

Global Quest Technologies



PROJECTREPORT ON

“Resume”

Using Front-End Technologies

Submitted by

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Signature of CEO(GQT)

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Date:

INTRODUCTION

Resume

Scope of the document:-

Creating a resume website using HTML and CSS is a modern approach to personal branding and professional self-presentation. This endeavor involves the utilization of fundamental web development technologies to craft a personalized online portfolio. The process begins with careful content planning, including sections for introductions, resumes, portfolios, and potentially blogs or testimonials. The website's visual and structural elements are determined through HTML, while CSS is employed to style and layout the content. Responsive design is a key consideration to ensure the site's accessibility across various devices. Additionally, aspects such as domain registration, hosting, SEO optimization, and regular updates are fundamental components of this project. Crafting a resume website serves as a powerful tool for showcasing one's skills, experiences, and accomplishments in an interactive and accessible manner.

HISTORY OF HTML:

HTML stands for **Hyper Text Markup Language**.

- It is used to share the information over the internet.
- HTML id developed by Tim Berner's Lee in 1991.But officially in 1993.
- The First version of HTML consists of "18 tags"
- HTML follows certain rules and regulations setup by "ISO".
- International Organization for standardization is set of rules and regulation are present in 'SGML' document.

Versions of HTML

- **HTML-1** version in the year 1993.
- **Htm1-2** version in the year 1995.
- **HTML-3.02** version in the year 1997.
- **HTML-4.1** version in the year 1999.
- **HTML-5** version in the year 2014.

Features of HTML

- It is easy to Learn.
- It is a tag based language.
- HTML is supported by multiple browsers.
- First web browser is Netscape navigation which was developed by the "Mosiatic".
- It is a portable language.
- **WORA** stands for 'write once run anywhere'

Limitation of HTML

- HTML has less designing capabilities.
- It is dependent on other technology such as CSS in order to develop well designed Webpages.
- HTML has no programming capabilities.
- Using HTML and CSS we can develop only static Web page.
- In order to write the HTML code required an editor such as VS Code, Notepad, Eclipse.
- In order to execute the HTML code we required Web browsers. Like Chrome, Firefox, edge, Opera Safari .

CSS

- CSS stands for Cascading Style Sheets.
- It was developed by W3C to add stylings to the HTML elements.
- W3C stands for World Wide Web.com

Versions of CSS:

- CSS-1 (level-1) in the year 1996.
- CSS-2 (level-2) in the year 1998.
- CSS-3 (level-3) in the year 1999.

Why do we required CSS ?

- Since HTML has less designing capabilities we cannot create well designed or most appealing Websites.
- Using HTML we cannot add style, animation and transitions to the Webpage.
- Therefore we require CSS to create well designed Webpages.

Advantages of CSS

- It allows to add styles, animation and various effects to the Webpage.
- It allows us to develop the Webpage rapidly. It is also known as RAD (rapid application Developer).
- It allows us to separate from formatting develop page to the presentation of Webpage.
- It allows to create well designed Websites.

Limitations of CSS

- Using CSS we can perform static styles for the Webpages.
- In order to create dynamic styling for the Websites. We must make use of scripting language such as JavaScript and Libraries of JavaScript.

Types of CSS:

1. Inline CSS
2. Internal CSS
3. External CSS
4. Default Browser CSS

Inline CSS:

Defining all the CSS properties within the style attribute inside the opening of the tag is referred to as Inline CSS.

Internal CSS:

Defining all the CSS properties within `<style>` inside the HTML document is referred to as Internal CSS.

External CSS:

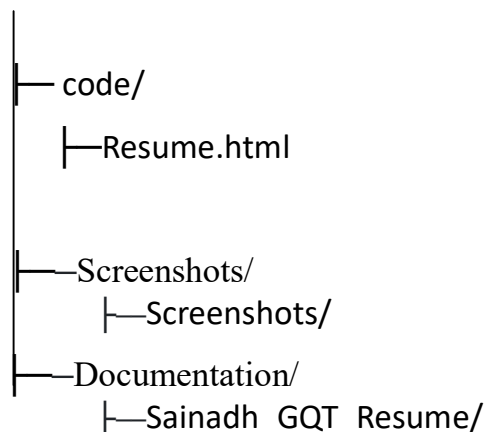
Defining all the CSS properties within as external Script or File with an extension CSS is referred to as External CSS.

