

A Project Report on
RESUME(PROFILE)
USING HTML & CSS

submitted by

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under the mentorship of

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[2023]

Signature of the mentor

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Signature

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

Versions of HTML

- **HTML-1** version in the year 1993.
- **Htмл-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'.

PROJECT:

ROOT STRUCTURE:

HTML AND CSS FILES

→APARNA RESUME.HTML

→APARNA RESUME.CSS

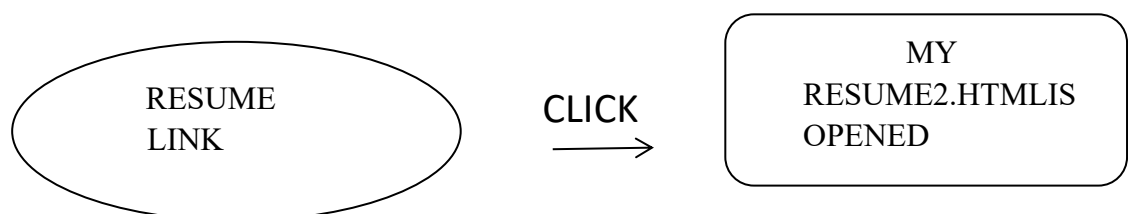
PROJECT REPORT

→APARNA RESUME.DOC

SCREENSHOTS

→ALL THE REQUIRED SCREENSHOTS

CONTROL FLOW DIAGRAM:



RESUME(PROFILE)

Scope of the document

I was created Resume using HTML & CSS. The Scope of the document is:

Personal Information: It includes my name, contact information, and a professional summary or objective statement.

Education: I have Listed my educational background, including institutions attended, degrees earned, and relevant dates.

Skills: I have mentioned technical and soft skills in a clear and organized manner.

Projects: I have done two projects in my college, that is also mentioned in this resume.

Achievements and Awards: I have completed some courses in online platform i.e Hackerrank.

Certifications: I achieved few certificates during my college and internships those are mentioned in this resume.

Design and Styling: Implemented my resume using HTML and CSS skills to design a visually appealing and well-structured resume.

Technologies Used

- HTML5
- CSS3

Our Project Source

Code:-

Resume.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" href="myresume2.css">

