

Part II: Designing Your Script

A. Describe Your Event

Write a short paragraph that describes an event-handling process you plan to implement on your product website. Your description must include:

The element the user will interact with.

The event that will trigger your response (e.g., click, mouseover, submit, etc.).

The code or behavior that should occur when the event happens.

One of the events I want to implement on my website is checking if the user has selected a gas type before submitting the form to look for stations. It will be triggered by clicking on the button submit and a red sentence will appear 'No gas type selected. Are you sure you want to see the stations?'. If the answer is yes, it will just display the list of the stations using the gas type 'All'. If the user click no, it will hide the box and the user can choose another type before submitting the form again.

B. Draw an Event Handling Flowchart

Create a flowchart that visually represents your event-handling process. Use the examples above as a reference.

