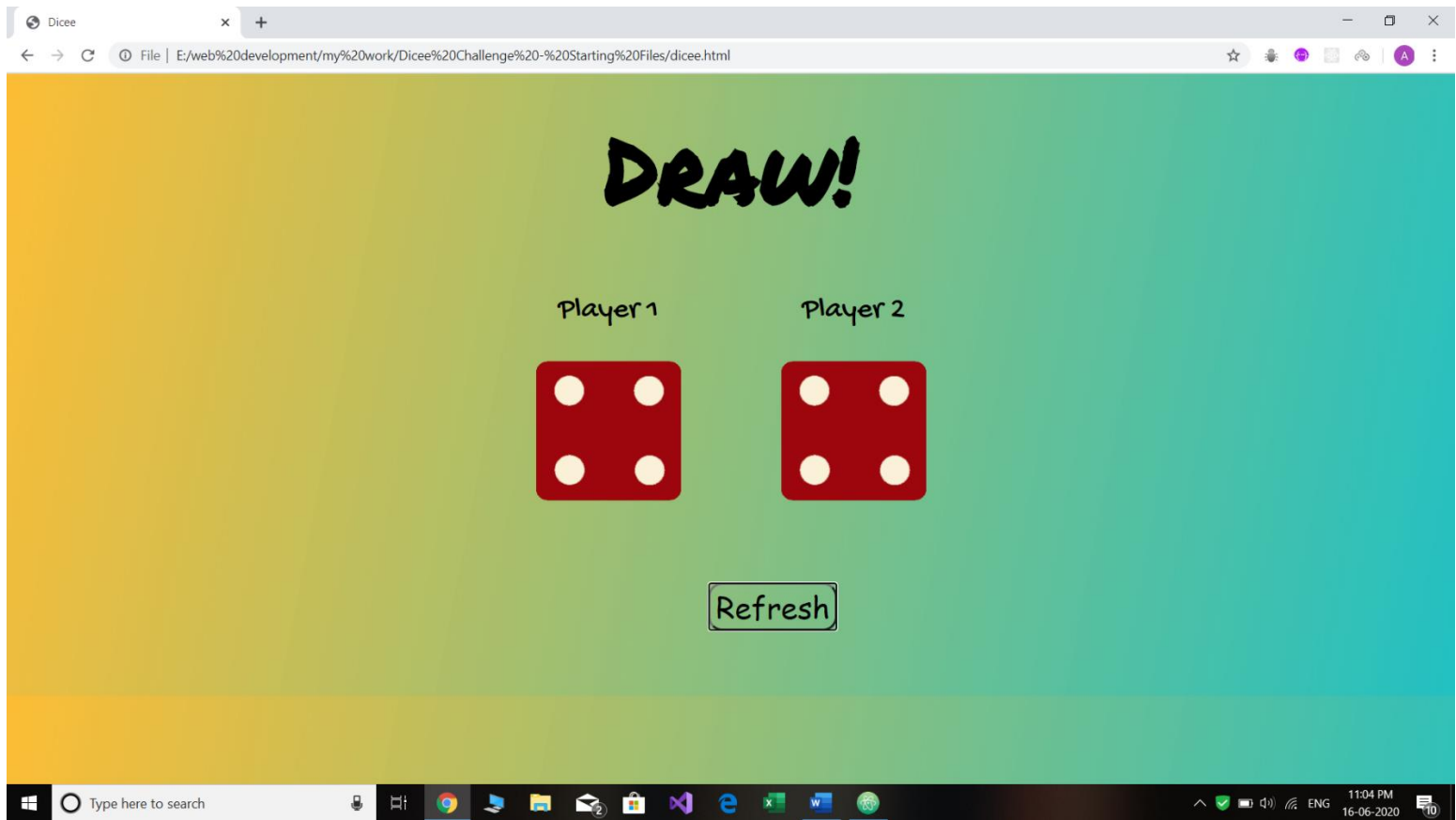
```

```
if(rand1>rand2)
{
    document.querySelector("h1").innerHTML="🚩 Player1 Wins!";
}
else{
    if(rand2>rand1)
        document.querySelector("h1").innerHTML="Player2 Wins! 🚩";
    else
        document.querySelector("h1").innerHTML="Draw!";
}

document.querySelector(".img1").setAttribute("src","images/dice"+rand1+".png");
document.querySelector(".img2").setAttribute("src","images/dice"+rand2+".png");
}
```

OUTPUT





PROBLEM STATEMENT

Creating Website Using PHP

PROCEDURE

- We will create a Registration Website using PHP.
- Create a Html file containing a form.
- The details entered by user will be handled by PHP.

CODE

HTML FILE

