GLOBAL QUEST TECHNOLOGIES

Resume

Using HTML &CSS

B.V.S.CHALAPATHI

(GQT-SO167)

Under the Guidance of Trainer

KESHAV MURTHI

(Web Development trainer at GQT)

_____   _____

Signature of Trainer   Signature of CEO(GQT)

RESUME

Scope of the Document

A resume webpage is a dedicated online platform where We can showcase your professional qualifications, skills, work experience, and achievements. It serves as a digital representation of your resume, making it easily accessible to potential employers or collaborators. This webpage typically includes well-organized sections with details about your education, work history, projects, skills, and contact information. Creating a resume webpage can help you stand out in the digital job market and provide a more comprehensive overview of your qualifications.

INTRODUCTION:

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). These set of rules and regulation are present in 'SGML document'.

Versions of HTML
1. HTML-1 version in the year 1993.
2. Html-2 version in the year 1995.
3. HTML-3.02 version in the year 1997.
4. HTML-4.1 version in the year 1999.
5. 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 "Mosiac".
- ➤ It is a portable language.
- ➤ WORA (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 Web pages.
- ➤ 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:
1. CSS-1 (level-1) in the year 1996.
2. CSS-2 (level-2) in the year 1998.
3. 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 variouses effects to the Webpage.
➢ It allows us to develop the Webpage rapidly. It is also know 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
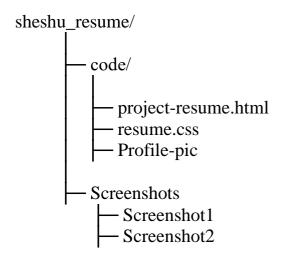2. Internal CSS
3. External CSS
4. Default Browser CSS

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:

```
sheshu_resume/
      ├── code/
      │     ├── project-resume.html
      │     ├── resume.css
      │     ├── Profile-pic
      │
      ├── Screenshots
            ├── Screenshot1
            ├── Screenshot2
```

Architecture Diagram:

```
┌─────────────────────┐        ┌─────────┐        ┌─────────────────┐
│                     │        │ linked  │        │                 │
│ projects-resume.html│────────┤         ├────────│   resume.css    │
│                     │        └─────────┘        │                 │
└─────────────────────┘                           └─────────────────┘
```

Home Page:

/*Project-resume.html*/

```html
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>My-Resume</title>

    <link rel="stylesheet" type="text/css" href="https://stackpath.bootstrapcdn.com/font-awesome/4.7.0/css/font-awesome.min.css">

<link rel="icon" href="https://static.thenounproject.com/png/1054670-200.png">

<link rel="stylesheet" href="resume.css">

</head>

<body id="body1">

 <!-- section 1 -->

 <div class="div1">


    <div class="div2"><div >

        <h2 style="margin-bottom: 10px;margin-left: 60px;text-decoration: underline;line-height: 15px;margin-bottom: 0px;">Certificates:</h2>

        <ul style="margin-left: 35px;line-height: 15px;">

        <li>Cisco Certificate of completion of IT Essential: PC Hardware and Software.               May-2020 </li>  

        <li> Microsoft certificate on Azure Al fundaments.                                                               Nov-2022</li>

        </ul>

    </div>

        <div class="div3">

        <h2 style="margin-bottom: 10px;margin-left: 60px;text-decoration: underline;line-height: 15px;margin-bottom: 0px;">Internship </h2>
```

```html
    <ul style="margin-left: 35px;">

    <li style="line-height: 20px;margin-top: -6px;line-height: 19px;line-height: 19px;">Multi
page responce website(Based on Web developer), Bengaluru.  <br>

    <p style="text-indent: 0px; font-size: medium;">I really glad to work with this intership
project on web developemen.So that, I able to improve my skills on HTML, CSS And
Javascript.</p>

    </li>

    </ul>

</div>

 <!--- Skills  -->

<div>

  <h2 style="text-decoration: underline; margin-left: 60px;">Technical Skills:</h2>

<ul style="margin-left: 32px;line-height: 10px;margin-top: -10px;">

  <li>HTML-5 , CSS-3 and  Java Script</li> 

  <li>Structured Query Language</li> 

  <li>Core-Java</li> 

  <li>Manual Testing</li>

</ul>

<!-- Languages -->

<div>

 <h2 style="text-decoration: underline; margin-left: 60px;  ">Language:</h2>

 <ul style="margin-left: 32px;line-height: 10px;margin-top: -10px;">

  <li>English</li> 

  <li>Hindi</li> 

  <li>Telugu</li>

 </ul>

</div>

<div>

<h2 style="margin-bottom: 10px;margin-left: 60px;text-decoration:
underline;">Strength's:</h2>

<ul style="margin-left: 32px;line-height: 10px; margin-top: -2px;"  >

  <li>I can work under pressure</li> 

  <li>Hardworking</li> 
```

```html
            <li>I am a clean learner</li>

        </ul>

<!-- Contact -->

    </div>

    <div class="div4">

    <h2 style="margin-bottom: 10px;margin-left: 60px;text-decoration: underline;">
Contact:</h2>

    <DIV><i class="fa fa-envelope" aria-hidden="true" style="margin-left: 59PX ;margin-
bottom:-15PX ;">sheshachalapathi05@gmail.com</i></DIV>  

    <div><i class="fa fa-phone" aria-hidden="true" style="margin-left: 59PX;">  +91
7901485440</i></div> 

    <div id="inkedin"><i class="fa fa-linkedin-square" aria-hidden="true"style="margin-left:
59PX;" > inkedin.cornfin/shesha-chalapathi-279363210</i></div>

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


 <!-- section 2 -->

    <div style="background-color:white;border: 2px solid white;width: 49.1%;height:
1000px;margin-left: 600px;margin-top: -1000px;border-left: none;border-top: none;">

     <div style="width: 100px;height: 200px;"></div>

     <!-- Profile -->

     <div>

    <h2 style="margin-bottom: 10px;margin-left: 20px;;text-decoration: underline;padding-
top: 0px;margin-top: -90px;">Profile:</h2>       

         To get opportunity where I can improve my skills and
experience and to make the best of my potential and
      contribute to the  organization growth.

   <!-- PROJECT -->

   <div style="line-height: 19px;">

     <h2 style="margin-bottom: 10px;margin-left: 20px;color: black;text-decoration:
underline;line-height: 20px;">Project:

     </h2>

     <!-- WEBSCRAPING -->

     <ul style="margin-left: 0px;">

       <h4 style="margin-left: -20px">WEBSCRAPING</h4>

       <li style="line-height: 20px;margin-top: -10px;">
```

