

INPUT	PROCESS	OUTPUT
<p>1. home button</p> <p>The users would click on the homepage to view the carousel showing items being sold</p>	<p>Processes the request sent by the user once they press the button to go to the home page.</p>	<p>Takes the user back to the home page</p>
<p>2. hamburger menu</p> <p>Listed down as products. It allows the users to find items they are searching for divided into categories</p>	<p>Shows items listed when requested by the user, as well as hide them. It goes to a page of the category when it is selected by the user.</p>	<p>Is shown and hidden when selected by the user. Lists categories underneath each other.</p>
<p>3. Product category</p> <p>Allows for easier navigation for the user</p>	<p>Processes the request sent by the user once they select the product. To open up a new page.</p>	<p>Provides information for different categories. Allowing it to be easier to use.</p>
<p>4. Shopping Cart</p> <p>Allows the user to add items to the cart, remove items, as update the quantity</p>	<p>Adds items to the shopping cart, removes items, updates quantity as well as finalizing the purchase by calculating an amount.</p>	<p>Shows list as finalized by the user. Lists price at the bottom.</p>
<p>5. Search Bar</p> <p>Allows users to search for items based on names</p>	<p>Searches for objects based on the user's needs written. Finds items that fit into the category and lists them down under another to help the user find the item.</p>	<p>Based of the item written at the top of the page, a list would be presented of items fitting that category.</p>