```
<!DOCTYPE html>
<html lang="en" dir="ltr">
<head>
  <meta charset="utf-8">
  <title>Registration</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <h1>Register For Free And Enjoy Our Services!</h1>
  <div class="formcontainer">
    <form action="register.php" method="post">
      <div class="data">
        <label>Name:</label>
        <input type="text" class="ab" name="name" value="" placeholder="Enter Your Name" required>
      </div>
      <div class="data">
        <label>Email:</label>
        <input type="email" class="ab" name="email" value="" placeholder="Enter Your Email"required>
      </div>
    </form>
  </div>
</body>
</html>
```



```
<div class="data">

  <label>Contact No.</label>

  <input type="text" class="ab" name="contact" value="" placeholder="Enter Your
No."required>

</div>

<div class="data">

  <label>Password:</label>

  <input type="password" class="ab" name="" value="" placeholder="Enter Your
Password"required>

</div>

<div class="data">

  <label>Gender:</label>

  <div class="cd">

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

    <label for="male">Male</label>

    <input type="radio" id="female" name="gender" value="female">

    <label for="female">Female</label>

    <input type="radio" id="other" name="gender" value="other">

    <label for="other">Other</label>

  </div>

</div>

<div class="data">

  <label>How you came to know about our services ?</label>

  <div class="cd">

    <input type="checkbox" name="" value="">

    <label>Newspaper</label>

    <input type="checkbox" name="" value="">

    <label>Social Media</label>

    <input type="checkbox" name="" value="">

    <label>Television</label>

    <input type="checkbox" name="" value="">

    <label>Other</label> </div>

  </div>

<button class="btn" type="submit" name="button">Register</button>

</form>
```

```
</div>
</body>
</html>
```

PHP FILE

```
<html lang="en" dir="ltr">
  <head>
    <meta charset="utf-8">
    <title>Welcome</title>
    <link rel="stylesheet" href="style.css">
  </head>
  <body>
    <h1>Congratulations! You have Successfully Registered.</h1>
    <p class="details">Welcome <?php echo $_POST["name"]; ?>
    <br>
    Your email address is: <?php echo $_POST["email"]; ?>
    <br>
    Your contact no. is: <?php echo $_POST["contact"]; ?>
    <br>
  </p>
</html>
```

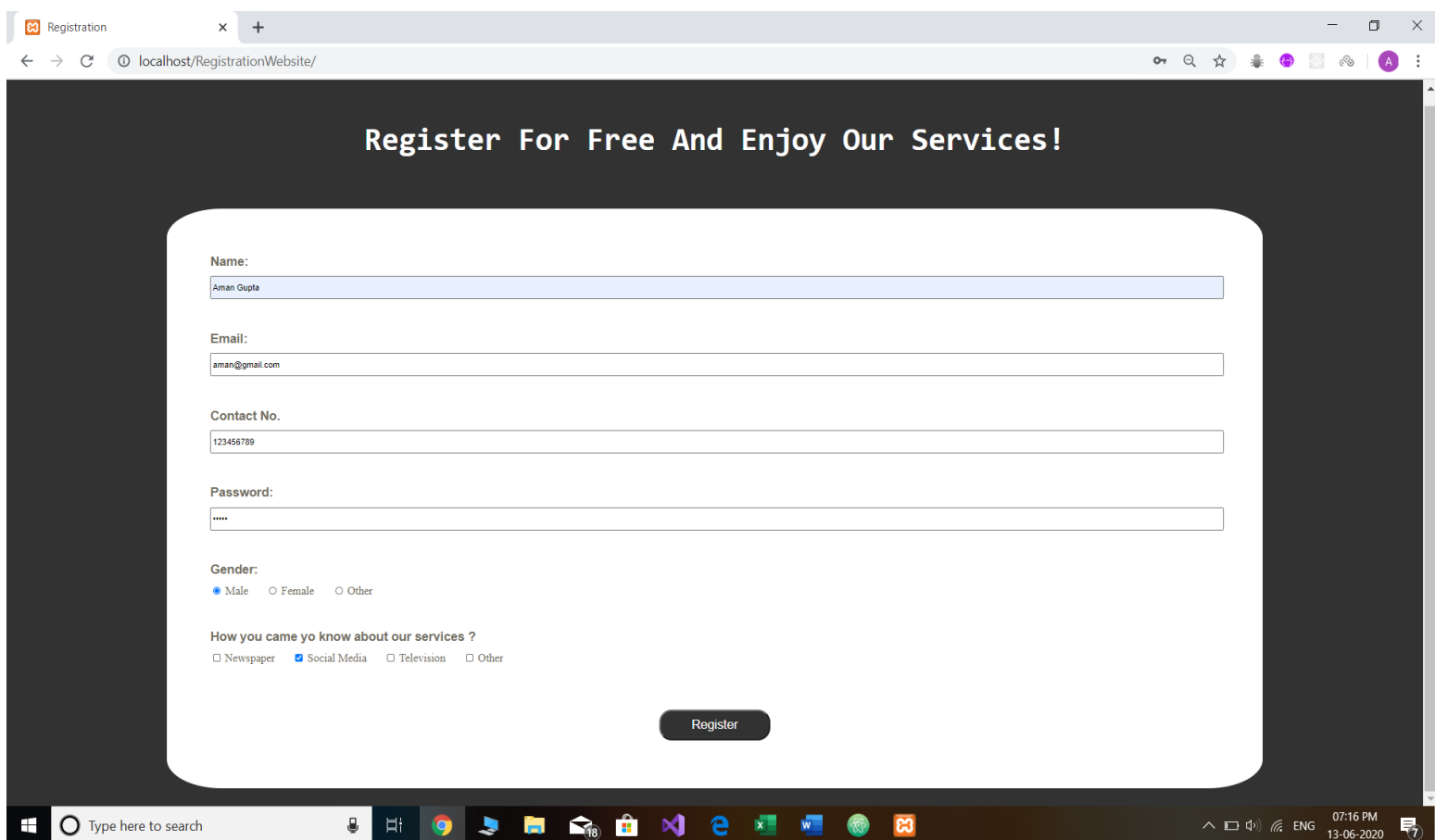
CSS File