Web scraping allows you to poorly structured data from websites and convert it into a usable structured format,such as a .csv file

        <li style="line-height: 20px;">Scraping is about more than just acquiring data: it can also help you archive data and track changers to data online use to design GUI and front end developer

        <!-- PERSONAL DIARY -->

        <ul style="margin-left: 0px;">

          <h4 style="margin-left: -20px;">PERSONAL DIARY

          </h4>

          <li style="line-height: 20px;margin-top: -10px;">

            Online diaries and blogs are ways to express yourself in writing by sharing haring your hopes, dreams, and opinions with an online audience.

          <li style="line-height: 20px;" >A developed front end and GUI to the application.

        <ul style="margin-left: 0px;">

          <h4 style="margin-left: -20px;">SOCIAL NETWORK FOR ORGANIZATION</h4>

          <li style="line-height: 20px;margin-top: -10px;">This platform space allowing users to choose exactly who they want to communicate with, without sharing information in a public

          <li style="line-height: 20px;">Connects individuals and businesses by allowing them to share information, ideas,and messages.

          <li style="line-height: 20px;"> It mainly used from organization to connect easly

  <!-- Education -->

 </div>

    <h2 style="margin-bottom: 10px;margin-left: 20px;color:black;text-decoration: underline;line-height: 20px;">Education:</h2>

    <ul style="margin-left: px;">

      <li style="line-height: 19px;"> B.Tech

Nov2020-Mar2023
JNTUA College of Engineering, kalikiri,

C.G.P.A-6.70
Branch-computer science and engineering.

<li style="line-height: 15px;"> Diploma

Aug 2017- mar 2020
Govt polytechnic collage, proddatur,

C.G.P.A-6.5
Branch-Computer science and engineering.

School

         Jan 2015-Mar 2017

The Cuddapah E.M high school, Kadapa.

           C.G.PA-8.0

  </div>

  </div>

  <!-- header -->

  <div style="width: 75.6%;height: 280px;border: 2px solid #536779;background-color:
#536779 ;margin-top: -1200px;margin-left: 200px;">

    <div style="width: 40%;height: 150px;border: 2px solid #536779;background-color:
#536779;margin-left: 350px;">

      <h1 style="font-size: xx-large;font-weight: bolder;padding-top: 60px;font-stretch: ultra-
expanded;">Bandi ventaka shesha chalapathi</h1>

      <h2 style="margin-top: -40px;">Full-Stack Developer</h2></div>

    <div style="width: 300px;height: 300px;border: 3px solid none;border-radius: 50%;margin-
left: 100px;margin-top: -15px;padding-top: 30px;">

      <img src="https://media.canva.com/1/image-
resize/1/513_550_92_JPG_F/czM6Ly9tZWRpYS1wcml2YXRlLmNhbnZhLmNvbS9HN3NSdy9NQ
UZyc05HN3NSdy8xL3AuanBn?osig=AAAAAAAAAAAAAAAAAAAAES1VMfvx9ljQoVAnSmClL6IF
DcclYXjdjTJ5NdYfa_n&exp=1695641362&x-canva-
quality=thumbnail_large&csig=AAAAAAAAAAAAAAAAAAAAIgaIi6SLaXXg0TixYsFg8XraZRyZ5t
QUy0XffogEwgU"

      style="width: 200px;height: 200px;border: 4px solid white;border-radius: 50%;margin-
top: -150px;" >