- In order to link external CSS file within the HTML document we must use of `<link>`.

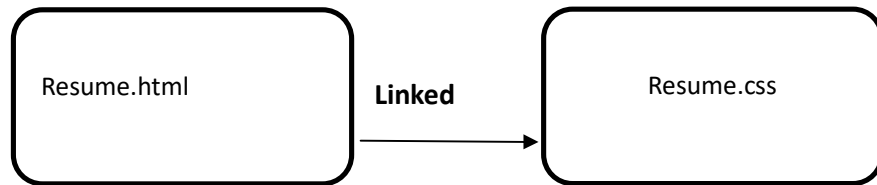
The value for the 'ref' attribute should be 'stylesheet'.

File Structure:

Resume/



Architecture Diagram :



Our Project

Resume.html/CSS

Source Code:-

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
</head>
<style>
  #bb{
    background-color: #243c54;
    height: 1665px;
    border: 3px solid white;
    background-clip: content-box;
    margin-right: 100px;
    margin-left: 100px;

    border-radius: 20px;
    box-shadow: 2px 2px 6px 2px black;
    box-sizing: border-box;

  }
  #b1{

    background-color:rgb(252, 250, 250) ;
    padding-top: 20px;
    padding-bottom: 20px;
```

```
height: 180px;
background-clip: border-box;
margin-top: 10px;
margin-left: 10px;
margin-right: 10px;
border-radius: 10px 10px 0px 0px;

}
```

```
#b12{
float: right;
height: 200px;
width: 67%;
border-bottom: 2px solid #243c54;
```

```
border-top-left-radius: 10px ;
padding-left: 23px;
padding-right: 30px;
color: #243c54;

}
```

```
#h1a{
font-family: sans-serif;
font-size: 40px;
margin-top: 1px;
color: #243c54;

}
```



```
#h41{
    margin-top: -40px;
}
#p1{
    margin-top: 30px;
}
#b3{
    height: 1200px;
}
#b31{
    float:right;

    height: 1390px;
    padding: 20px;
    width: 65%;
    margin-top: 0px;
    margin-right: 10px;
    padding-top: 10px;
    background-color: #f8f9fa;
    background-origin:content-box;
    border-radius: 0px 0px 10px 0px;
    text-align: justify;
    color: #243c54 ;
}
#b32{
    border-left: 2px solid;
    border-right: 2px solid;

    border-radius: 10px 10px 0px 0px ;
    margin-top: -100px;
    float: left;
    margin-left: 10px;
```

```
height: 470px;
padding-left: 20px;
width: 25%;
color: rgb(245, 243, 243);
background-color: #243c54 ;
}
#b321 {
float: left;

height: 60px;
padding-bottom: 20px;
padding-top: 10px;
color: rgb(243, 239, 239);
width: 84%;

}
#b321>p {
font-size: 12px;

}
a {
font-size: 12px;
color: rgb(238, 231, 231);
text-decoration: none;
}
#b33 {
float: left;
margin-left: 10px;
margin-top: 0px;
height: 1047px;
padding-left: 20px;
width: 25%;
```

```
    color: rgb(243, 240, 240);
    border-bottom-left-radius: 10px ;
    border-left: 2px solid;
    border-right: 2px solid;
    border-bottom: 2px solid white;

    background-color: #243c54;
}
#b33>p{
    font-size: 12px;
}

#p1{
    color: black;
    margin-top: -10px ;
}
li{
    line-height: 30px;
    font-size: 13px;
}
#h21{
    background-color: #243c54;
    width: 27%;
    border-radius: 10px;
    padding-left: 15px;

    color: rgb(248, 246, 246);

