

Design Justification

Book Page

Components

Left Column

Book Image

Ad

Right Column

Book Name

Author

Book Type Selector (Row)

HardCover

E-Book

PaperBack

Save or Buy (Row)

Add To Cart

Add To Wishlist

Book Rating

Book Description

Book Details

About The Author

Reviews

Integration

I started with a container to hold everything and split the items into the two columns that were necessary for the book image to scroll with the description the whole time. I made the book images fixed so that this scroll behavior was present. I then sized and centered the images and gave it padding. I then moved over to the right side did the book title and Author. Then created the component to select the specified type of book by creating a flex container with the three boxes and adding in the content, also giving it a hover effect. I then basically did the same thing for the add to cart/wishlist row just making it two boxes instead and giving it separate styling. The review container is also very similar and the rest is just text with simply styling to give it padding and left align.

Genre Page

Components

Add Up Top

Genre Hierarchy

Left Column

Genre Name

Genre Description

Book Collection: 5 Books for 3 rows with view more

Giveaways

Title

Author

Release Date

Enter To Win

Raffle Details

Book Collection: rows of books with view more

Lists

Collection of books

Collection Title

Book Collection: 5 Books for 3 rows with view more

Right Column

Ad

Related Genres: Two columns of genres

Ad

Related Article

Quote

Quote

Video

Video

Ad

Integration

I started by making my two columns allotting 75% for content then the rest for the sidebar. Then onto creating the genre hierarchy with tags and >. Then moving to the name and description which are simple headers and p tags. I then created the book collections with a grid display making 5 column rows, then I put the view more in an empty row except for the last slot. I then created the list the same way I did the collections and put a grid within a grid to get the list of lists. I created the giveaway by creating a flex box with a button and copying the giveaway details and using line breaks to separate the rows rather than new p tags. The right column was easier with the ads being images and the other elements just being more of the same with grids and flex boxes to orient everything.

Blog Page

Components

Left Column

- Article Title
- Author/release date
- Blog Description
- Recommended Books

Right Column

- Related Articles

Integration

This page was much more simple using the same methods for creating the main column and the sidebar with a big flexbox doing 75/25. I then just did basic headers and p tags to create the title release and description. The recommended book element is just a flexbox within a flex box to hold the book and its description, this is just reused to fill the page. The sidebar is even easier with an image and its title under for the related article.

Home Page

Components

Header

- Logo
- Pages

Hero

- Background Image
- Search Bar

Bookshelf: books and their titles

Integration

I started with the header with the large logo on the left with a list of our pages as a tags. I styled them to remove all the default list styling and make it as clean as possible since it's on every page. The hero is based off Boulder bookstores and is a background image with the floating search bar input. I made the bookshelf also based off Boulder bookstore, which was just a row of featured books and their titles. I also decided to slap an ad in the middle since it seems that a lot of other sites did that and fill out the page some more.