Project Design Phase 1

Date: 19 September2022
Team ID: PNT2022TMID38699
Project Name: Project- Plasma Donor Web Application

```html
<!DOCTYPE html>
<html lang="en-US">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=%50, initial-scale=1">
    <title>Resume</title>
  </head>
  <body >
    <header>
      <div >
        <h1>Jayakumar</h1>
      </div>
    </header>
    <div >
      <div >
        <div ><img src="images/man.png" width="180" height="180"/></div>
      </div>
        <h2>Jayakumar</h2>
        <p >Web Designer</p>
        <div><a href="resumE.pdf" target="_blank">Download CV</a><a href="#contact">Hire
Me</a></div>
      </div>
    </div>
    </div>
      <div >
        <div >
        <h2 >About Me</h2>
        <p>Hello! I'm Jayakumar. I am passionate about Web design. I am a skilled Front-end
Developer and promote myself to an accomplished Professional.</p>
      </div>
      <div >
        <div >
          <div >Age</div>
        </div>
        <div >
          <div> 21</div>
        </div>
        <div >
```
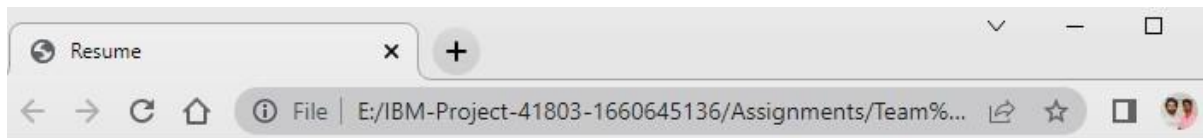
```
            <div >Email</div>
        </div>
        <div >
          <div >jkrkumar1801@gmail.com</div>
        </div>
        <div >
          <div>Phone</div>
        </div>
        <div >
          <div >+91 7092219534</div>
        </div>
        <div >
          <div >Address</div>
        </div>
        <div >
          <div>171,Pilayar Kovil Street,Poongunam,Panruti,607106.</div>
        </div>
      </div>
  <hr>
  <div>
    <h2 >Professional Skills</h2>
    <div >
      <div >
        <div><span>HTML</span>
        </div>
        <div ><span>CSS</span>
        </div>
        <div ><span>JavaScript</span>
      <div>
        <div ><span>Python</span>
        <div ><span>Java</span>
    </div>
  </div>
  </div>
  <hr >
  <div ></div>
  <div >
    <h2 >Projects</h2>
        <div>College Mini Project <span h6></span></div>
        <div text-small mb-2>2019 - 2020</div>
        <div>COVID-19 Pandemic Lockdown Prediction Analysis.
        The objective of this study is to mine the sentiments of Indian citizens regarding the
nationwide lockdown enforced by the Indian government to reduce the rate of spreading of
Coronavirus.
```

```html
        </div>
  <hr>
  <div id="contact">
   <h2 >Contact</h2>
   <div >
    <div >
     <div ><form
   method="POST">
  <div>
   <div >
    <input  type="text" id="name" name="name" placeholder="Your Name" required>
   </div>
   <div >
    <input  type="email" id="email" name="_reply to" placeholder="Your E-mail" required>
   </div>
  <div>
   <textarea style="resize: none;" id="message" name="message" rows="4"
placeholder="Your Message" required></textarea>
  </div>
  <button type="submit">Send</button>
</form>
     </div>
       <h3 >Address</h3>
       <div>171,Pilayar Kovil Street,Poongunam,Panruti,607106.</div>
       <h3 >Phone</h3>
       <div>+91 7092219534</div>
       <h3 >Email</h3><div>jkrkumar1801@gmail.com</div>
     </div>
    </footer>
  </body>
</html>
```

Jayakumar

Jayakumar

Web Designer

[Download CV](#)[Hire Me](#)

About Me

Hello! I'm Jayakumar. I am passionate about Web design. I am a skilled Front-end Developer and promote myself to an accomplished Professional.

Age
21
Email
jkrkumar1801@gmail.com
Phone
+91 7092219534
Address
171,Pilayar Kovil Street,Poongunam,Panruti,607106.

jkrkumar1801@gmail.com
Phone
+91 7092219534
Address
171,Pilayar Kovil Street,Poongunam,Panruti,607106.

Professional Skills

HTML
CSS
JavaScript
Python
Java

Projects

College Mini Project
2019 - 2020
COVID-19 Pandamic Lockdown Prediction Analysis. The objective of this study is to mine the sentiments of Indian citizens regarding the nationwide lockdown enforced by the Indian government to reduce the rate of spreading of Coronavirus.
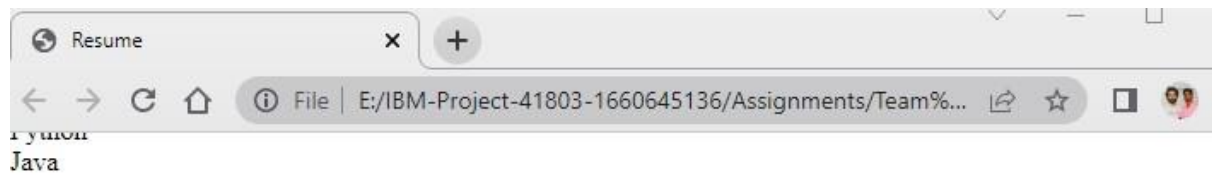
Contact

Your Name
Your E-mail
Your Message

Send

Python
Java

Projects

College Mini Project
2019 - 2020
COVID-19 Pandamic Lockdown Prediction Analysis. The objective of this study is to mine the sentiments of Indian citizens regarding the nationwide lockdown enforced by the Indian government to reduce the rate of spreading of Coronavirus.

Contact

Your Name
Your E-mail
Your Message

Send

Address

171,Pilayar Kovil Street,Poongunam,Panruti,607106.

Phone

+91 7092219534

Email

jkrkumar1801@gmail.com