

Html code:

```
<!DOCTYPE html>
<html>
  <head>
    <title>Resume</title>
    <link rel="stylesheet" href="cv.css">
  </head>
  <body>
    <header>
      <strong>
        <h1>Nikhita Sai Kommineni</h1>
        <h2>Phone: 9704244237</h2>
        <h3>Email: knikhtasai27@gmail.com</h3>
      </strong>
    </header>
    <hr>
    <h2>Objective:</h2>
    <p>As a Computer Science Engineering student looking for an opportunity of internship from May 2023 to gain insights into real time problem apply my skills in solving them. I aim to use this experience to enhance my understanding and contribute effectively to my studies and project work</p>
    <h2>Education</h2>
    <p>Pursuing B.Tech. Computer Science Engineering (CSE) in Shiv Nadar University, Chennai. Expecting second year completion in May 2023. </p>
    <h2>Technical Skills</h2>
    <ul>
      <li>Programming Languages: C, Java and Python</li>
      <li>Database:SQL</li>
      <li>Microsoft Office (Word, Excel, PowerPoint) </li>
    </ul>
    </p2>
    <h2>Course Work</h2>
    <p>
      IV Semester
      Computer Networks, Design and Analysis of Algorithms      Operating Systems,
      Agile Scrum Process
      Foundations of Data Science      Introduction to Sensor Technology
      III Semester
      Data Structures, Database Management Systems      Object Oriented Programming
      Software Engineering and Design      Discrete Mathematics and
      Graph Theory
      II Semester
      Python      Introduction to Internet of things
      I Semester
```

```

C Programming

</p>
<h2>Field of Interest</h2>
<ul>
<li>Cloud Computing </li>
<li>Interest of Things (IOT)</li>
<li>Machine Learning</li>
</ul>
<h2>Soft Skills</h2>
<ul>
<li>A team player, self-motivated, adaptability and flexibility in
the working environment</li>
<li>Excellent communication and inter personal skills</li>
<li>Profound commitment and determination towards work and
professional goals</li>
<li>Good analytical power and comprehensive problem solving
abilities</li>
</ul>
</p2>
<h2>Academic Profile</h2>
<table>
<tr>
<th>Class</th>
<th>Year of completion</th>
<th>Percentage</th>
</tr>
<tr>
<td>tenth</td>
<td>2019</td>
<td>CGPA 10/10</td>
</tr>
<tr>
<td>Intermediate</td>
<td>2021</td>
<td>97.9%</td>
</tr>
</table>
</body>
</html>

```

Css code:

```

body{
font-family: Arial, Helvetica, sans-serif;

```

```

    margin: 0;
    padding: 0;
    color: cornflowerblue;
    line-height: 1.6;
}
header{
    text-align: center;
    color: cornflowerblue;
    margin-bottom: 20px;
}
h1,h2,h3{
    margin: 0;
}
hr{
    border: 1px solid black;
}
h2{
    color: cornflowerblue;
    margin-top: :20px;
}
p,ul{
    color: black;
    margin: 10px, 0
}
ul{
    list-style-type: disc;
    padding-left: 20px;
}
table{
    width: 100%;
    border-collapse: collapse;
    margin-top: 20px;
}
table,th,td{
    border: 1px solid black;
    padding: 8px
}
th{
    background-color: cornflowerblue;
    color: beige;
}

```

Output:

<div>Resume</div> <div>C:/Users/kanur/OneDrive/Desktop/nikhita%20css%20html%20cv/cv.html/cv.html</div> <div>Nikhita Sai Kommineni</div> <div>Phone: 9704244237</div> <div>Email: knikhitasai27@gmail.com</div>											
<div>Objective:</div> <div>As a Computer Science Engineering student looking for an opportunity of internship from May 2023 to gain insights into real time problem apply my skills in solving them. I aim to use this experience to enhance my understanding and contribute effectively to my studies and project work</div>											
<div>Education</div> <div>Pursuing B.Tech. Computer Science Engineering (CSE) in Shiv Nadar University, Chennai. Expecting second year completion in May 2023.</div>											
<div>Technical Skills</div> <div><ul style="list-style-type: none">Programming Languages: C, Java and PythonDatabase:SQLMicrosoft Office (Word, Excel, PowerPoint)</div>											
<div>Course Work</div> <div>IV Semester Computer Networks, Design and Analysis of Algorithms Operating Systems, Agile Scrum Process Foundations of Data Science Introduction to Sensor Technology III Semester Data Structures, Database Management Systems Object Oriented Programming Software Engineering and Design Discrete Mathematics and Graph Theory II Semester Python Introduction to Internet of things I Semester C Programming</div>											
<div>Field of Interest</div> <div><ul style="list-style-type: none">Cloud ComputingInterest of Things (IOT)Machine Learning</div>											
<div>Soft Skills</div> <div><ul style="list-style-type: none">A team player, self-motivated, adaptability and flexibility in the working environmentExcellent communication and inter personal skillsProfound commitment and determination towards work and professional goalsGood analytical power and comprehensive problem solving abilities</div>											
<div>Academic Profile</div> <table><thead><tr><th>Class</th><th>Year of completion</th><th>Percentage</th></tr></thead><tbody><tr><td>tenth</td><td>2019</td><td>CGPA 10/10</td></tr><tr><td>Intermediate</td><td>2021</td><td>97.9%</td></tr></tbody></table>			Class	Year of completion	Percentage	tenth	2019	CGPA 10/10	Intermediate	2021	97.9%
Class	Year of completion	Percentage									
tenth	2019	CGPA 10/10									
Intermediate	2021	97.9%									