Expriment-4

Aim: To create resume page using html and CSS.

Code:

```
//html file
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Resume</title>
  <link rel="stylesheet" href="lab exp-4.css">
</head>
<body>
  <div class="container">
    <header>
      <h1>Maharsh Patel</h1>
      Software Developer
    </header>
    <section class="section">
      <h2>Contact Information</h2>
      Email: Maharsh1803@gmail.com
      Phone: +91-8511128283
      Address: ahmedabad,gujarat.
    </section>
    <section class="section">
      <h2>Education</h2>
      Spachelor of Technology in information and communication Technology(ICT)
from pandit deendayal energy university
```

```
</section>
   <section class="section">
     <h2>Projects</h2>
     <h3>Hotel booking web application</h3>
     Technology used: HTML, JavaScript, CSS, mongoDB, postman,
thunderClient, nodeJs, ReactJs, ExpressJs
     <h3>News web application</h3>
     Technology used: HTML, JavaScript, CSS, mongoDB, postman,
thunderClient, nodeJs, ReactJs, ExpressJs
   </section>
   <section class="section">
     <h2>Skills</h2>
     <u1>
       HTML5
       CSS3
       JavaScript
       React.js
       Node.js
       PHP
       MySQL
       Java
       python
     </section>
   <section class="section">
     <h2>Summary</h2>
```

A passionate and innovative web developer with 5 years of experience in building websites and web applications using HTML, CSS, and JavaScript. Proficient in front-end and back-end technologies.

```
</section>
  </div>
</body>
</html>
//css file
body {
  font-family: Arial, sans-serif;
  margin: 0;
  padding: 0;
  background-color: #f4f4f4;
  color: black;
}
.container {
  max-width: 800px;
  margin: 20px auto;
  padding: 20px;
  background-color: #fff;
  box-shadow: 5px 5px 20px rgba(0, 0, 0, 0.1);
}
h1, h2, h3, h4, h5, h6 {
  color:black;
}
p {
  line-height: 1.6;
}
.section {
  margin-bottom: 20px;
}
.section h2 {
```

```
border-bottom: 2px solid #ddd;
padding-bottom: 5px;
margin-bottom: 10px;
}
```

Output:

