PUI ASSIGNMENT 8 WRITE-UP

Part 1.

I am a fine arts student in Carnegie Mellon University. With this Project I wanted to create a personal web portfolio for my art works. The purpose of my website is to display quick information about myself and all the art works that I have produced over the past few years. In order to make my web portfolio interesting and engaging I created three sections which are introduction, about, and work section. I wanted to add my CV for the last part of my website, however, because there is sensitive information, I took my CV out for this assignment. The target audience for my web portfolio would be anyone who is interested in my artwork and people who are interested in me for employment.

Part 2.

- When you access my website you will first see my introduction
- Scroll down the page to see a quick introduction of my self
- Keep on Scrolling and you will finally see the work that I have produced
- When you hover over the image of my work with the cursor you can see the work expand and shrink once you remove the cursor.
- Click on the hamburger button to see each section of the web portfolio and once you click on each section it will bring you to the chosen section accordingly.

Part 3.

- Name of the tools that I used: Google Fonts and Font Awesome
- The reason why I choose Google Fonts and Font Awesome is because I wanted to have a particular font for my website.
- How I used these tools was that I would use the link function on the html file to bring the api's necessary from each site.

Part 4.

I changed the layout of my Website from my mock up because the website looked too cluttered. So I changed that to a more simpler design so that it is less cluttered.

Part 5.

In my opinion, I think there are room for more addition to my personal web portfolio and with this opportunity I would like to keep on adding work and content to the website as I produce more work. I also had trouble uploading different types of file such as video clips and audio files. I have produced several video clips and audio files but I am not sure I could add those parts with hard code.