Credit Name: CSE3110 - Iterative Algorithm 1

Assignment Name: QueueList

How has your program changed from planning to coding to now? Please explain?

I really don't have much to say here.

This program was the same as StackList except I was making a linked list with queue methods instead of stack methods.

It was quite straightforward, fairly interesting, and there's not much else to say.

This class does not have client code/test code as the textbook does not request it, but I have tested it and it works. StackList sort of has client code via ReverseList but this one does not.

The Node class originally existed inside StackList.java, but I moved it to its own class as when I was writing THIS class it had issues having the class in both. Given that Eclipse really doesn't like when I tried privating it, I decided to just move it to its own. This doesn't change anything mechanically, just a bit more broken up when reading the code.