Learning Experience

The first main hurdle I encountered was time management. This week was packed with assignments and exams for other classes. I needed to make sure I gave myself enough time to study and review the material but also work on assignments that were due. I found that I kept pushing Assignment 2 to the side because I knew it would be very time consuming. I also knew that once I get started, I would be able to devise a plan to create the implementation. However, I was finding it difficult to just start the assignment.

I also had some problems with enqueue and dequeue. I seemed to understand the functionality of the code, but I was unable to write a code that followed the functionality and purpose. I looked on the slides for clarification, but I found the most help on StackOverflow. Another person was also having problems with enqueue and dequeue and people responded explaining it with helpful tips. I was able to read the responses and create some code that worked. After I got the foundation, I was able to use the test files to polish the functionality of the code.

The final main problem I seemed to have was keeping track of the exceptions. Although throwing exceptions was easy, making sure I was throwing the right exception was a problem. For instance, I would be throwing StackUnderflowException when I should have been throwing StackOverflowException. I would not realize my problem until looking it over and over. Then I would finally realize that I was throwing the wrong exception.