Code Snippet	**Explanation**
<!DOCTYPE html>	Declares the document as HTML5.
<link rel="stylesheet" href="index-css.css">	Links the HTML page to the separate CSS file, index-css.css, for styling.
<form id="pcBuildForm">	Defines the main interactive form element, giving it an ID so JavaScript can target it.
<input type="text" name="userName" required>	Creates a text input; the **name** attribute (userName) is crucial for data collection.
<select id="cpu" name="cpu" required>	Creates a dropdown menu; the **name** attribute (cpu) is used to pass the selected value.
<option value="Intel i5-14600K">	Defines a selection option; the string inside the **value** attribute is the actual data sent upon submission.
event.preventDefault();	Stops the browser's default action of refreshing the page, allowing our script to take control of the data.

Code Snippet	**Explanation**
const queryString = \?name=${encodeURIComponent(name)}&email=...` ;`	Constructs the URL query string by joining the collected variables with & and safely formatting special characters using encodeURIComponent() .
const params = new URLSearchParams(window.location.search);	Creates a special object that automatically parses the URL's query string (the part after the ?) into usable key-value pairs.
const cpu = params.get('cpu') || 'N/A';	Retrieves the value associated with the key 'cpu' from the URL, if the value is missing, it defaults to 'N/A'.
const detailsDiv = document.getElementById('confirmationDetails');	Gets a reference to the container element where the final output will be displayed.
detailsDiv.innerHTML = \<h2>...</h2><p>Name: ${name}</p>...` ;`	Generates and inject a large block of HTML into the designated container, replacing its previous content.