index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width,</pre>
initial-scale=1.0">
   <title>HTML and CSS Learning Project</title>
   <link rel="stylesheet" href="styles.css">
</head>
<body>
   <header>
      <h1>Welcome to PayPal</h1>
      <h2>Learn HTML and CSS with this Sample Project</h2>
   </header>
   <main>
      <section>
         <h2>List Example</h2>
         <01>
            >item1
            item2
            >item3
         <!-- Add list items as needed -->
             item1
             item2
             >item3
         </section>
      <section>
         <h2>Table Example</h2>
         Header 1
                Header 2
```

```
Row 1, Cell 1
                  Row 1, Cell 2
              <!-- Add row and use colspan with 2 for the td below
                  Row 2
              </section>
       <section id="navigation">
           <h2>Navigation Example</h2>
           <!-- Add hyperlinks for SamplePage1 and SamplePage2 to
page1.html and page2.html -->
           Visit <a href="page1.html">SamplePage1</a> or <a
href="page2.html">SamplePage2.</a>
       </section>
       <section>
           <h2>Form Example</h2>
           <form action="#" method="post">
              <label for="name">Name:</label>
              <input type="text" id="name" name="name">
              <br>
              <label for="email">Email:</label>
              <input type="email" id="email" name="email">
              <br>>
              <!-- Add phone number input field and label here -->
              <label for="phone">Phone:</label>
              <input type="tel" id="phone" name="phone">
              <br><br>>
              <input type="submit" value="Submit">
           </form>
       </section>
   </main>
   <footer>
```

page1.html

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width,</pre>
initial-scale=1.0">
   <title>Sample Page 1</title>
   <link rel="stylesheet" href="styles.css">
</head>
<body>
   <header>
       <h1>Sample Page 1</h1>
   </header>
   <section>
       This is a sample page with some placeholder content.
Navigate back to the <a href="index.html">main page</a>.</p>
   </section>
   <footer>
        © 2024 HTML and CSS Learning Project
   </footer>
</body>
</html>
```

page2.html

```
<title>Sample Page 2</title>
   <link rel="stylesheet" href="styles.css">
</head>
<body>
   <header>
       <h1>Sample Page 2</h1>
   </header>
   <section>
       This is another sample page with some placeholder content.
Navigate back to the <a href="index.html">main page</a>.</p>
   </section>
   <footer>
       © 2024 HTML and CSS Learning Project
   </footer>
</body>
</html>
```

style.css

```
/* General reset and global styles */
body {
 font-family: Arial, sans-serif;
 margin: 0;
 padding: 0;
body section{
 margin:20px;
/* Header styles */
header {
 background-color: #333;
 color: #fff;
 text-align: center;
 padding: 10px;
/* Aside styles */
aside {
 background-color: #f0f0f0;
```

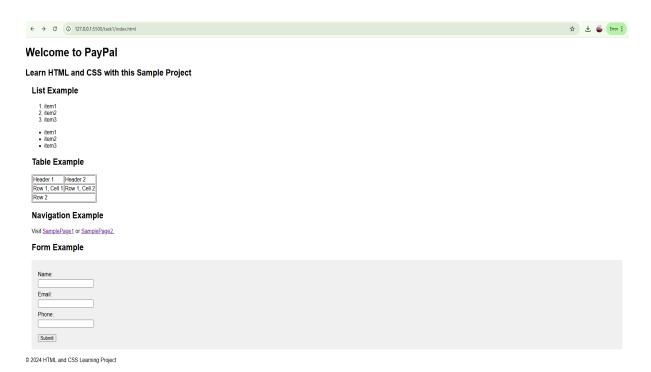
```
padding: 10px;
 width: 25%;
 float: right;
/* Main content styles */
main {
 padding: 20px;
/* Form styles */
form {
 background-color: #f0f0f0;
 padding: 20px;
 border-radius: 5px;
 margin-bottom: 20px;
/* Form input styles */
input[type="text"],
input[type="email"],
input[type="tel"] {
 width: calc(100% - 22px);
 padding: 10px;
 margin: 5px 0 10px;
 border: 1px solid #ccc;
 border-radius: 4px;
 box-sizing: border-box;
/* Label styles */
label {
 display: block;
 margin: 10px 0 5px;
/* Footer styles */
footer {
 background-color: #333;
 color: #fff;
 text-align: center;
 padding: 10px;
```

```
position: fixed;
width: 100%;
bottom: 0;
}

/* Enhanced Task: Input Submit Button styles */
/* Uncomment the following properties to enable the button styling */
input[type="submit"] {
  background-color: #4CAF50;
  color: white;
  padding: 10px 20px;
  border: none;
  border-radius: 4px;
  cursor: pointer;
}

input[type="submit"]:hover {
  background-color: #45a049;
}
```

HTML Task Output



CSS Task Output