    <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">

</head>

<body>

    <div class="main">

        <div class="top-section">

            
```

<p class="p1">APARNA SANA</p>

</div>

<div class="class1">

<div class="class2">

<div class="content-box" style="padding-left: 40px;">

<p class="head" style="font-size: 20px;color: orange;text-transform: uppercase;font-weight: 600;">Skills</p>

HTML-5

CSS-3

Manual Testing

Java

Python

<p class="head" style="font-size: 20px;color: orange;text-transform: uppercase;font-weight: 600;">Languages</p>

<p class="p3" style="margin-left: 20px;">Telugu</p>

<p class="p3" style="margin-left: 20px;">English</p>

<p class="p3" style="margin-left: 20px;">Hindi</p>

<p class="head" style="font-size: 20px;color: orange;text-transform: uppercase;font-weight: 600;">interests</p>

to the success of the company</p>

<p class="head" style="font-size: 20px;color: orange;text-transform: uppercase;font-weight: 600;">internship</p>

<p class="p3">Done Internship succesfully completing AWS Cloud Virtual Internship during sep-oct 2022

supported by AWS ACADEMY on Eduskills.</p>

<h4><u>Intern:</u></p></h4>

<ul type="square">

During Internship I create an virtual machine in the Amazon Cloud.Using AWS Management Console I launch an EC2 instance

and also provide the Virtual Private Cloud(VPC) and Security groups.

I create an Amazon EBS volume and attached to that EC2 instance.

I create an bucket for my instance using Amazon S3 console.

In intern I done all the badges on basis of AWS Cloud Foundations.

<p class="head" style="font-size: 20px;color: orange;text-transform: uppercase;font-weight: 600;">certificate</p>

<p class="p3">Certification of course completion for succesfully completing AMAZON WEB SERVICES CLOUD FOUNDATIONS from

01 September 2022 to 30 November 2022 by AWS Academy on
Eduskills.</p>

<p class="head" style="font-size: 20px;color: orange;text-transform:
uppercase;font-weight: 600;">education</p>

Completed Bachelor degree on BCA at Krishna Chaithanya
degree college with an aggregate of 95% in 2023.

Completed Intermediate from Rao's Junior College with
9.8GPA in 2019.

Completed SSC from Government Model High School with
9.3GPA in 2017.

</div>

</div>

</div>

</div>

</body>

</html>

Output:

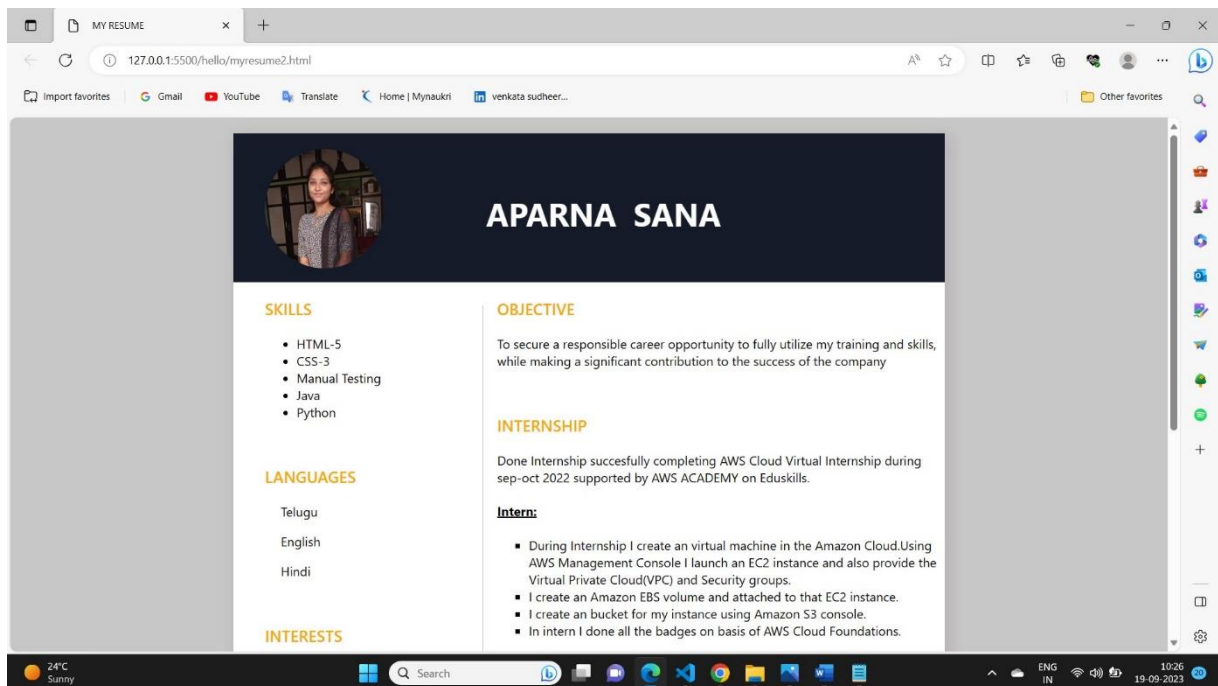


Fig:1

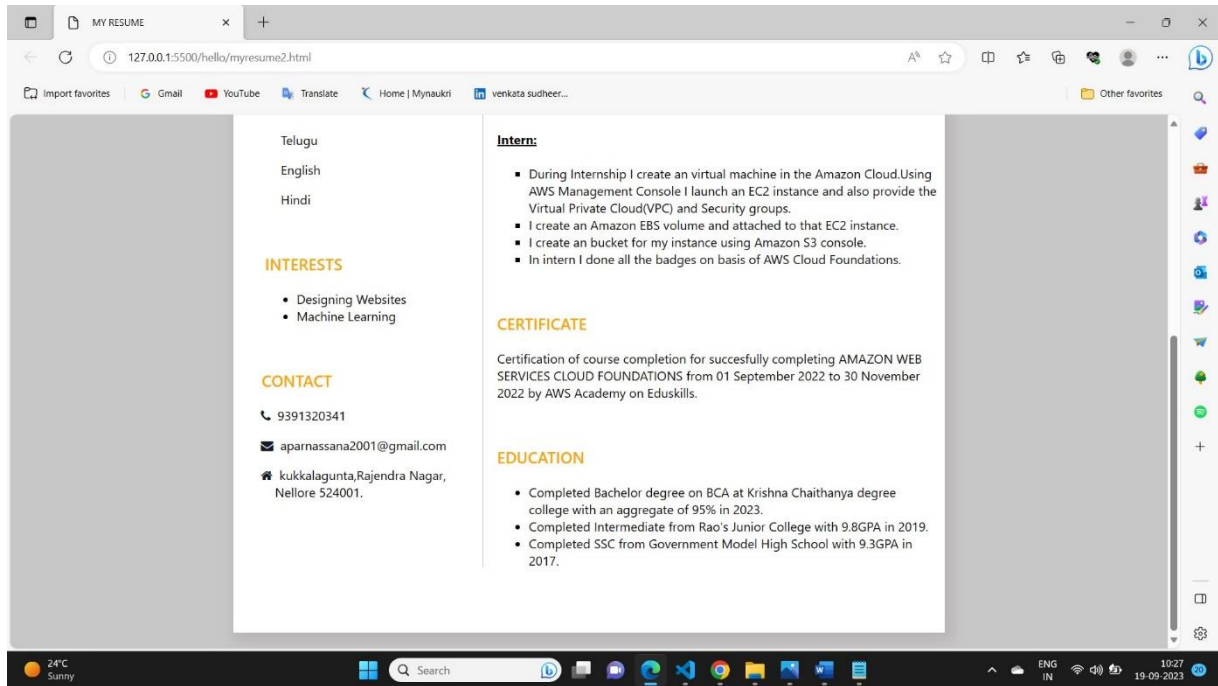


Fig:1.2

Conclusion

"In crafting this resume using HTML and CSS, I aimed to create a professional and visually engaging representation of my qualifications and experiences. With a strong educational background, a proven track record in [Computer science and Engineering], and a diverse skill set that includes [Java fullstack Development, HTML,CSS,Java Script,MySQL].

This resume serves as a snapshot of my journey and abilities, and I am ready to provide more detailed information and discuss how I can add value to your organization.