```
body{
  background-color: #323232;
}
h1{
  font-family: monospace;
  font-size: 50px;
  margin: 80px;
  color: white;
```

```
    text-align: center;
}
.formcontainer{
    background-color: white;
    padding: 50px;
    margin: 30px 250px;
    border-radius: 5%;
}
label{
    font-family:sans-serif;
    color:#706c61;
    font-weight: bold;
    font-size: 20px;
}
.ab:hover{
    background-color: #ebebe3;
}
.data{
    padding: 20px;
}
.ab{
    display: block;
    width: 100%;
    margin:10px 0;
    height: 30px;
}
.cd label{
    margin-right:25px;
    font-size: 18px;
    font-weight: normal;
    font-family: serif;
}
.cd{
    margin: 10px 0;
```

```
}  
.btn{  
    font-size: 20px;  
    display: block;  
    margin: 5px auto;  
    margin-top: 70px;  
    text-align: center;  
    color: white;  
    cursor: pointer;  
    background-color: #323232;  
    padding: 10px 50px;  
    border-radius: 20px;  
}
```

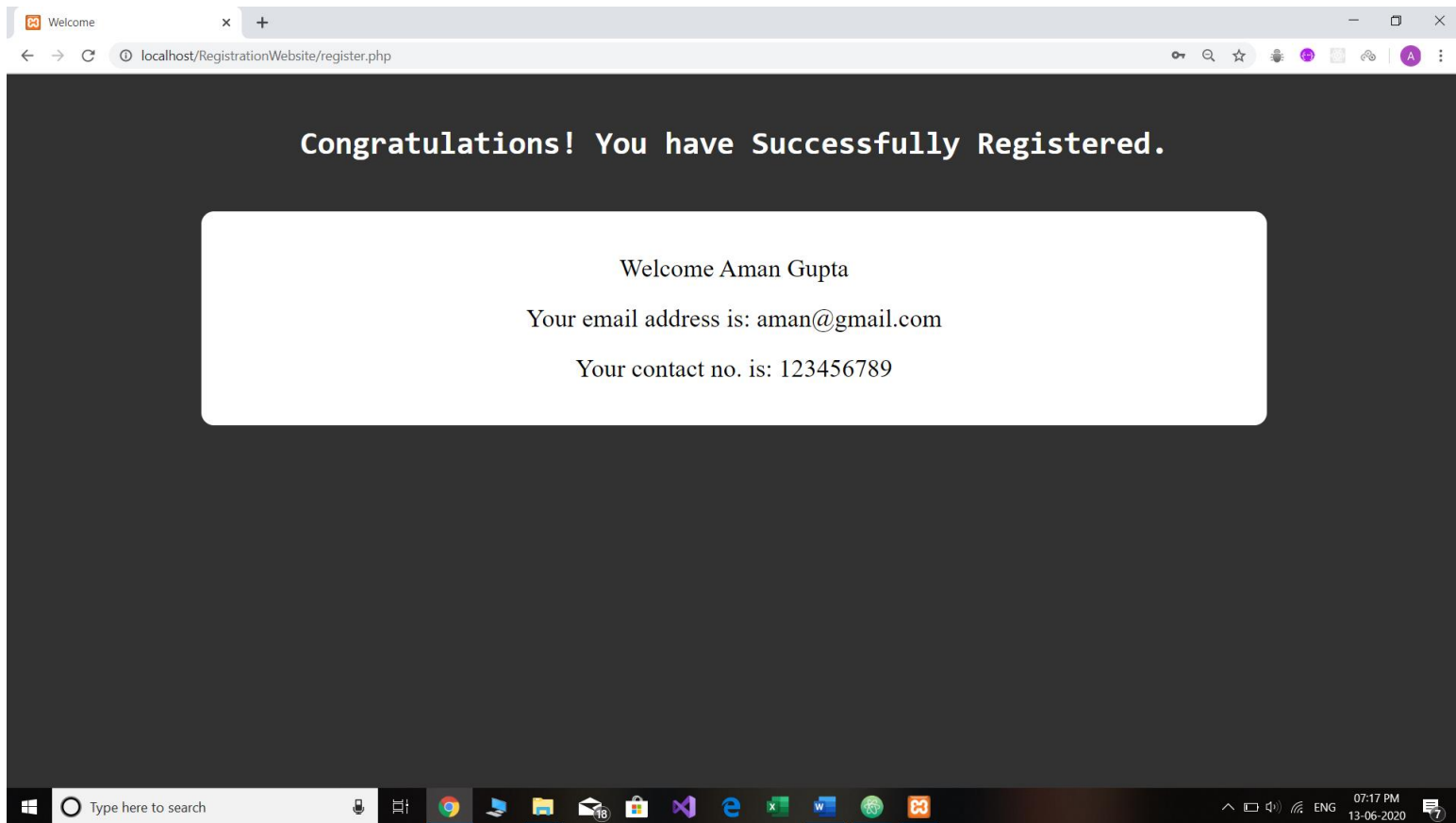
OUTPUT



The screenshot shows a web browser window with the title 'Registration' and the address bar displaying 'localhost/RegistrationWebsite/'. The main content area has a dark background with a white rounded rectangle containing a registration form. The form has the following fields and options:

- Name:** A text input field containing 'Aman Gupta'.
- Email:** A text input field containing 'aman@gmail.com'.
- Contact No.:** A text input field containing '123456789'.
- Password:** A text input field with masked characters '*****'.
- Gender:** Three radio button options: 'Male' (selected), 'Female', and 'Other'.
- How you came to know about our services ?** Four checkbox options: 'Newspaper', 'Social Media' (checked), 'Television', and 'Other'.
- Register:** A dark button with white text located at the bottom of the form.

The Windows taskbar is visible at the bottom, showing the search bar and various application icons. The system clock in the bottom right corner indicates the time is 07:16 PM on 13-06-2020.



PROBLEM STATEMENT

Understanding JavaScript

PROCEDURE

- We will create a calculator using JavaScript
- The JS will handle calculation and rest of the styling will be done using html and CSS.

CODE

```
<!DOCTYPE html>
<html>
<head>
    <title>Bmi Calculator</title>
</head>
<style type="text/css">
    body{
        background-color: #222831;
        background-repeat: no-repeat;
        background-size: cover;
    }
    h1{
        text-align: center;
        font-family:courier;
        color: white;
        font-size: 5rem;
    }
    h2{
        color: #b2ebf2;
    }
    button{
        border-radius: 24px;
        font-size: 24px;
```

