Jailyn Zabala

Write-Up

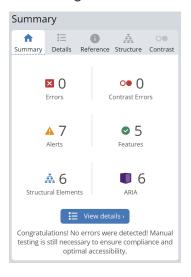
Github folder link: https://github.com/jzabala1/PUI/tree/main/homework8

Github.io link: https://jzabala1.github.io./

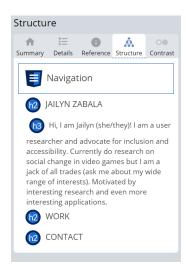
Wave

NOTE: Alt text isn't missing sometimes it's just labeled as long alt text because images include text

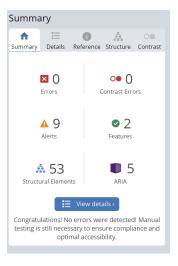
Home Page



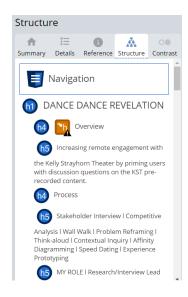




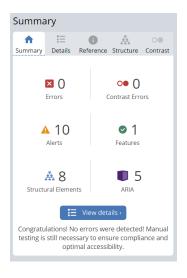
Project Page 1

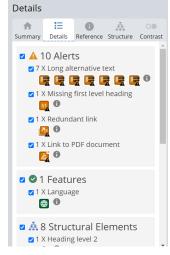






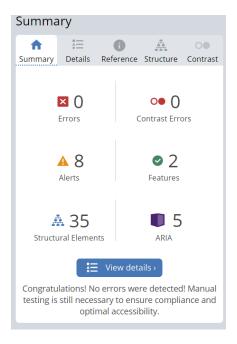
Project Page 2

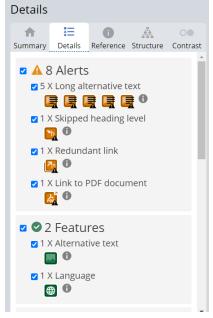


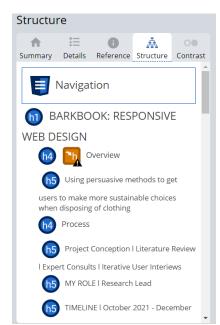




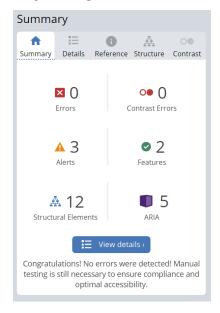
Project Page 3

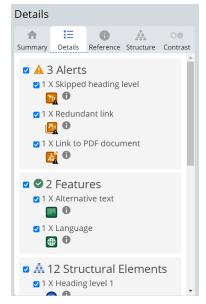


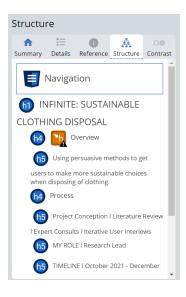




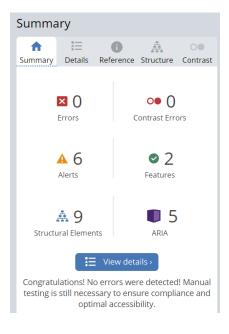
Project Page 4

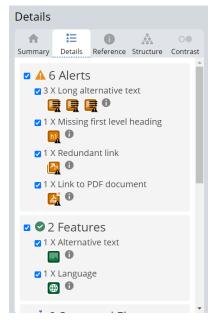


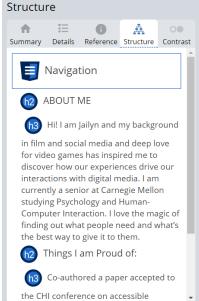




About Me







Write-Up

Part 1

The purpose of my website is to show my projects but also show parts of my personality outside of my work. I have included short descriptions about me and my hobbies and the four main projects that I think are relevant to my UI/UX experiences. It has small interactive elements but the main approach I took is simplicity so that readers can easily get what they are looking for. I am not a designer so I didn't try to get very in-depth with my design elements but wanted to focus on my methods and projects. This website is mainly for recruiters so I also made sure that my work and resume were easily accessible on the home page so that if someone is quickly looking they could read a little about me and then see my resume which I think makes it engaging for them since they will not have a lot of time to look at it.

Part 2

- Click on navbar elements to go to other pages (resume will take you to pdf download)
- Go to resume on the home will take you to pdf download
- Hover over work arrows to see a scroll down and click to scroll down or scroll down to see work
- Hover and images will highlight and click to go to the work page
- Scroll down and click on contact icons to go to respective websites
- Scroll down on a project page to see go to work button that takes you back to work page
- On the barkbook page if you scroll down to the bottom there are buttons that take you to the prototypes

Part 3

I used bootstrap and a little bit of jquery. I chose bootstrap to make the grid setup of my page easier and also responsive. I used it to set up the spacing, responsiveness, and grids on my pages and also used it for a lot of styling of elements using the pre-defined classes. It makes the pages very cohesive and also makes my website responsive.

Part 4

I mainly made design changes because I felt like some of the elements of my initial website design were needlessly complicated and made it harder to read and interact with. I also removed a side navigation bar I had on the work pages because I already have the content written pretty succinctly so I think it was redundant to have that sidebar. I did add more images and content in my final iteration as well as a way to go back to the work page at the bottom of the project for easier navigation.

Part 5

My main challenge was understanding how the columns worked because I wanted to make sure that the content was centered and there were wide margins on the side but if I used columns without modifying the width it would take up the whole page. I also had some trouble with just

organizing my files and making sure I could access them from my local storage and also when I uploaded it to github. I also had to learn how to manipulate the bootstrap styles because the default ones had to be overridden to add for example my own colors.