

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)



Skill Based Mini Project Report

on

Web Page using HTML, CSS

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Submitted to:

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE

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MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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CERTIFICATE

This is certified that **Tarun wakalwar 0901CS211126** has submitted the project report titled **WebPage using HTML, CSS** under the mentorship of **Mahesh Parmar**, in partial fulfilment of the requirement for the award of degree of Bachelor of Technology in Computer Science and Engineering from Madhav Institute of Technology and Science, Gwalior.



Mahesh Parmar

Faculty Mentor

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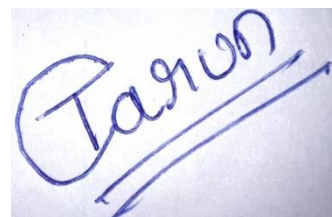
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DECLARATION

I hereby declare that the work being presented in this project report, for the partial fulfilment of requirement for the award of the degree of Bachelor of Technology in Computer Science and Engineering at Madhav Institute of Technology & Science, Gwalior is an authenticated and original record of my work under the mentorship of **Mahesh Parmar, Assistant professor, computer science and engineering.**

I declare that I have not submitted the matter embodied in this report for the award of any degree or diploma anywhere else.

A handwritten signature in blue ink that reads "Tarun". The signature is written in a cursive style with a large 'T' and a long horizontal stroke at the end.

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A handwritten signature in blue ink that reads "Tarun". The signature is written in a cursive style with a large 'T' and a long horizontal stroke at the end.

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ABSTRACT

This system is designed for the online registration in a gym. It will provide a user friendly interface which is attractive and easy to understand both at the same time.

it will takename,address,email,mobile number, report etc and will be submitted as a form in our database.

TABLE OF CONTANT

TITLE	PAGE NO.
Abstract	5
Abbreviation	7
Chapter 1: Introduction	8
1.1 Tool Used in Webpage	8
1.2 .1 HTML	8
1.2. 2 CSS	8
Chapter 2: project Demonstration	10
2.1 code of the page	10
2.2 Home page	13
Chapter 3 : result and conclusion	14

LIST OF ABBREVIATIONS

Abbreviation	Description
HTML	Hyper Text Markup Language
CSS	Cascading Style Sheet

Chapter 1 : Introduction

1.1 Tools Used In WebPage Development

The various tools which are used in web page development are:-

1. HTML
2. CSS

1.2.1 HTML

The HyperText Markup Language or HTML is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.

Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes, and other items. HTML elements are delineated by *tags*, written using angle brackets. Tags such as `` and `<input />` directly introduce content into the page. Other tags such as `<p>` surround and provide information about document text and may include other tags as sub-elements. Browsers do not display the HTML tags but use them to interpret the content of the page.

1.2.2 CSS

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language such as HTML or XML (including XML dialects such as SVG, MathML or XHTML). CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

CSS is designed to enable the separation of content and presentation, including layout, colors, and fonts. This separation can improve content accessibility; provide more flexibility and control in the specification of presentation characteristics; enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file, which reduces complexity and repetition in the structural content; and enable the .css file to be cached to improve the page load speed between the pages that share the file and its formatting.

Chapter 2: Project Demonstration

2.1 code of the project

```
<!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=1.0">
  <title>GYMWEB</title>
  <style>
    body {
      color: white;
      margin: 0px;
      padding: 0px;
      background: url('21a1a850-41fe-4129-8823-471b2224b0f9.jpeg');
    }

    .left {
      position: absolute;
      display: inline-block;
      left: 10px;
      top: 0px;

      width: fit-content;
      /* border: 2px solid rgb(0, 128, 113) ; */
    }

    .mid {
      width: fit-content;
      /* border: 2px solid green ; */
      display: block;
      margin: 30px auto;
    }

    .left img {
      filter: invert(100%);
      width: 100px;
      height: 100px;
      margin: 0px;
      border-radius: 23px;
    }
  </style>
</head>

<body>
  <div class="left">
    <img alt="Gym logo" data-bbox="10 10 100 100"/>
  </div>
  <div class="mid">
    <h1>GYMWEB</h1>
  </div>
</body>
</html>
```

```

.navbar li a {
  text-decoration: none;
  color: rgb(68, 140, 141);
}

.navbar li {
  list-style-type: none;
  display: inline-block;
  margin: 10px 60px;
  font-size: 25px;
}

.navbar {}

.right {
  position: absolute;
  display: inline-block;
  right: 10px;
  top: 30px;
  width: fit-content;
}

.but {
  background-color: rgb(23, 26, 26);
  height: 50px;
  font-size: medium;
  color: rgb(68, 140, 141);
  border-color: azure;
  border-radius: 15%;
}

.container {
  border: 2px solid white;
  padding: 5px;
  display: block;
  width: 500px;
  height: 400px;
  margin: 40px auto;
  border-radius: 3%;
}

.container input {
  display: block;
  font-size: 20px;
  margin: 10px auto;
}

.container h1 {
  padding: 0px 130px;
}

#Submitfm {
  background-color: rgb(42, 54, 55);
  color: rgb(31, 169, 169);
}

