Project Milestone III:

I did the project individually, thus I participated in all of the development phases of the website.

Further Steps:

Due to the limited time, I found the scope of my project pretty big especially when I'm doing it individually. Further Steps if I had more time is I would like to make a feature where the user can login and save their preferred outfits or a clothing that they use almost very often and the website can recommend when to wear it depending on the weather or whether you should bring it with you because it might be too cold later on the day. I would also like to add a feature where the user can choose what activities they like or would 100% do on top of the recommended activities provided. For example, taking your dog on a walk the website would recommend you if it's a good idea or a bad idea to take your dog out on a walk, depending on the weather of that time and day. I would also probably want to work on the design aspect of the website, I would prefer to have it more simpler and also have as much information it can have without looking very crowded.

Given another shot to develop the website, I would also probably have implemented the accessibility functions that I planned to do and planned to code them first before dedicating most of my time on the frontend of the website. Since in this project I was stressed enough on trying to make my website eye-catching, I didn't realize that I dedicated a lot of my time in creating them and forgot about the scope of the accessibility plans I had in mind that I planned to create. Due to the lack of time I wasn't able to implement most of them. My initial plan was to create an accessibility button and it gives the user a list of buttons where they can turn on specific accessibility features that they want to turn on. Accessibility features like changing the contrast for visually impaired people, text-to-speech, changing the font-size, magnification, keyboard accessibility, word spacing for people who have difficulty in reading, and many more. I realized I was a bit too ambitious considering also my little knowledge of Jquery, HTML, and CSS so it took a lot of time to just produce one feature and then debug it. I was able to implement most of the things that we did in class, such as text to speech, magnification, and single click.

I also try to design the website in mind of accessibility, where I use colors that are not harsh on the eyes and also clear to read the text on top of it. I also try to use pictures and also have bigger fonts. Overall, I really enjoyed creating this project. I just hope there was more time and I had more familiarity with Jquery,HTML, and CSS.