

## Scenario:

You are a lawyer who is constantly working on winning cases in the Columbia district. You constantly find yourself in and out of court with no time to go groceries at your favorite supermarket, Costco, because of the long lines. Because of those long lines you have been late to many meetings. You would like to be able to order your groceries through an app in order to make your shopping experience faster and get your work done on time.

Task 1: Find a Costco closest to your current location by entering your currency zipcode.

Task 2: Look through the app and add and remove items to your cart.

Task 3: Browse through all the available items for purchase and complete any order successfully with all the information needed to make the purchase.

## Notes

What changes should you make to your application (min 2 Things):

- There is no way to save previous shopping carts. Users can't repurchase the same items without starting the shopping purchase from the beginning.
- There is no way to customize the app to a specific user. The app seems very basic and there should be ways to save information and make the app for fun.
- There was no option for a back button so if you need to add anything to the cart you have to start the process all over again.
- There is no category or search bar to shop for specific items

What things you need to keep the same for you application (min 2 Things):

- The ability to input a zip code and have the maps show you where the nearest Costco is makes it faster to complete your chases and get to your location.
- Keep the ability to be able to increase the amount of items in the shopping cart menu instead of having to go back to the items menu.
- The fact that the app asks the buyer that they are sure to continue with the purchase is a good idea in case you made a mistake or do not need to complete the purchase for some reason.
- The payment menu makes sure that you are a Costco member which means that because only members can use the app and the estimated time to pick up your groceries faster.

