INPUT:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Nikhil Padole - Resume</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 0;
      padding: 0;
      background-color: #f0f0f0;
    }
    .container {
      max-width: 800px;
      margin: 20px auto;
      padding: 20px;
      border: 1px solid #ccc;
      border-radius: 5px;
      background-color: #fff;
      box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
    }
    header {
      text-align: center;
      margin-bottom: 20px;
    }
    header h1 {
      font-size: 36px;
      margin-bottom: 5px;
      color: #333;
    }
    header p {
      font-size: 18px;
      color: #666;
    }
    .profile-image {
      display: block;
      margin: 0 auto;
      border-radius: 50%;
      width: 200px;
      height: 200px;
      object-fit: cover;
      margin-bottom: 20px;
    }
    .section {
      margin-bottom: 20px;
    }
    .section h2 {
      border-bottom: 2px solid #333;
      color: #333;
      font-size: 24px;
      margin-bottom: 10px;
      padding-bottom: 5px;
    }
    .section ul {
      list-style-type: none;
      padding: 0;
    }
    .section ul li {
      margin-bottom: 10px;
      color: #666;
      font-size: 16px;
```

```
65      }
66      .section ul li:before {
67        content: "\2022";
68        color: #333;
69        font-weight: bold;
70        display: inline-block;
71        width: 1em;
72        margin-left: -1em;
73      }
74    </style>
75  </head>
76  <body>
77    <div class="container">
78      <header>
79        <img class="profile-image"
80  src="https://images.pexels.com/photos/771742/pexels-
81  photo-771742.jpeg" alt="Nikhil padole">
82        <h1>Nikhil Padole</h1>
83        <p>Software Engineer</p>
84      </header>
85
86      <section class="section">
87        <h2>Contact Information</h2>
88        <ul>
89          <li>Email: nikhilpadole2003@gmail.com</li>
90          <li>Phone: +919359749638</li>
91          <li>Address: NEW NANDANVAN ROAD , DMART
92  KHARBI,NAGPUR,MAHARASHTRA,BHARAT</li>
93        </ul>
94      </section>
95
96      <section class="section">
97        <h2>Education</h2>
98          <ul>
99            <li>Bachelor of Technology in Artificial Intelligence
100  - RTMNU University, 2026</li>
101          <li>High School Diploma - Vidarbha High School,
102  2022</li>
103        </ul>
104      </section>
105
106      <section class="section">
107        <h2>Experience</h2>
108        <ul>
109          <li>Software Engineer - Company XYZ, 2026-
110  Present</li>
111          <li>Intern - Google Android Devloper, 2023-
112  2024</li>
113        </ul>
114      </section>
115
116      <section class="section">
117        <h2>Skills</h2>
118        <ul>
119          <li>Programming Languages: Java, Python,
120  JavaScript, C,C++</li>
121          <li>Frameworks: React, Spring Boot</li>
122          <li>Databases: MySQL, MongoDB</li>
123        </ul>
124      </section>
125    </div>
126  </body>
127  </html>
128
```

OUTPUT:

Nikhil Padole

Software Engineer

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