    </div>

```html
    </div>

    <!-- footer  -->

    <div style="width: 75.7%;height: 10px;border: 2px solid black;margin-left: 200px;margin-top:
    900px;background-color: #536779;"></div>

    </body>

    </html>
```

/*resume.css*/

```css
#body1{

    background-color: rgb(199, 226, 233);

}

.div1{

    border: px solid#EEA47F;

    width: 32%;

    height: 1000px;

    margin-left: 200PX;

    background-color:#EFEDED;

}

.div2{

    border: 0px solid ;

    width: 80%;

    margin-top: 250px;

    padding-top: 100px;

}

.div2~h2{

    margin-bottom: 10px;

    margin-left: 60px;

    text-decoration: underline;

    line-height: 15px;

    margin-bottom: 0px;

}
```

```
.div3{

    width: 100%;

    border: 2px soild rgb(78, 0, 0);

}

#inkedin:hover{

    color: #e88a5c;

}

#head{

    width: 75.6%;

    height: 280px;

    border: 2px solid  #536779;

    background-color: #536779 ;

    margin-top: -1200px;

    margin-left: 200px;

}
```
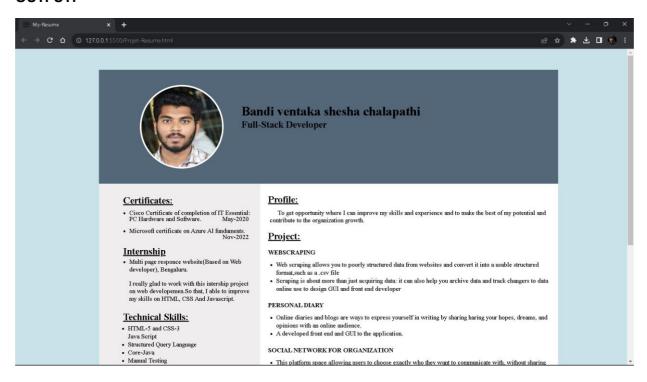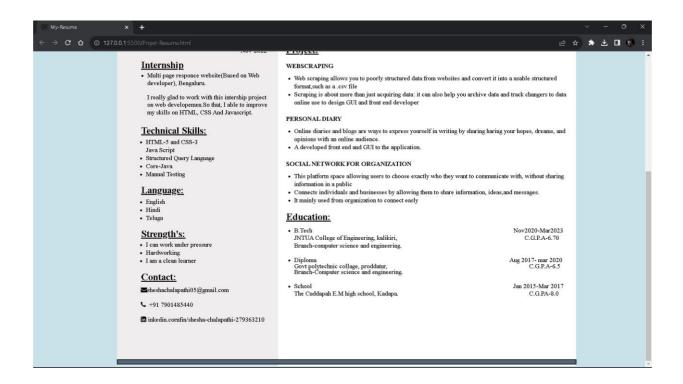
OUTPUT:

Fig -01

Fig -02

Conclusion: -

Creating a Paytm clone project using HTML and CSS has been a rewarding and educational journey.

Technical Proficiency: Developing a Paytm clone required a solid understanding of HTML and CSS. Through this project, you've honed your skills in structuring web pages, styling elements, and creating a visually appealing user interface.

User Interface Design: Successfully emulating Paytm's user interface demonstrates your design skills. You've worked on layout design, typography, colour schemes, and the arrangement of elements to create a user-friendly and aesthetically pleasing website.

Responsive Design: Adapting clone project for different screen sizes and devices is a vital aspect of modern web development. Learning to make project responsive using media queries and other techniques is a valuable skill.

Project Management: Building a clone project required planning and organization. I broken down the project into manageable tasks, set milestones, and followed a structured approach. This experience is transferable to real-world web development projects.

Testing and Debugging: During the development process, I encountered and resolved various issues. This experience has improved your debugging skills, enabling you to identify and rectify problems in your code efficiently.

Ethical Considerations: While creating clone projects for educational purposes is acceptable, it's essential to remember the importance of respecting intellectual property and copyrights.

Ensured that I didn't used or distributed clone projects for commercial gain without proper authorization.

Future Growth: Paytm clone project is just the beginning of my web development journey. Consider expanding your skills by exploring JavaScript to add interactivity and functionality to my projects. Delve into backend development, databases, and other web technologies to create more advanced applications.

In conclusion, My Paytm clone project using HTML and CSS has provided me with valuable insights into web development and design. It showcased my ability to create a user-friendly website and sets the stage for your continued growth in the field. Keep building, learning, and exploring new technologies to stay ahead in the ever-evolving world of web development.