}
#h22{
    background-color: #243c54;
    width: 25%;
```

```
border-radius: 10px;
padding-left: 15px;
color: rgb(248, 246, 246);
```

```
}
```

```
#h23{
background-color:#243c54;
width: 39%;
border-radius: 10px;
padding-left: 15px;
color: rgb(248, 246, 246);
```

```
}
```

```
</style>
```

```
<body style="background-color: white">
```

```
<div id="bb">
```

```
<div id="b1">
```

```
<div id="b12">
```

```
<h1 id="h1a"> AGRAHARAM SAINADH </h1>
```

```
<P id="p1"><big> "Fresh graduate with a keen interest in Full Stack
Developer.Looking for a challenging role in a reputed company to utilize my engineering
skills that can contribute to the company's growth as well as enhance my knowledge by
exploring new things."
```

```
</big></P>
```

```
</div>
```

```
</div>
```

```
<div id="b3">
```

```
<div id="b31">
```

INTERSHIP

JUN 2023-DEC 2023

GLOBAL QUEST TECHNOLOGIES

The Full Stack Development Internship at Global Quest provides practical training by industry experts. Learn both front-end and back-end skills for a comprehensive understanding of web development. Elevate your capabilities with real-world projects and guidance from experienced professionals

JUN 2022-SEP 2022

SMARTINTERNZ

salesforce Virtual Intership

It is an Internship by SMARTINTERNZ through thier career platform SmartInternz of 8 weeks where java programing is used.

In this internship program provides opportunity to Learned about basic salesforce concepts.

JUN 2022-SEP 2022

Exposys Data Labs

Virtual Web Developer

The Exposys Data Labs Virtual Web Developer internship offers a 2-month program focused on web technologies. Gain hands-on experience by working on a website development project. Learn and apply essential skills in a practical environment to enhance your proficiency in web development.

PROJECTS

Online Voting System

The main objective of this project is to help people who have citizenship of INDIA and whose age

is above 18 years of any sex can give his\her vote online without going to any polling booth.

Teck Stack:HTML,CSS,JAVASCRIPT

Multiple Disease Prediction

The main objective of this project is to help improve patient outcomes and reduce healthcare costs

<p>It is used for Early detection of health conditions of Multiple Diseases using data sets</p>

<p>Multiple Disease Prediction is helpful in minimizing of health risks.</p>

<p>Tech Stack:HTML,CSS,JAVASCRIPT</p>

<h2 id="h23">CERTIFICATIONS</h2>

<hr>

Web Design And Development Foundation training

CCBP 4.0 Tech Online Bootcamp

Python and Machine Learning Bootcamp with ShapeAI

</div>

<div id="b32">

<h3>CONTACT</h3>

<hr>

<div id="b321">

<h4> <i class="fa fa-phone" aria-hidden="true"></i> Phone</h4>

<p>+919063004636</p>

</div>

<div id="b321">

<h4> <i class="fa fa-envelope" aria-hidden="true"></i> Email</h4>

<p>sainadh841419@gmail.com</p>

</div>

<div id="b321">

<h4> <i class="fa fa-linkedin" aria-hidden="true"></i> LinkedIn</h4>

<u>Agraharam Sainadh</u>

</div>

</div>

<div id="b33">

<h3>EDUCATION</h3><hr>

<p>2023</p>

<h3>B.Tech in Computer Science </h3>

<p>JNTUA College Of Engineering Kalikiri</p>

<p>2020</p>

<h3>Diploma in Computer Science </h3>

<p>Sri Venkateshwara Government Polytechnic</p>

<h3>Technical SKILLS</h3><hr>

Core Java

Manual Testing

HTML5,CSS3,Bootstrap JavaScript

MySql

<h3>STRENGTHS</h3><hr>

Quick Learner

Self Motivated


