Web Programming Lab

IPS-1

Name : Rohit Sinha

Registration Number: 22BCE5007

Code(initial):-

```html
<html>
    <!--Header-->
    <head>
        <title>My Details</title>
    </head>

    <body bgcolor = "yellow">
        <center>
            <h1><font color = "red">Rohit Sinha</font></h1>
        </center>

        <center>
            <address>VIT Chennai Campus,Vandalur-Kelambakkam Road,Chennai - 600 127,Tamil
Nadu, India</address>
        </center>

        <center>
            <p><br><a href="https://www.linkedin.com/in/rohit-sinha-
a20107278/">Linkedin</a></p>
        </center>

        <hr color="black">
            <marquee><h3>+91 935958508</h3></marquee>
        <hr color="black">
        <center>
            <figure>
                <img src = "./assets/images/self-photo.png" width="100"
height="100"></img>
                <p><figcaption>Rohit Sinha</figcaption></p>
            </figure>
        </center>
        <hr color="black">

        <section>
            <center>
                <h2>About Me!</h2>
            </center>
            <center>
                <p style="justify-content: center;">I'm a student passionate about coding,
math, and rhythm<br> games. Coding fascinates me by unraveling puzzles, while<br> math
challenges me intellectually. Rhythm games bring joy<br> through precision and
synchronization. These interests<br> blend, shaping my diverse skill set and fostering
a<br> multidimensional approach to learning.</p>
```
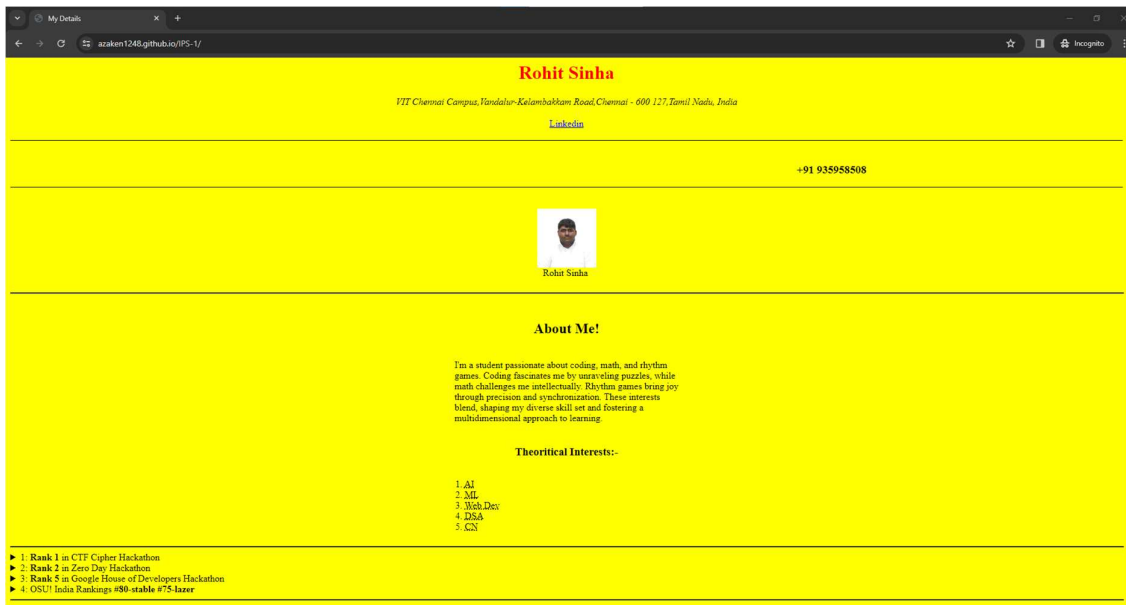
```html
          </center>
          <center>
              <h3>Theoritical Interests:-</h3>
          </center>
          <center>
              <p>
                  1. <abbr title = "Artificial Intelligence">AI</abbr><br>
                    2. <abbr title = "Machine Learning">ML</abbr><br>
                             3.
<abbr title = "Web Devolopment">Web Dev</abbr><br>
                      4. <abbr title = "Data Structures And
Algorithms">DSA</abbr><br>
                    5. <abbr title = "Computer Networks">CN</abbr><br>
              </p>
          </center>
      </section>

      <hr color="black">

      <section>
          <details>
              <summary>1: <b>Rank 1</b> in CTF Cipher Hackathon</summary>
              Rohit Sinha showcased exceptional skills by securing the top rank in the
competitive CTF Cipher Hackathon, demonstrating a keen understanding of cybersecurity and
problem-solving abilities.
          </details>

          <details>
              <summary>2: <b>Rank 2</b> in Zero Day Hackathon</summary>
              My prowess in hacking and innovative problem-solving led to an impressive
second-place finish in the challenging Zero Day Hackathon, highlighting my technical
proficiency.
          </details>

          <details>
              <summary>3: <b>Rank 5</b> in Google House of Developers
Hackathon</summary>
              Securing the fifth position in the prestigious Google House of Developers
Hackathon showcases my ability to thrive in high-pressure coding competitions,
highlighting my adaptability and skill.
          </details>

          <details>
              <summary>4: OSU! India Rankings <b>#80-stable #75-lazer</b></summary>
              My dedication to rhythm gaming is evident in my impressive rankings,
standing at #84 in OSU! Lazer and #78 in OSU! India, displaying precision and
synchronization in this domain.
          </details>
      </section>

      <hr color="black">

   </body>
</html>
```

Output:-

Pages Link:-

https://azaken1248.github.io/IPS-1/