

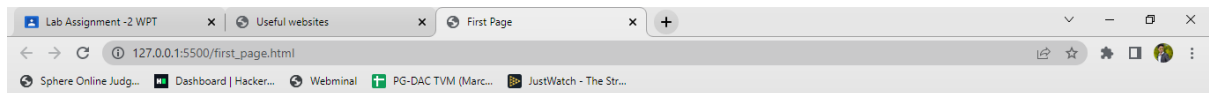
1. Create an HTML file (e.g. first_page.html) that specifies a page that contains a heading and two paragraphs of text. Use the HTML tags <h1>,</h1>,<p> and </p>. Add an image to your web page. As an image, you can use any .jpg or .png file.

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>First Page</title>
    <style>
      h1 {
        color: blue;
      }
      img {
        max-width: 900px;
      }
    </style>
  </head>
  <body>
    
    <h1>Sachin Ramesh Tendulkar</h1>
    <p>
      Born (24 April 1973) is an Indian former international cricketer who
      captained the Indian national team. He is regarded as one of the
      greatest
      batsmen in the history of cricket. He is the all-time highest run-scorer
      in both ODI and Test cricket with more than 18,000 runs and 15,000 runs,
      respectively.He also holds the record for receiving the most
      man-of-the-match awards in international cricket.Sachin was a Member of
      Parliament, Rajya Sabha by nomination from 2012 to 2018.
    </p>
    <p>
      Tendulkar took up cricket at the age of eleven, made his Test match
      debut
      on 15 November 1989 against Pakistan in Karachi at the age of sixteen,
      and
      went on to represent Mumbai domestically and India internationally for
      over 24 years. In 2002, halfway through his career, Wisden ranked him
      the
      second-greatest Test batsman of all time, behind Don Bradman, and the
      second-greatest ODI batsman of all time, behind Viv Richards.The same
      year, Tendulkar was a part of the team that was one of the joint-winners
      of the 2002 ICC Champions Trophy. Later in his career, Tendulkar was
      part
      of the Indian team that won the 2011 Cricket World Cup, his first win in
```

```

        six World Cup appearances for India. He had previously been named
"Player
    of the Tournament" at the 2003 World Cup.
    </p>
</body>
</html>

```



Sachin Ramesh Tendulkar

Born (24 April 1973) is an Indian former international cricketer who captained the Indian national team. He is regarded as one of the greatest batsmen in the history of cricket. He is the all-time highest run-scorer in both ODI and Test cricket with more than 18,000 runs and 15,000 runs, respectively. He also holds the record for receiving the most man-of-the-match awards in international cricket. Sachin was a Member of Parliament, Rajya Sabha by nomination from 2012 to 2018.

Tendulkar took up cricket at the age of eleven, made his Test match debut on 15 November 1989 against Pakistan in Karachi at the age of sixteen, and went on to represent Mumbai domestically and India internationally for over 24 years. In 2002, halfway through his career, Wisden ranked him the second-greatest Test batsman of all time, behind Don Bradman, and the second-greatest ODI batsman of all time, behind Viv Richards. The same year, Tendulkar was a part of the team that was one of the joint-winners of the 2002 ICC Champions Trophy. Later in his career, Tendulkar was part of the Indian team that won the 2011 Cricket World Cup, his first win in six World Cup appearances for India. He had previously been named "Player of the Tournament" at the 2003 World Cup.



2. Write HTML code to create following webpage.

a. Apply Heading 3 for the text 'List of Useful Websites'. Insert a horizontal line after

List of Useful Websites heading. Add hyperlinks to these.

🔗 Wikipedia

🔗 Google

🔗 Yahoo