```

<h3>LANGUAGES</h3>

<hr>

<li>English</li>
<li>Telugu</li>
<li>Tamil</li>

<br>

</div>

</div>

</body>
</html>

```

Output:



Fig1.1

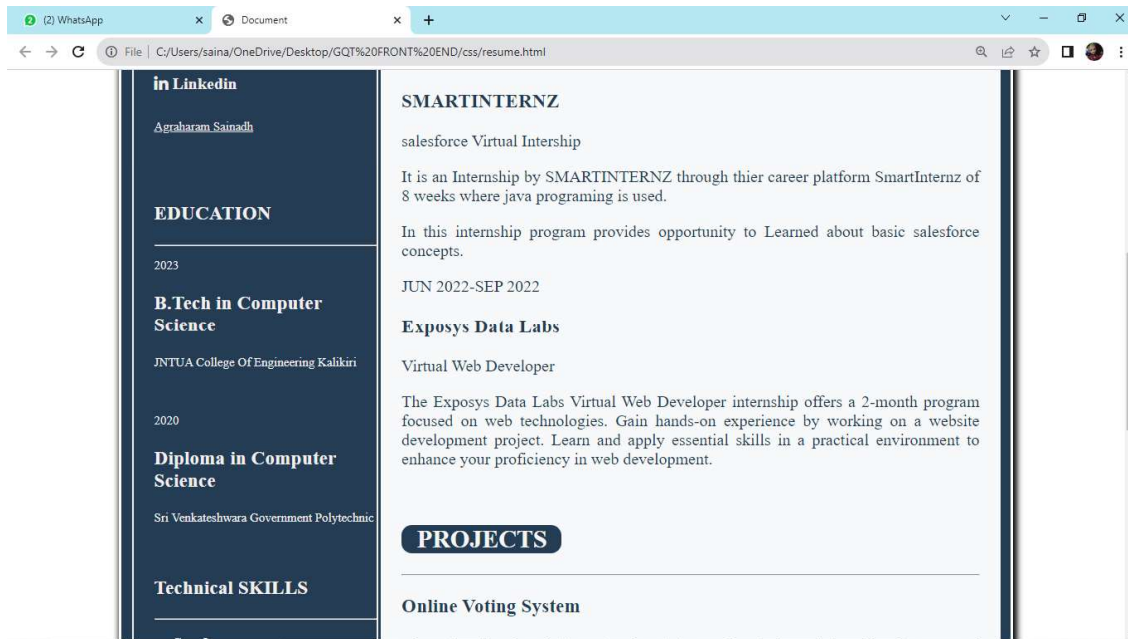


Fig:1.2

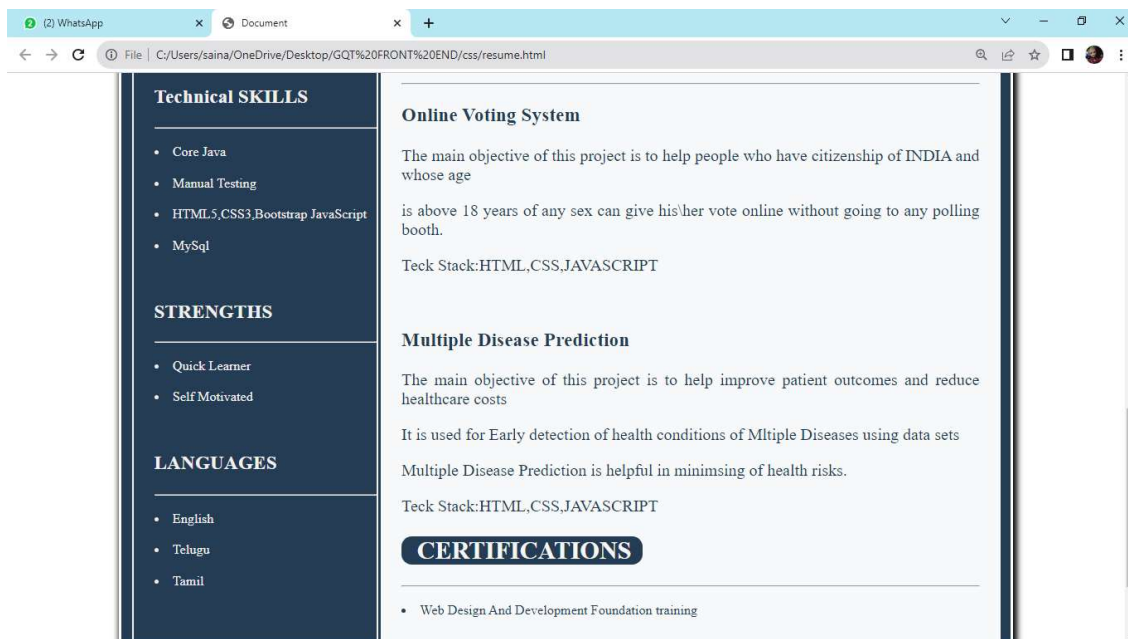


Fig:1.3

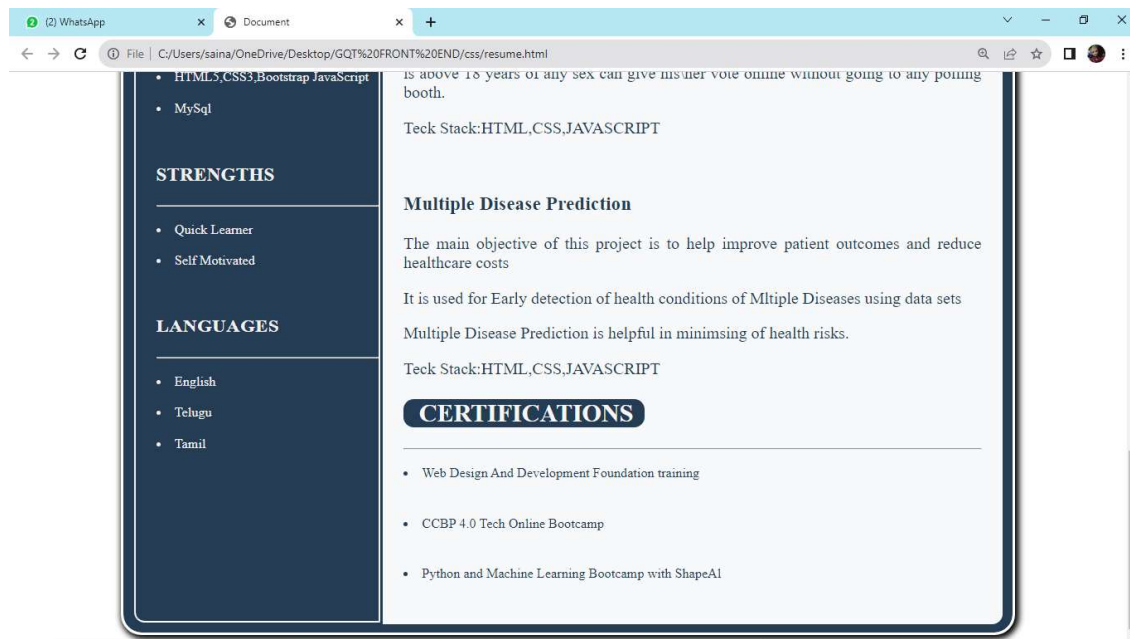


Fig:1.4

Conclusion

In conclusion, the creation of a resume website using HTML and CSS offers an innovative means to elevate one's online presence and professional image. This undertaking, encompassing content planning, web development, and continuous maintenance, empowers individuals to present themselves effectively to potential employers or audiences. The fusion of HTML for content structuring and CSS for visual styling results in a personalized and responsive web platform. Beyond the technical aspects, this project facilitates domain and hosting management, search engine optimization, and the opportunity for periodic updates to reflect evolving experiences and achievements. Ultimately, a well-crafted resume website stands as a dynamic testament to an individual's skills and qualifications in the digital age, enhancing opportunities for career growth and personal branding.