Learning experience –

. What have you learned?

I learned how to build a complicated project including stack and queue. In addition, I learned how to make an exception to the programs. I learned that there are two main methods to store information. First, FIFO – first in – first out the describing the queue method that store information like people who are standing in a queue. In contrast there is the method stack that is storing information one on top of another and releasing information as LIFO – Last in first out. I have also learned how to generate JavaDocs and the proper conventions for program java documentation and exception handling. I have also learned how to navigate through Junit methods and understanding what each method meant.

What did you struggle with?

I had a hard time implementing the notation class with all the methods together. In addition I needed to ask for help with right way to code the stack and queues. In addition, I found out I needed to build many different tests to check the status of the stack and queue that I didn’t think about at the beginning.

What would you do differently on your next project?

For the next assignment I will look more of what is needed in advance so I can expect better what is necessary to complete the assignment. In addition, I will watch more youtube videos to strength my general abilities with coding java. Moreover, I decided to go for a code academy that will help me getting a better understanding of advanced java implementations.