

Part 1

- For my website, I made a portfolio to use when applying for jobs. I displayed some of my projects (more to be added), my resume, and an about me page. Not all projects have project descriptions yet because they are ongoing. I tried to make each interaction interesting by adding hover states on links, and also by adding my own logo. The target audience is recruiters.

Part 2

- i. Logo on top-left
 - a. Click on logo on any page to return to landing page
- ii. Navigation bar links
 - a. Hover on the links to see the color change
- iii. Projects
 - a. Hover on each of the projects to see title and type of project
- iv. Barbarian Project (second project)
 - a. Click on project to see details about the project on another page
- v. Resume
 - a. Click on Resume to see my resume
- vi. About
 - a. Click on About to see a page about me
- vii. LinkedIn

- a. Click on LinkedIn to navigate to my LinkedIn Profile

Part 3

- i. Animations
 - a. I chose it because I believed it was the best way to engage the audience that came to visit my portfolio without distracting them.
 - b. I used animations for hover states on the links to show that they are clickable. I tried to use it minimally in a subtle manner to not distract the audience.
 - c. I think the small animations make the website not too static and a bit more interesting to interact with.
- ii. Bootstrap
 - a. I chose to work with the Bootstrap framework because I thought it was the easiest way to make the website responsive. It also seemed easy to use in general.
 - b. I used Bootstrap's grid frame to make my website responsive. Components such as project display and pictures all change layouts depending on the screen size.
 - c. Bootstrap made it easier to build a responsive website and thus makes it more flexible.

Part 4

- From HW7, I mostly iterated by adding details to my Barbarian page and by implementing the animations. I also added a footer at the bottom of each page to indicate that the website was coded by me.

Part 5

- I think designing with responsiveness in mind was the biggest challenge for me. Even with Bootstrap, I struggled to make the grids and think about what it would look like on

different screens. I also struggled a bit with margins and padding because sometimes no matter how much I altered the CSS or HTML, the page didn't reflect the amount of padding I wanted.