***GUIDE TO E-Commerce Project***

Here is a step-by-step guide for creating a website about making tea with HTML and CSS.

**Step 1: Plan the Website**

Before you start coding, it's a good idea to plan out the structure of your website. Here's what we'll need for the tea website:

**Home page**: This will be the main landing page for the website, with a brief introduction to the website and some links to other pages.

**About page**: This page will give some background on the website and the people who created it.

**Contact page**: This page will provide a way for users to contact the website owners with questions or feedback.

**Shop page**: This page will display a selection of teas that users can purchase.

We'll also need a navigation bar to link all these pages together.

**Step 2: Create the HTML Structure**

Now that we have a plan, we can start coding! First, let's create the basic HTML structure for our website. Here's a starting point:

*<!DOCTYPE html>*

*<html>*

*<head>*

*<title>Tea Website</title>*

*</head>*

*<body>*

*<header>*

*<nav>*

*<ul>*

*<li><a href="#">Home</a></li>*

*<li><a href="#">About</a></li>*

*<li><a href="#">Contact</a></li>*

*<li><a href="#">Shop</a></li>*

*</ul>*

*</nav>*

*</header>*

*<main>*

*<h1>Welcome to the Tea Website</h1>*

*<p>Explore the world of tea with us!</p>*

*</main>*

*<footer>*

*<p>&copy; 2023 Tea Website</p>*

*</footer>*

*</body>*

*</html>*

In this code, we've created a basic HTML structure with a header, main content area, and footer. We've also added a navigation bar with links to the different pages of the website.

**Step 3: Style the Website with CSS**

Now that we have our HTML structure in place, we can use CSS to style the website. Here's an example of what the CSS might look like:

*/\* Set font and background color for the entire page \*/*

*body {*

*font-family: Arial, sans-serif;*

*background-color: #f2f2f2;*

*}*

*/\* Style the header and navigation bar \*/*

*header {*

*background-color: #333;*

*color: #fff;*

*padding: 20px;*

*}*

*nav ul {*

*list-style-type: none;*

*margin: 0;*

*padding: 0;*

*}*

*nav li {*

*display: inline-block;*

*margin-right: 20px;*

*}*

*nav li a {*

*color: #fff;*

*text-decoration: none;*

*}*

*nav li a:hover {*

*text-decoration: underline;*

*}*

*/\* Style the main content area \*/*

*main {*

*margin: 20px;*

*}*

*/\* Style the footer \*/*

*footer {*

*background-color: #333;*

*color: #fff;*

*padding: 10px;*

*text-align: center;*

*}*

In this CSS, we've added styles for the font and background color of the page, as well as the header, navigation bar, main content area, and footer. We've also added some hover effects for the navigation links.

**Step 4: Create the About Pages**

Now that we have our basic structure and styles in place, we can create the different pages for our website. Here's an example of what the HTML might look like for the About page:

*<!DOCTYPE html>*

*<html>*

*<head>*

*<title>About | Tea Website</title>*

*</head>*

*<body>*

*<header>*

*<nav>*

*<ul>*

*<li><a href="#">Home</a></li>*

*<li><a href="#">About</a></li>*

*<li><a href="#">Contact</a></li>*

*<li><a href="#">Shop</a></li>*

*</ul>*

*</nav>*

*</header>*

*<main>*

*<h1>About Us</h1>*

*<p>We are a group of tea enthusiasts who want to share our love of tea with the world.</p>*

*<h2>Our Mission</h2>*

*<p>Our mission is to provide a platform for tea lovers to learn, share, and discover new teas.</p>*

*<h2>Our Team</h2>*

*<ul>*

*<li>Jane Doe - Founder</li>*

*<li>John Smith - Editor</li>*

*<li>Mary Johnson - Writer</li>*

*</ul>*

*</main>*

*<footer>*

*<p>&copy; 2023 Tea Website</p>*

*</footer>*

*</body>*

*</html>*

**Conclusion**

And that's it! With this guide, you should be able to create a basic website about making tea using HTML and CSS. Of course, there's always more you can do to improve the website, such as adding more content or making it responsive for different devices. But this should give you a good starting point to work from.

**Cost**

This project will cost 85 USD