



# **Mini Project Report - 01**

**Master of Computer Application – General  
Semester – I**

**Sub: Front end Frameworks Technologies**

**Topic: Resume creation using HTML**

**By**

**Name: BHOOMIKA Y D**

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**Faculty Name: VEERA RAGHAV K**

**Faculty Signature: \_\_\_\_\_**

**Department of Computer Application  
Alliance University  
Chandapura - Anekal Main Road, Anekal  
Bengaluru - 562 106**

**August 2025**

## 1. Implementation of code

```
<html>
  <head><title>Resume</title>
    <style>
      h1{
        text-align:center;
        color:green;
        text-decoration: underline;
      }
      h3{
        text-decoration: underline;
      }
      table{
        border-collapse: collapse;
        text-align: center;
        width: 100%;
        margin-left: auto;

      }
      table,th,td{
        border:1px solid black;
        padding:3px
      }
    </style>
  </head>
  <body>
    <h1>Resume of Bhoomika</h1>
    <p>Name:Bhoomika y d</p>
    <p>Email: bhoomikayd@example.com</p>
    <p>phone number: +919876543210</p>
    <hr>

    <h3>Career objective:</h3>
    <p>To secure a challenging position in a reputable organization to expand my
learnings, knowledge, and skills.
    and to make a significant contribution to the success of the company.
    </p>
    <hr>
    <h3>Education:</h3>
    <table>
      <thead>
        <th>Serial No</th>
        <th>Course</th>
        <th>College</th>
        <th>YOP</th>
        <th>CGPA</th>
      </thead>
      <tbody>
        <tr>
```

```

        <td>1</td>
        <td>MCA</td>
        <td>Alliance University, Bangalore</td>
        <td>2027</td>
        <td>8</td>
    </tr>
    <tr>
        <td>2</td>
        <td>BCA</td>
        <td>Maharani Cluster University, Bangalore</td>
        <td>2025</td>
        <td>9.2</td>
    </tr>
    <tr>
        <td>3</td>
        <td>12th</td>
        <td>Govt. PU College, Huliya</td>
        <td>2022</td>
        <td>7.5</td>
    </tr>
</tbody>
</table>
<hr>
<h3>Skills</h3>
    <p>Python</p>
    <p>Web development</p>
    <p>DBMS</p>
    <hr>
    <h3>
        <h3 style="margin-top: 30px;">
    </h3>
<h3>Projects</h3>
    <p>1.AI Chatbot using Python : An AI chatbot using Python libraries API
services, to simulate human conversation and provide instant, automated responses to user
queries. By utilizing Natural Language Processing (NLP) and machine learning, these bots
understand user intent and can manage tasks or offer customer support. They are often
deployed via platforms like Messenger or web interfaces to enhance user interaction</p>
    <p>2.Weather Forecasting Application : Weather forecasting with Python
involves accessing real-time data via APIs like OpenWeatherMap, or using historical data
to build predictive models for future conditions. Tools such as requests are used to fetch
current data, while libraries like pandas and scikit-learn analyze atmospheric trends to
make accurate predictions. It acts as a powerful tool for building actionable dashboards
or automated alert systems</p>
    <hr>

    <h3>
        <h3 style="margin-top: 30px;">
    </h3>
    <p>Date:_____</p>
    <p>Place: Bangalore </p>
</body>
</html>

```

## 2. Output Screenshots

### Resume of Bhoomika

Name:Bhoomika y d  
Email: bhoomikayd@example.com  
phone number: +919876543210

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Skills

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Projects

- 1.AI Chatbot using Python : An AI chatbot using Python libraries API services, to simulate human conversation and provide instant, automated responses to user queries. By utilizing Natural Language Processing (NLP) and machine learning, these bots understand user intent and can manage tasks or offer customer support. They are often deployed via platforms like Messenger or web interfaces to enhance user interaction
2. Weather Forecasting Application : Weather forecasting with Python involves accessing real-time data via APIs like OpenWeatherMap, or using historical data to build predictive models for future conditions. Tools such as requests are used to fetch current data, while libraries like pandas and scikit-learn analyze atmospheric trends to make accurate predictions. It acts as a powerful tool for building actionable dashboards or automated alert systems

Date: \_\_\_\_\_  
Place: Bangalore