

Design Lab

Summary

- Using the same process that we used during the demo, you're going to create at least 2 views for an ecommerce store using Figma. You'll need to create the wireframes and mockups for each view, as well as a style guide for the whole project.

Part 1: Wireframes

Summary

- Create the wireframes for a individual product view and for a cart page

Instructions

- Decide what kind of store you'll be making (Some ideas: clothing, books, food, makeup, sports, camping gear, games, electronics, auto parts)
- Go around to a few shopping sites and see what kind of things are included on their product pages
- Product view requirements
 - *Header*
 - *At least 1 picture of the product*
 - *Product name*
 - *Product price*
 - *Product description*
 - *Buy button*
 - *Anything else you want to include*
- Now go around and look at different cart pages and see what things you might like to put in your design
- Cart view requirements
 - *Pictures of each item*
 - *Names of each item*
 - *Quantity of each item*
 - *Prices of each item*
 - *Total price*
 - *Checkout button*
 - *Anything else you want to include*

Part 2: Style guide

Summary

- Create a style guide frame in your Figma workspace. Make note of all the rules you want to define about your styling.

Instructions

- Decide on a color scheme
- Decide on a font or two
- Create layout and spacing rules
- Write icons/illustrations/picture rules
- Plan out any reusable elements (buttons or cards)
- Write other dos and don'ts of your design guide

Part 3: Mockups

Summary

- Now you'll create the high fidelity mockups of your views based on the wireframes and your style guide.
- Create the basic layout
- Add in the text and images
- Tweak the sizes and spacing to match your style guide

More Views

- If you have completed 2 views, add any more you'd like from the following list.
 - *Home Page*
 - *All Products Page*
 - *Pages for different sections of products (Fiction, Nonfiction, Childrens, etc. for a book store)*
 - *Login Page*
 - *Settings Page*

