📅 Date: 13th June 2025

🧑‍💻 Name: Sneha Shekhar Kalyankar

📝 Task Title: Designing Personal Portfolio Using HTML & CSS

✅ Objective:

To build a clean, responsive, and informative personal portfolio website to showcase personal introduction, academic journey, projects, and a contact form using **HTML** and **CSS**

CODE:-

```
<!DOCTYPE html>

<html lang="en">

<head>

 <meta charset="UTF-8" />

 <meta name="viewport" content="width=device-width, initial-scale=1.0"/>

 <title>Sneha Shekhar Kalyankar | Portfolio</title>

 <style>

   * {

     Margin: 0;

     Padding: 0;

     Box-sizing: border-box;

     Font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;

   }

.image{

   Width:100%;

   Height:55vh;

   Display:flex;
```

```css
    Justify-content: center;

    Align-items: center;

}

.image img{

    Height: 300px;

    Width: 300px;

    Border-radius: 60%;

    Border: 5px solid #fff;

}


    Body {

     Line-height: 1.6;

     Background: #f4f4f4;

     Color: #333;

    }


    Header {

     Background: #1e90ff;

     Color: white;

     Padding: 1.5rem 0;

     Text-align: center;

    }


    Nav ul {

     Display: flex;

     Justify-content: center;

     List-style: none;

     Margin-top: 1rem;
```

```css
}

Nav a {
  Color: white;
  Text-decoration: none;
  Margin: 0 1rem;
  Font-weight: bold;
}

Nav a:hover {
  Text-decoration: underline;
}

Section {
  Padding: 4rem 2rem;
  Max-width: 1000px;
  Margin: auto;
}

H2 {
  Text-align: center;
  Margin-bottom: 2rem;
  Color: #1e90ff;
}

#about p {
  Font-size: 1.1rem;
  Max-width: 800px;
```

```css
  Margin: auto;

  Text-align: center;

}


.project-list {

 Display: grid;

 Grid-template-columns: repeat(auto-fit, minmax(250px, 1fr));

 Gap: 1.5rem;

}


.project-card {

 Background: white;

 Border-radius: 10px;

 Padding: 1.5rem;

 Box-shadow: 0 4px 8px rgba(0,0,0,0.1);

 Transition: transform 0.3s ease;

}


.project-card:hover {

 Transform: translateY(-5px);

}


.project-card h3 {

 Color: #333;

 Margin-bottom: 0.5rem;

}


.project-card p {
```

```css
  Font-size: 0.95rem;

  Line-height: 1.5;

  Color: #555;

}


Form {

  Display: flex;

  Flex-direction: column;

  Max-width: 600px;

  Margin: auto;

  Background: white;

  Padding: 2rem;

  Border-radius: 10px;

  Box-shadow: 0 4px 12px rgba(0,0,0,0.1);

}


Form input,

Form textarea {

  Margin-bottom: 1rem;

  Padding: 0.8rem;

  Border: 1px solid #ccc;

  Border-radius: 5px;

}


Form button {

  Background: #1e90ff;

  Color: white;

  Border: none;
```

```css
      Padding: 0.9rem;

      Border-radius: 5px;

      Cursor: pointer;

      Font-size: 1rem;

    }


    Form button:hover {

      Background: #0f7ae5;

    }


    Footer {

      Background: #333;

      Color: white;

      Text-align: center;

      Padding: 1rem 0;

      Margin-top: 2rem;

    }


    @media (max-width: 600px) {

      Nav ul {

        Flex-direction: column;

        Gap: 0.5rem;

      }

    }
  </style>
</head>
<body>
```

```html
<!—Header →
<header>
 <h1>Sneha Shekhar Kalyankar</h1>
 <nav>
  <ul>
   <li><a href="#about">About</a></li>
   <li><a href="#projects">Projects</a></li>
   <li><a href="#contact">Contact</a></li>
  </ul>
 </nav>
</header>
<div class="image">
 <img src="C:\Users\saksh\Downloads\sneha.jpg">
</div>


<!—About Section →
<section id="about">
 <h2>About Me</h2>
  <p>Hello! I'm Sneha Shekhar Kalyankar, born on 25 March 2005, currently pursuing my 3rd Year Diploma in Computer Engineering at Y.B. Patil Polytechnic, Akurdi, Pune. I'm passionate about exploring the world of technology and committed to continuous learning and innovation.</p>
 </section>


<!—Projects Section →
<section id="projects">
 <h2>My Projects</h2>
 <div class="project-list">
  <div class="project-card">
```

```html
      <h3>Library Management System</h3>

      <p>Developed using Java. A desktop application to manage library operations like issue, return, and inventory control.</p>

    </div>

    <div class="project-card">

      <h3>School Management System</h3>

      <p>Created with Python. It helps in managing student records, attendance, and grades efficiently.</p>

    </div>

    <div class="project-card">

      <h3>Airline Management System</h3>

      <p>Written in C. It handles flight bookings, passenger records, and check-in processes.</p>

    </div>

  </div>

</section>


<!—Contact Section →

<section id="contact">

  <h2>Contact Me</h2>

  <form>

    <input type="text" placeholder="Your Name" required />

    <input type="email" placeholder="Your Email" required />

    <textarea placeholder="Your Message…" rows="5" required></textarea>

    <button type="submit">Send Message</button>

  </form>

</section>


<!—Footer →
```

```
<footer>

 <p>© 2025 Sneha Shekhar Kalyankar. All rights reserved.</p>

</footer>


</body>

</html>
```

Output:-

MIOPL_INTERN_OFFER_LETTER × | certificate____Sneha_Kalyanka × | Sneha Shekhar Kalyankar | Portf × | +

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My Projects

Library Management System

Developed using Java. A desktop application to manage library operations like issue, return, and inventory control.

School Management System

Created with Python. It helps in managing student records, attendance, and grades efficiently.

Airline Management System

Written in C. It handles flight bookings, passenger records, and check-in processes.

Contact Me

Your Name

Your Email

Your Message...

Send Message