

Caileigh Grimes

Lab05

Feb. 18. 2023

1. Submit the GitHub URL for the contact page with your LinkedIn logo on it. Submit the GitHub URL for the bio page with your photoshop image on it.
 - a. <https://caileighgg.github.io/ist263/lab05/contact.html>
 - b. <https://caileighgg.github.io/ist263/lab05/grimes-bio.html>
2. Answer the following: HTML has a way to scale an image down by entering a smaller width in the width attribute of the img tag. Why is scaling it down in Photoshop a better idea?
 - a. Although HTML has a way to scale down the image by entering the information into the code, scaling down on Photoshop is a better option because it preserves the quality more and the resolution will be better. If you do the scaling on html, it gets pixelated more or fuzzy/blocky.
3. Answer the following: What main message were you trying to communicate with your original image? Explain how the different parts you put together helped communicate that message?
 - a. I used my main image as a professional roster picture that was taken of me this year. It is a clear, professional image with good quality and lighting. I decided to use a picture of me in a boat as my background image because that is an activity I am passionate about and spend a lot of time doing. I made it black and white to contrast with my headshot. I used basic sans in italics because I liked the boldness and athletic feel it has to its typeface.
4. Submit answers to the following:
 - a. What questions did you have about the lab?
 - i. The sizing on my Photoshop image looks large on my webpage. Should I scale it down?
 - b. What was the hardest part of the lab?
 - i. I didn't struggle with this lab. I enjoyed it and learned.
 - c. Rate your comfort level with this week's topics
 - i. 1 ==> I can do this on my own and explain how to do it.