WHY DO WE USE VALUE ATTRIBUTE OF <OPTION> TAG?

The value attribute of the <option> tag is used to specify the value associated with an option in a <select> element. When a user selects an option from a dropdown menu, the value attribute of the selected <option> is sent to the server when the form is submitted. The value attribute is what the server-side script or application uses to process the user's choice

WHAT IS <INPUT TYPE="HIDDEN" /> ? WHY DO WE USE?

<input type="hidden"> is used to create hidden form fields. These fields are not visible to the user but are included in the form and submitted to the server when the form is submitted. They are typically used to store data that needs to be passed to the server but doesn't require user input. For example, they can be used for session tokens, unique identifiers, or other data that needs to be associated with a form submission.

DIFF. BETWEEN <INPUT TYPE="SUBMIT" /> AND <BUTTON></BUTTON> ?

<input type="submit"> is a form input element used to create a submit button. It is typically used to submit a form to the server when clicked. The appearance of this button is controlled by the browser and can be styled using CSS to some extent.

<button></button> is a generic container for creating buttons and can be used for various purposes, not just form submission. You can place text, images, or other content within a <button>. It provides more control over the button's appearance and behavior compared to <input type="submit>.

HOW TO SELECT MULTIPLE ITEMS IN DROP-DOWN LIST?

To select multiple items in a dropdown list (a <select> element with the multiple attribute), users typically hold down the Ctrl key (or Command key on

macOS) while clicking on the options they want to select. Alternatively, users can hold down Shift to select a range of options.