```

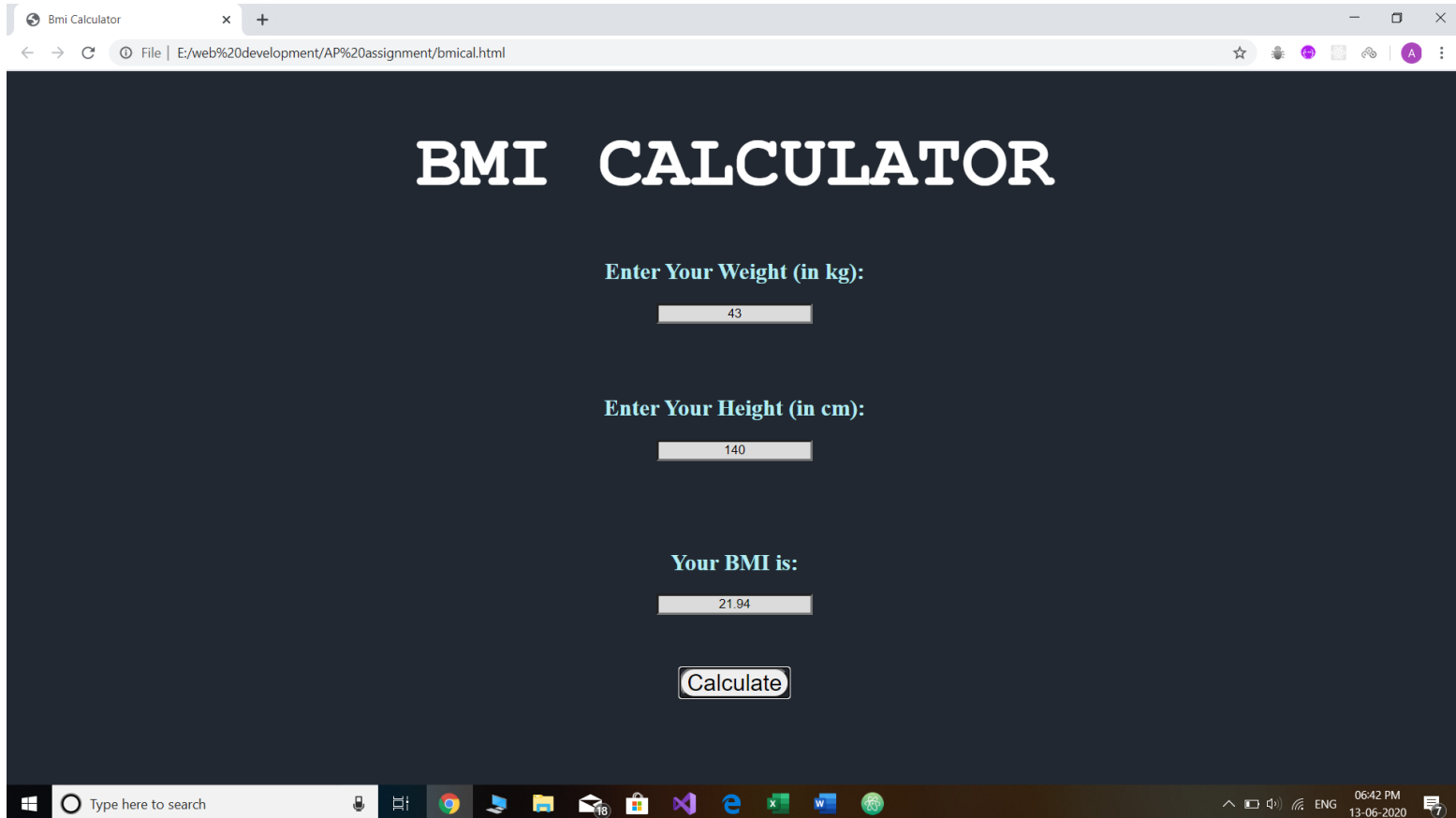
    }
    input{
        background-color: #dbdbdb;
        text-align: center;
    }
</style>

