1. <https://ntbamber.github.io/ist263/lab05/contact.html>
2. <https://ntbamber.github.io/ist263/lab05/bamberger-bio.html>
3. Scaling it down in Figma is better because it has an automated tool to lock the aspect ratio to the original aspect ratio. Unless you calculate the change to both width and height, scaling in HTML will distort the image.
4. I was trying to communicate my skills and knowledge in specifically back-end data development. I chose to place my more professional photo on a backdrop of a server room to communicate this. I also chose the text to be inviting but still communicate my professional background.
5. Answers:
   1. I do not have questions about this lab.
   2. The hardest part of this lab was learning about Figma because I have not used it before.
   3. 1