## Hand in

1. To turn in your wireframe, submit the GitHub URL for the wireframe image you exported above.Shape, polygon

   Description automatically generated
2. Submit the GitHub URL for all three pages from this lab plus the URL for the CSS file.  
   <https://katerinavendikos.github.io/ist263/lab06/contactphotoshop.html>

<https://katerinavendikos.github.io/ist263/lab06/skills.html>

<https://katerinavendikos.github.io/ist263/lab06/vendikos-bio.html>

1. In your book on pages 301-302 are a list of font and text properties. Pick a property off this list that we did not use in either the lecture or lab. Explain how you could see this property being applied to something on either the bio, skills or contact pages to make the design better.

The property I am choosing is font-weight, which refers to the boldness of the font. Controlling the boldness of the font could make my skills page better because I could bold the sections on top to specify that they are categories. Perhaps I could also bold the words that are most useful.

1. Hand it the peer copy document review with answers to these questions. Note that I have read all the copy documents, and everyone has something to improve. Don’t say everything is great.
   1. Who’s copy document did you review?  
      Anna E. Hill
   2. What typos are in your partner’s copy document?  
      There are no typos.
   3. What didn’t they communicate clearly? Give me details here?  
      I am a little confused as to what “CRAVE” is. The rest of the website is straightforward, just listing recipes.
   4. Did the copy seem like it was too much/not enough? Explain.  
      While it is a recipe website, some other details would be nice. Perhaps a good occasion to make the recipe? Or an anecdote.
   5. Where could your partner use headings, bullet points, etc. to make the copy stand out more to users?  
      I would use headings for the recipe titles.
   6. Any other comments?  
      No.
2. Submit answers to the following:
   1. What questions did you have about the lab?  
      I found it difficult to do a zebra table.
   2. What was the hardest part of the lab?  
      It was just a lot of work for one week.
   3. Rate your comfort level with this week's topics.  
      **1 ==> I can do this on my own and explain how to do it.**  
      2 ==> I can do this on my own without any help.3 ==> I can do this with help or guidance from others.   
       If you choose this level, please indicate HOW this person helped you.  
      4 ==> I don't understand this at all yet and need extra help.