<script type="text/javascript">
    function Bmi()
    {
        var h=document.getElementById("height").value;
        var w=document.getElementById("weight").value;
        var result=(w*100*100/(h*h));
        var r=result.toFixed(2);

        document.getElementById("res").value=r;
    }
</script>
<body>
<h1><b>BMI CALCULATOR</b></h1>
    <center><h2>Enter Your Weight (in kg):</h2><input type="text" id="weight"></center>
    <br><br><br>
    <center><h2>Enter Your Height (in cm):</h2><input type="text" id="height"></center>
    <br><br><br><br>
    <center><h2>Your BMI is: </h2><input type="text" id="res"></center>
    <br><br><br>
    <center><button onclick="Bmi()">Calculate</button></center>
</body>
</html>

```

OUTPUT



The screenshot shows a web browser window with a single tab titled "Bmi Calculator". The address bar shows the file path: "File | E:/web%20development/AP%20assignment/bmical.html". The browser's toolbar includes back, forward, refresh, and address bar icons, along with a star for bookmarks and a profile icon.

The web application has a dark blue background. At the top, the title "BMI CALCULATOR" is displayed in large, white, serif capital letters. Below the title, there are three input sections:

- Enter Your Weight (in kg):** A text input field containing the value "43".
- Enter Your Height (in cm):** A text input field containing the value "140".
- Your BMI is:** A text input field containing the calculated value "21.94".

Below the input fields is a button labeled "Calculate" with a white border and a slight shadow.

The Windows taskbar is visible at the bottom of the screen. It includes the Start button, a search bar with the text "Type here to search", and a taskbar with icons for various applications: File Explorer, Mail, Store, Visual Studio Code, Edge, Excel, Word, and a game. The system tray on the right shows network, volume, and power icons, along with the date and time: "06:42 PM 13-06-2020".

PROBLEM STATEMENT

Creating a Web Page with Back end in PHP and front end in JavaScript and hosting it on Apache Tomcat Server

PROCEDURE

- We will create a fortune teller webpage that takes your details and tell your Fortune.
- The registration part will be handled by PHP.
- JavaScript will handle the fortune telling part.

CODE

HTML FILE

```
<!DOCTYPE html>
<html lang="en" dir="ltr">

<head>
  <meta charset="utf-8">
  <title>Fortune</title>
  <link rel="stylesheet" href="styles.css">
</head>

<body>
  <h1>I Know Your Future!</h1>
  <div class="formcontainer">
    <form action="fortune.php" method="post">
      <div class="data">
        <label>Name:</label>
```

```

        <input type="text" class="ab" name="name" value="" placeholder="Enter Your Name" required>
    </div>
    <div class="data">
        <label>Lucky No.</label>
        <input type="number" class="ab" name="lucky" value="" placeholder="Enter Your Lucky
No."required>
    </div>
    <button class="btn" type="submit" name="button">Submit</button>
</form>
</div>
</body>
</html>

```

PHP FILE

```

<!DOCTYPE html>
<html lang="en" dir="ltr">
    <head>
        <meta charset="utf-8">
        <title>Welcome</title>
        <link rel="stylesheet" href="styles.css">
    </head>
    <body onload="fortuneteller()">
        <h1>Welcome <?php echo $_POST["name"]; ?></h1>
        <p id="fortune"></p>
        <script type="text/javascript">
function fortuneteller(){
var x = Math.floor(Math.random() * 100);
if (x<=30){
document.getElementById("fortune").innerHTML = "Your Day will be tough. Be ready to face
challenges.";
}
else {
    if(x<=60)

```

```
document.getElementById("fortune").innerHTML = "Your Day will be fine and peacefull.";
else
document.getElementById("fortune").innerHTML = "Your Day will be superb and filled with surprises.";
}
}

</script>
</body>
</html>
```

CSS FILE

```
body{
    background-color: #204051;
}
h1{
    font-family: monospace;
    font-size: 50px;
    margin: 80px;
    color: white;
    text-align: center;
}
.formcontainer{
    display: block;
    background-color: white;
    width: 30%;
    padding: 5rem;
    margin: auto;
    border-radius: 5%;
}
label{
    font-family:sans-serif;
    color:#706c61;
```

```
font-weight: bold;
font-size: 20px;
}
.ab:hover{
background-color: #ebebe3;
}
.data{
padding: 20px;
}
.ab{
display: block;
width: 100%;
margin:10px 0;
height: 30px;
}
```

```
.btn{
font-size: 20px;
display: block;
margin: 5px auto;
margin-top: 70px;
text-align: center;
color: white;
cursor: pointer;
background-color: #204051;
padding: 10px 50px;
border-radius:20px;
}
```

```
#fortune{
font-size: 7rem;
text-align: center;
background-color: white;
display: block;
margin: auto;
```

```
margin-top: 10rem;  
width: 50%;  
padding: 5rem;  
border-radius: 15px;  
}
```

OUTPUT

