

```

<!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>
</head>
<body>
  <h1><center>SOWJANYA BS</center></h1>
  <h4><center>Gmail: bssowjanya08@gmail.com</center></h4>
  <h4><center>Phone no: 9686762757</center></h4>
  <h4><center>linkedln
profile:<a href="https://www.linkedin.com/in/sowjanya-bs-22613326b">https://www.linkedin.com/in/sowjanya-bs-22613326b</a></center></h4>

  <hr>
  <h2>Objective</h2>
  <p>"To secure a position as a software developer
      where I can apply my coding skills, problem-solving abilities,
and passion for technology to
      develop innovative and user-friendly solutions."
  </p>
  <hr>
  <h2>Education</h2>

  <table border="1" cellpadding="5" cellspacing="3">
    <tr>
      <th>SI no</th>
      <th>college name</th>
      <th>enrolled year</th>
      <th>Year of Passing</th>
      <th>percentage/CGPA</th>
    </tr>
    <tr>
      <td>1</td>
      <td>SJCIT</td>
      <td>2021</td>
      <td>2025</td>
      <td></td>
    </tr>
  </table>

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        <td>82%</td>
    </tr>
    <tr>
        <td>2</td>
        <td>Best pu college</td>
        <td>2018</td>
        <td>2020</td>
        <td>71%</td>
    </tr>
    <tr>
        <td>3</td>
        <td>SCPHS</td>
        <td>--</td>
        <td>2018</td>
        <td>75%</td>
    </tr>
</table><br/>
<hr>
<h2>Techninical year</h2>
<ul>
    <li>Bascis of c</li>
    <li>Basice of java</li>
    <li>Basice of python</li>
    <li>HTML</li>
    <li>java script</li>

</ul>
<hr>
<h2>Projects</h2>
<ol>
    <li>College management System</li>
    <li>Home lone Prediction</li>
    <li>A Mental Health Assistance App</li>
</ol>
</body>
</html>

```

## OUTPUT :

### SOWJANYA BS

Gmail: bssowjanya08@gmail.com

Phone no: 9686762757

linkedin profile: <https://www.linkedin.com/in/sowjanya-bs-22613326b>

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### Objective

"To secure a position as a software developer where I can apply my coding skills, problem-solving abilities, and passion for technology to develop innovative and user-friendly solutions."

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### Education

SI no	college name	enrolled year	Year of Passing	percentage/CGPA
1	SJCIT	2021	2025	82%
2	Best pu college	2018	2020	71%
3	SCPHS	-	2018	75%

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### Technical year

- Basic of c
- Basic of java
- Basic of python
- HTML
- java script

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### Projects

1. College management System
  2. Home lone Prediction
  3. A Mental Health Assistance App
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