Block 2 Challenge Proposal

WDD330 Spring 2021

Jennifer Thomas

Purpose

A web application that keeps track of costume and costume accessory inventory. Style, theme, gender, size information, along with additional notes will be recorded. A search function will be available to filter by category. Stretch goal: Ability to upload picture of costume or accessory.

Audience

The audience for this application is anyone that makes/wears/stores a lot of costumes. That includes the general Halloween fan, a large family that regularly dresses up for Halloween and save and reuses costumes, the avid cosplayer, and various levels of theatre programs- school, community, professional.

Data Sources

Data sources will include localStorage and a local JSON file. Stretch goal: Exploring the possibility of using an external API for additional features, like.

Initial Module List

ItemDetails	ItemAdd	SearchItems
Storage	ItemRemove	

Wireframes
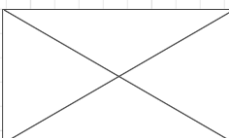
Colors/Typography/Styling

EEE0CB	BAA898	848586	C2847A	280003

Costume Inventory App

coolors

Viaoda Libre — Regular

Varela Round — Regular

The spectacle before us was indeed sublime.

Apparently we had reached a great height in the atmosphere, for the sky was a dead black, and the stars had ceased to twinkle. By the same illusion which lifts the horizon of the sea to the level of the spectator on a hillside, the sable cloud beneath was dished out, and the car seemed to float in the middle of an immense dark sphere, whose upper half was strewn with silver. Looking down into the dark gulf below, I could see a ruddy light streaming through a rift in the clouds.

Project Schedule

Week 10: Create basic HTML structure and basic layout and basic styling

Week 11: Create JSON file and start writing the JavaScript functionality for the main page

Week 12: Finish JavaScript for main page and write JavaScript for individual information pages.

Week 13: Find and fix issues and finalize styling.

Week 4: Test, test, test. Make sure everything follows best practices.