

**ASSIGNMENT-CSE 326**

TOPIC: FITNESS CLUB

NAME: Yashwant (12221704)

Adluri Samhitha Sree (12221622)

SECTION: K0C32

SUBJECT: INTERNET PROGRAMMING LABORATORY

SUBMITTED TO: Geetika Sharma, Aman

TEACHER’S SIGN

**HARDCORE FITNESS CLUB**

▪ **INTRODUCTION:**

“Fitness Club Management Website” is a web developing. This system is developed to give important details regarding our fitness club. A health club (also known as a fitness club, fitness centre, health spa, and commonly referred to as a gym) is a place that houses exercise equipment for the purpose of physical exercise. In recent years, the number of fitness and health services have increased, expanding the interest among the population. Today, health clubs and fitness centres are a reference of health services, rising the adherence to physical activity. And this website will help our members and clients to get to know more about our club and to share their ideas and give their feedbacks to make our club and our management system work more efficiently.

▪ **TECHNOLOGY USED:**

HTML: The file plays a couple of significant roles in a webpage. Hypertext Markup Language, or HTML, is a programming language used to describe the structure of information on a webpage. Together HTML and CSS make up the essential building blocks to create webpages and websites all across the globe.

CSS: CSS (Cascading Style Sheets) is a language for styling the webpage. We can change the appearance and the layout of the webpage by using CSS. We can also define how a website’s view changes in different screens like desktops, tablets, and mobile devices.

▪ **Actual Implementation:**

In our project we created Fitness Club website which having the information about our club. This website which is developed with some ideas and portability purpose that may help some fresher to look around it and so some interest towards the fitness club and to get knowledge related to fitness through these websites. Here the data is arranged properly by us to make the future updates easier according to the needs and requirements for this website. We have used platforms like HTML, CSS for our project.

There are 6 modules in our project:

* First module is “About us”.
* Second module is “Offer”.
* Third module is “Time Table”.
* Fourth module is “Contact Us”.
* Fifth module is about the user “Learn More”.

New.html:

<!DOCTYPE html>

<html lang="en">

<head>

<metacharset="UTF8">

<meta http equiv="XUA-Compatible" content="IE=edge"> <meta name="viewport" content="width=devicewidth, initialscale=1.0">

<title>Document</title>

<link

rel="stylesheet" href="gym.css">

</head>

<body>

<h1>this is a heading</h1>

</body>

</html>

**Index.html:**

**<!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>Document</title>**

**<link rel="stylesheet" href="gym.css">**

**</head>**

**<body>**

**̌<nav>**

**<h1><span>Fit</span> N <span>Fine</span></h1>**

**<ul>**

**<li><a>ABOUT US</a></li>**

**<li><a>OFFER</a></li>**

**<li><a>TIME TABLE</a></li>**

**<li><a>CONTACT</a></li>**

**<button>Learn More</button>**

**</ul>**

**</nav>**

**<div class="container">**

**<div class="text">**

**<h1>FITNESS CLUB.</h1>**

**<h2>THE ROCK <br> DWAYNE DOUGLAS<BR>JOHNSON</h2>**

**<p> <br> If you want something you've never had,<br> you must be willing to do something <br> you've never done</p>**

**<button>Join Now</button>**

**</div>**

**</div>**

**</body> </html>**

**Hello.html:**

**<!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>Document</title>**

**</head>**

**<body>**

**</body>**

**</html>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>print hello</title>**

**</head>**

**<body>**

**<header>**

**<pre>**

**<p>project education</p>**

**</pre>**

**</header>**

**</body>**

**</html>**

**Gym.css:**

**\*{**

**margin: 0%; padding: 0%;**

**}**

**body{ background-image: url(https://images.unsplash.com/photo-**

**1621750627159-cf77b0b91aac?ixlib=rb-**

**4.0.3&ixid=MnwxMjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&a uto=format&fit=crop&w=1031&q=80); background-size: 100%; color: white; font-family: 'Mulish', sans-serif;**

**}**

**nav{**

**display: flex; justify-content: center; justify-content: space-around; margin-top: 30px;**

**}**

**nav h1{ font-size: 50px; font-family: 'Leto', sans-serif;**

**}**

**nav span{**

**color: rgb(241, 13, 13); }ul button{ width: 100px; height: 34px; background-color: rgb(244, 11, 11); color: white; font-size: 18px; border: none; border-radius: 3px;**

**} ul{ display: flex; list-style: none;**

**} ul li a{ margin-inline: 30px; font-size: 25px;**

**}**

**ul li a:hover{ border-bottom: 4px solid rgb(14, 14, 241); border-radius: 3px; margin-top: 2px; cursor: pointer;**

**}**

**.text{ margin-left: 2%; margin-top: 40px;**

**}**

**.text h1{ font-size: 100px; font-family: 'Lato', sans-serif;**

**}**

**.text p{ font-size: 20px; margin-top: 20px;**

**}**

**.text button{ width: 170px; height: 44px; background-color: rgb(231, 13, 13); color: white; border: none; margin-top: 50px; font-size: 25px;**

**}**

**.text button:hover{ border: 3px solid white; background-color: rgb(242, 54, 54);**

**}**

▪  **C0NCLUSION:**

The aim of this thesis was to develop a website for our members and clients to make a easy and comfortable way to get knowledge about our fitness club, by which they’ll be able to learn more about their personal health and can share our views with others too. And If they found something good or bad or wants to give their advice they can directly contact with us.