```

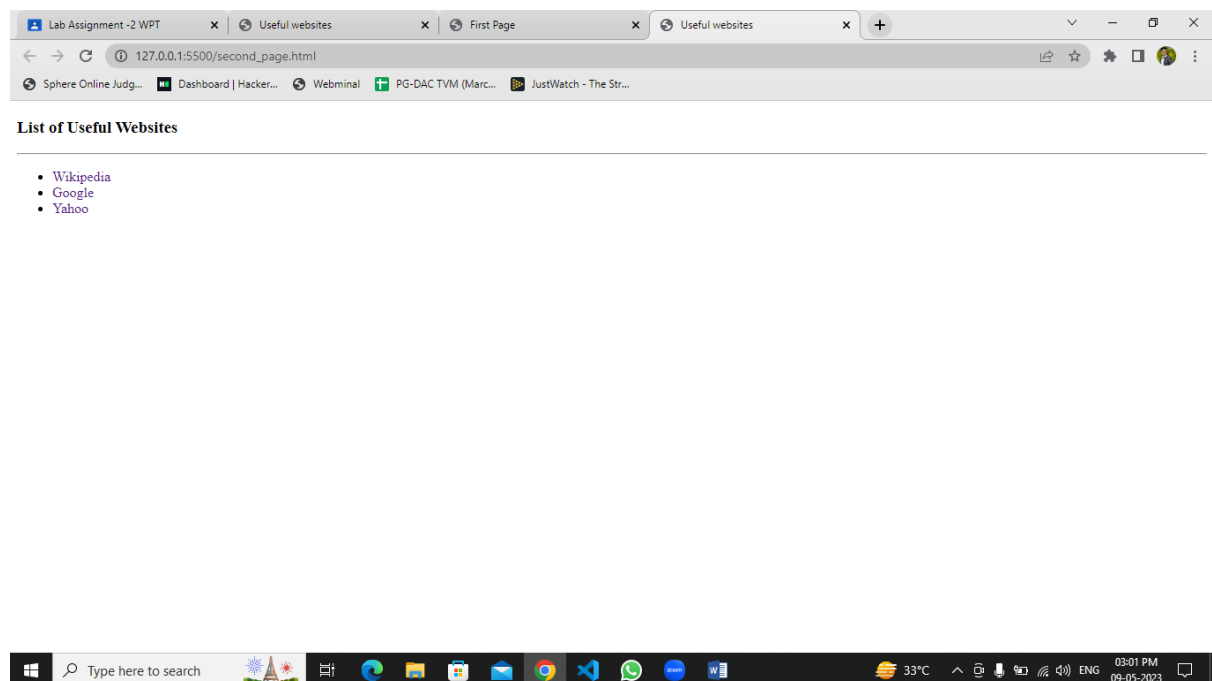
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Useful websites</title>
    <style>
      a {
        text-decoration-style: none;
        text-decoration: none;
      }
    </style>
  </head>
  <body>
    <h3>List of Useful Websites</h3>
    <hr>
    <a href="https://www.wikipedia.org">Wikipedia</a>
    <a href="https://www.google.com">Google</a>
    <a href="https://www.yahoo.com">Yahoo</a>
  </body>
</html>

```

