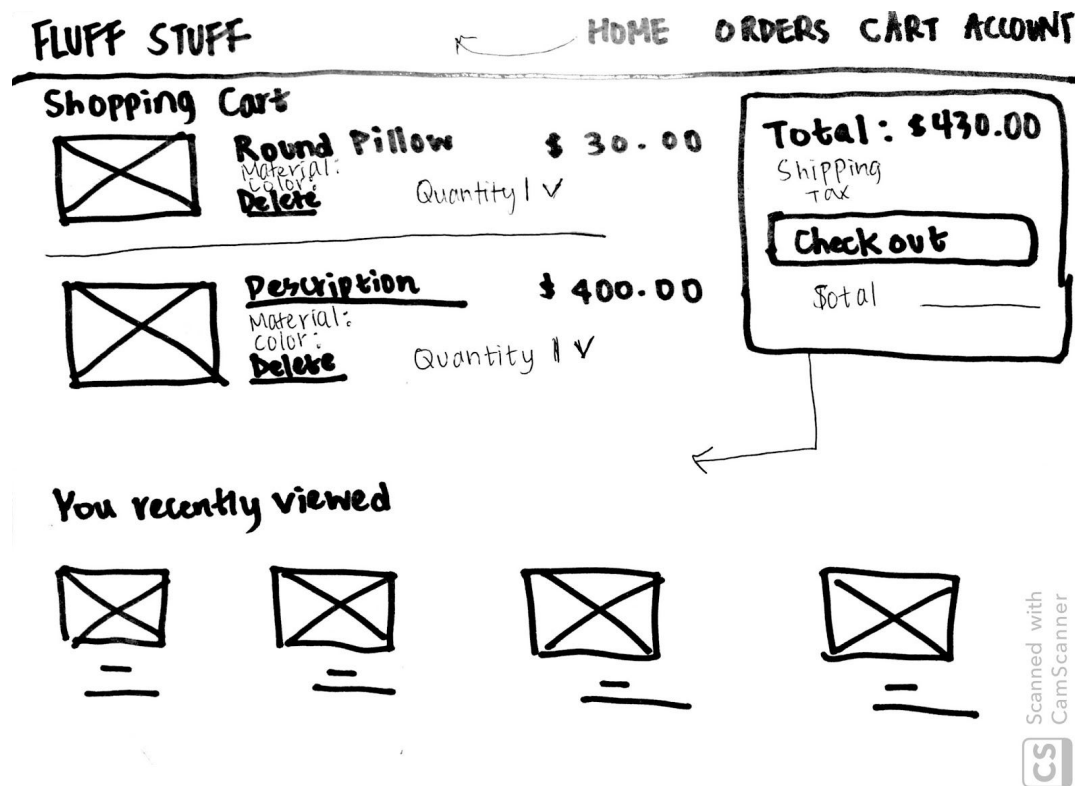




Judy Chun  
Assignment 6A  
Reflection

1. Low & High Fidelity Prototypes for the Shopping Cart Page:



From previous iterations, some of the changes that have been made are adding the quantity information on the shopping cart page so that users can easily change the number of items they want to buy, instead of returning back to the individual product detail page. I also added the details regarding material and color type that they've added so that they can recognize over recall. Lastly, I wanted to provide more subcategories that add up to the estimated total, including shipping and tax fees.

## Shopping Bag (2)

Item		Price
	<b>Couch Pillow</b>	\$40.00
	Quantity 1 ▾	
	Material: Duck Down Color: After School	
	<a href="#">Remove</a>	
	<b>Bed Pillow</b>	\$40.00
	Quantity 1 ▾	
	Material: Duck Down Color: After School	
	<a href="#">Remove</a>	
Subtotal		\$80.00
Shipping		Free
Estimated tax		\$0.00
Estimated total		\$80.00
<a href="#">Checkout</a>		

Throughout the iterations, I've changed the formatting of the navigation items in the static bar placed at the top. I wanted to prioritize the search and the shopping cart, as well as the home (logo) button by left and right aligning on each end of the site. I wanted to use an accent color blue to emphasize the specific quantity of items that they have selected in the product detail page and enable them to easily change the number through a dropdown select type. The remove item also uses the same accent color for consistency. I made sure that the material and color type is included in the item description inside the shopping cart page and that the checkout total is placed at the bottom of the page (instead of on the right side) so that we can make use of more whitespace.