```

```

        width: 260px;
        height: 40px;
        font-size: 20px;
        margin: 10px 120px;
    }
</style>
</head>

<body>
    <header class="header">
        <div class="left">

        </div>

        <div class="mid">

            <ul class="navbar">
                <li><a href="#">Home</a>
                </li>
                <li><a href="#">About Us</a></li>
                <li><a href="#">Fitness Calculator</a></li>
                <li><a href="#">Contact Us</a></li>
            </ul>

        </div>

        <div class="right">
            <button class="but">Response Us</button>
            <button class="but">Retrieve Data</button>
        </div>

    </header>
    <div class="container">
        <h1>Register with Us</h1>
        <form action="noaction.php">
            <input type="text" placeholder="Enter your Name">
            <input type="text" placeholder="Enter your Address">
            <input type="email" placeholder="Enter your Email">
            <input type="text" placeholder="Enter your number">
            <input type="text" placeholder="Enter your report">
            <input type="text" placeholder="Enter your suggestions">
            <button id="Submitfm">Submit</button>

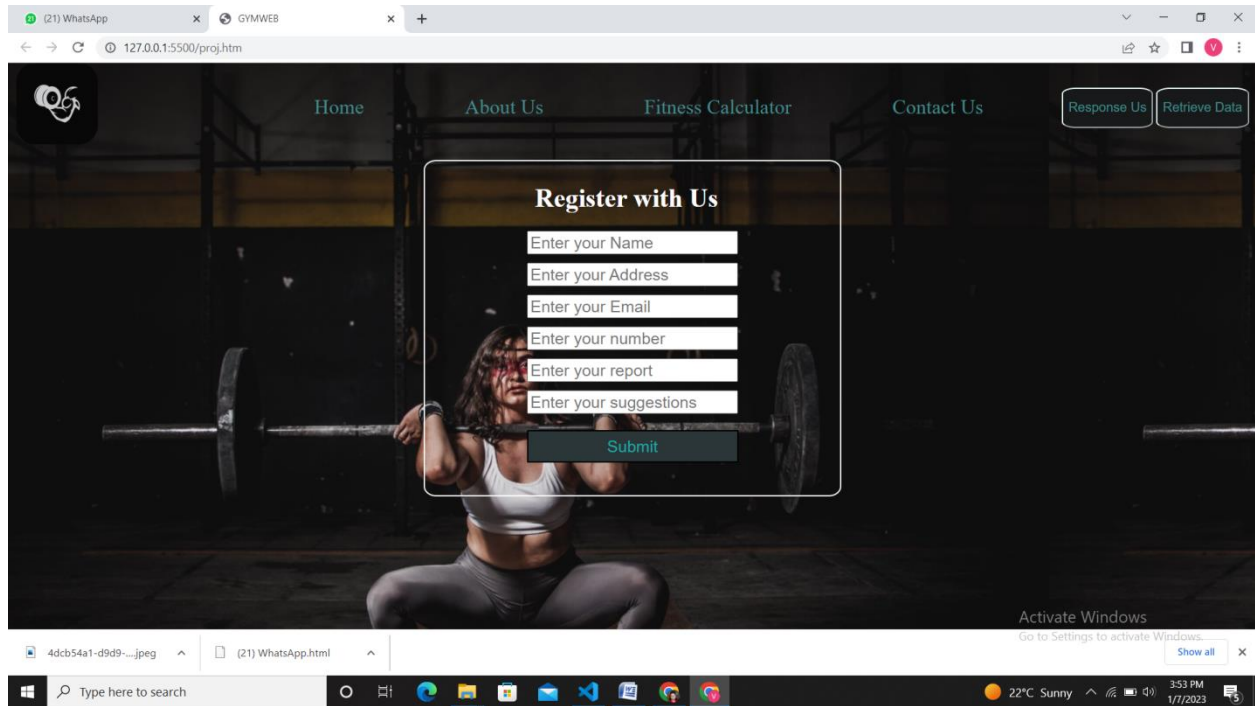
        </form>
    </div>

</body>

</html>

```

2.2 Home page



Chapter 3: Result & Conclusion

Our system is able to take information of the user who wants to join our gym (imaginary) and will make a submission of it for future references.