```

    }
  </style>
</head>
<body>
  <h3>List of Useful Websites</h3>
  <hr />
  <ul>
    <li><a href="https://www.wikipedia.org/">Wikipedia</a></li>
    <li><a href="https://www.google.com/">Google</a></li>
    <li><a href="https://in.search.yahoo.com/">Yahoo</a></li>
  </ul>
</body>
</html>

```

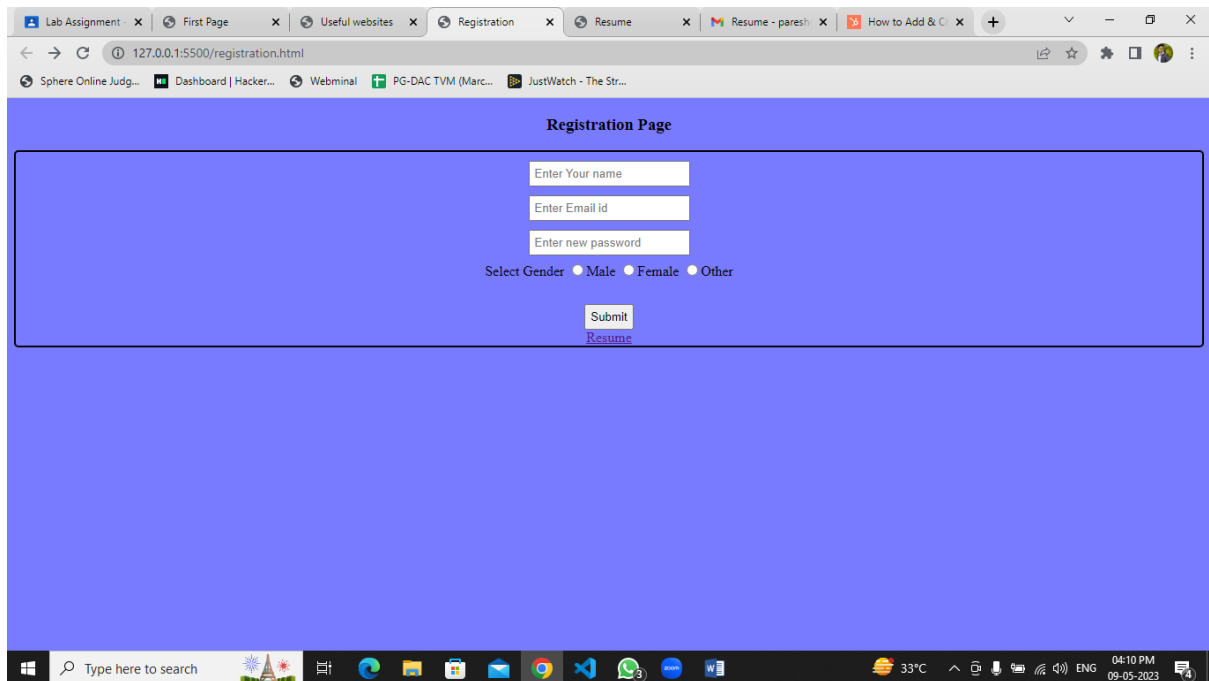


3. Create a registration page and a resume page.

- Create a link in registration page with the name Resume and user should be Navigated to resume page.
- Define a link to move back to registration page.
- Apply the possible styling using CSS.

Registration page

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Registration</title>
    <style>
      body {
        background-color: #787aff;
        text-align: center;
      }
      input {
        padding: 1px;
        margin-top: 10px;
        padding: 5px;
      }
      div {
        border: 2px solid black;
        border-radius: 5px;
        box-sizing: border-box solid;
        max-height: 400px;
        text-align: center;
      }
    </style>
  </head>
  <body>
    <h3>Registration Page</h3>
    <div>
      <input type="text" placeholder="Enter Your name" />
      <br />
      <input type="email" placeholder="Enter Email id" />
      <br />
      <input type="password" placeholder="Enter new password" />
      <br />
      Select Gender
      <input type="radio" name="Male" id="" />Male
      <input type="radio" name="Female" id="" />Female
      <input type="radio" name="other" id="" />Other <br /><br />
      <input type="button" value="Submit" />
      <br />
      <a href="./resume.html">Resume</a>
    </div>
  </body>
</html>
```



Resume Page

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Resume</title>
    <style>
      body {
        background-color: #dbf9fc;
      }
      h {
        gap: 1px;
        text-align: justify;
      }
      h1 {
        text-decoration: underline rgb(3, 215, 243);
        text-align: center;
      }
      h3 {
        text-decoration: underline rgb(0, 0, 0);
      }
      #info {
        text-align: right;
      }
    </style>
  </head>
  <body>
    <h1></h1>
    <h3></h3>
    <div id="info"></div>
  </body>
</html>
```

```

    }
    #header {
        background-color: rgba(51, 222, 228, 0.356);
    }
</style>
</head>
<body>
    <div id="header">
        <h1>Paresh Dhopat</h1>
        <div id="info">
            <h4 style="text-align: center">Email : pareshdhopat12@gmail.com</h4>
            <h4 style="text-align: center">Contact : 8097543222</h4>
            <h4 style="text-align: center">Location : Mumbai</h4>
        </div>
    </div>

