As you look back on this semester, please take a moment to reflect on your experience, recognizing the challenges, successes, and all that you've learned along the way.

Please respond thoroughly to the following questions (likely about 1-2 paragraphs each).

1. What is one program you wrote that you were particularly proud of during this course? Why were you proud? Explain.

The program I wrote that I am particularly proud of is from Week 10. The prove assignment was about making a Shopping Cart. I honestly loved it so much because it was so challenging for me, yet I learned a lot. The satisfaction I had from seeing my program work after hours of dedication into it was blissful. I made a lot of mistakes and had lots of errors. Realizing my mistakes and figuring out how to make it work taught me a lot about patience and not giving up.

1. How might you use the skills you learned in this course in the future? This might include skills such as programming, problem-solving, debugging, etc.

As for programming, I would definitely use it in the future because of my career ambitions as a Software Engineer. Working in a team in this class has also helped me developed team-spirit and coordination with others which will be helpful in the future when I find myself in various teams. Communication is another great skill I learned in this class. I learned to talk and communicate with the instructor, my team members and other classmates to get help or give help.

1. Describe an experience from this class that has given you confidence that you can learn new programming skills in the future.

In Week 8, we learned about pixels and altering images. This was the week I developed confidence. To be honest, I was lost on how we were supposed to merge both images with just looping and if statements. To my surprised, I worked on it for a few hours and I got it. I was surprised. That taught me not to doubt myself. It taught me never to be afraid of making mistakes. I shouldn’t limit myself because of the fear of being wrong. What if it turns out to be right? I now face challenges with a brave heart. It might take long but I don’t stop trying until I get it.