    <hr />
    <h3>Objective</h3>
    <p>
        To become a successful expert in the field of Information Technology by
        channelizing my technical knowledge and skills to ensure personal and
        professional growth and to contribute to the prosperity of the
        organization.
    </p>
    <hr />
    <h3>Education</h3>
    <h4>Bachelor of Engineering (B.E) Computer Science & Engineering</h4>
    <p style="width: auto">St John College of Engineering and Technology</p>
    <p>Duration : 2016-2019 CGPA: 6.50/10</p>

    <h4>Diploma, Computer Science & Engineering</h4>
    <p>Shri Bhagubhai Mafatlal Polytechnic</p>
    <p>Duration 2012 - 2016 Percentage: 60.27%</p>

    <h4>Secondary (X)</h4>
    <p>Vidyanidhi Vrajlal Parekh High School (SSC Board)</p>
    <p>Year of completion: 2012 Percentage: 76.91%</p>
    <hr />

    <h3>Projects</h3>
    <h4>Voice Bot for Agricultural</h4>
    <p>Duration Jan 2019 - Apr 2019</p>
    <p>
        Farmers are not aware of the new emerging technologies and techniques So
        VoiceBot will help to increase their knowledge. We have built a system
        where the framers can resolve their queries about agriculture by using
        their phones.
    </p>

```

```
<h4>Voice Recognition System</h4>
<p>Duration Jan 2016 - Apr 2016</p>
<p>
  This Software allows user to use their voice to control the computer.
For
  example, for a task to run a particular file, we simply say "run
  (filename)". The software will automatically detect the file with that
  name and do the task mentioned.
</p>

<hr />
<h3>Skills</h3>
<ul>
  <li>Java</li>
  <li>HTML</li>
  <li>DBMS</li>
  <li>React Js</li>
  <li>node Js</li>
</ul>

<h3>Declaration</h3>
<p>
  I hereby confirm and verify all the facts mentioned above and I hold the
  responsibility of their authenticity and correctness.
</p>

<h6 style="text-align: right">Thank you</h6>
<h6 style="text-align: right">Paresh Dhopat</h6>

  <a href="./registration.html">Move back to registration</a>
</body>
</html>
```

Lab Assignment - x First Page x Useful websites x Registration x Resume x Resume - paresh x How to Add & C x +

127.0.0.1:5500/resume.html

Sphere Online Judg... Dashboard | Hacker... Webminal PG-DAC TVM (Marc... JustWatch - The Str...

Paresh Dhopat

Email : pareshdhopat12@gmail.com

Contact : 8097543222

Location : Mumbai

Objective

To become a successful expert in the field of Information Technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

Education

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St John College of Engineering and Technology

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Diploma, Computer Science & Engineering

Shri Bhagubhai Mafatlal Polytechnic

Duration 2012 - 2016 Percentage: 60.27%

Secondary (X)

Windows search bar: Type here to search

Taskbar: File Explorer, Edge, Chrome, VS Code, WhatsApp, Telegram, Word

System tray: 33°C, 04:11 PM, 09-05-2023

Lab Assignment - x First Page x Useful websites x Registration x Resume x Resume - paresh x How to Add & C x +

127.0.0.1:5500/resume.html

Sphere Online Judg... Dashboard | Hacker... Webminal PG-DAC TVM (Marc... JustWatch - The Str...

Projects

Voice Bot for Agricultural

Duration Jan 2019 - Apr 2019

Farmers are not aware of the new emerging technologies and techniques So VoiceBot will help to increase their knowledge. We have built a system where the framers can resolve their queries about agriculture by using their phones.

Voice Recognition System

Duration Jan 2016 - Apr 2016

This Software allows user to use their voice to control the computer. For example, for a task to run a particular file, we simply say "run (filename)". The software will automatically detect the file with that name and do the task mentioned.

Skills

- Java
- HTML
- DBMS
- React Js
- node Js

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I hereby confirm and verify all the facts mentioned above and I hold the responsibility of their authenticity and correctness.

Thank you

Paresh Dhopat

Windows search bar: Type here to search

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