

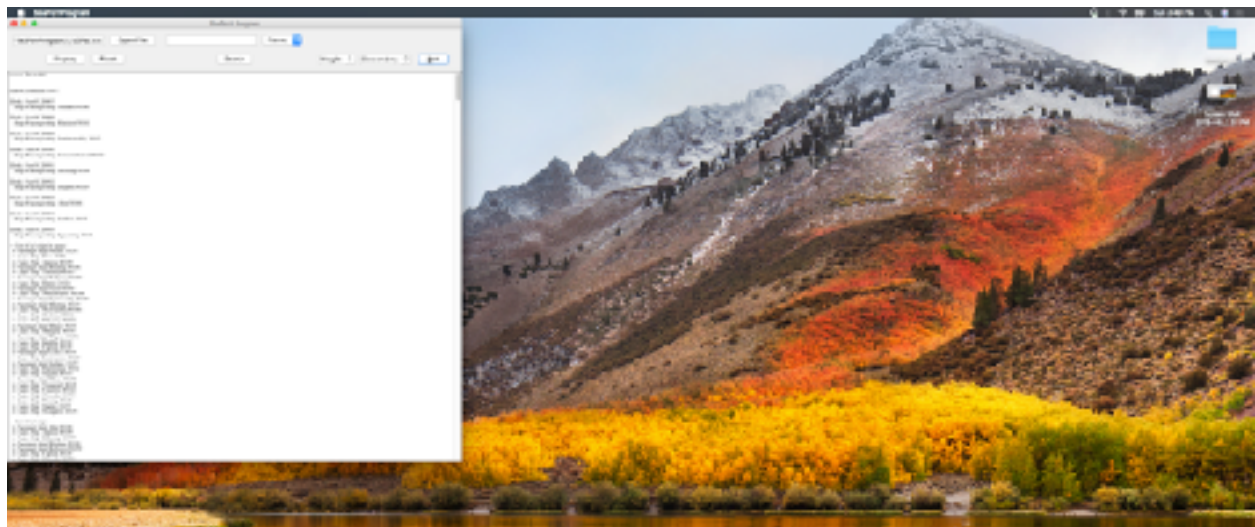
Benjamin James Broadstone  
CMSC 350  
Dr. Dinsoreanu  
April 5, 2018  
Project 2

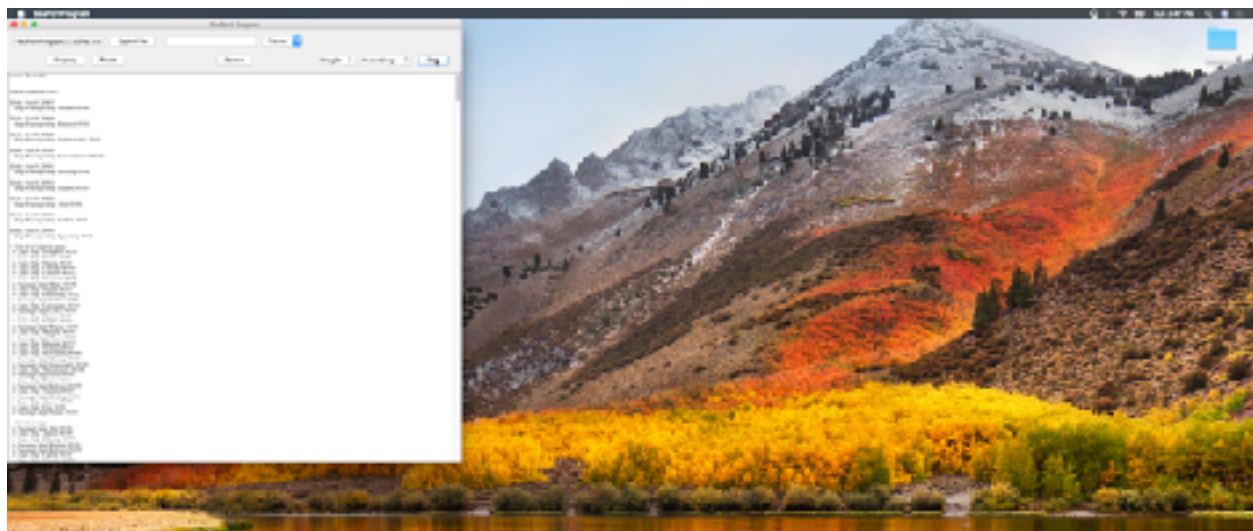
### User's Guide:

1. Unzip archive.
2. Using a command line interface, navigate to source directory.
3. Run this command: "javac SeaPortProgram.java"
4. Run this command: "java SeaPortProgram"

### Test Plan:

Test Case	Input	Expected Output	Actual Output	Pass/Fail
Ascending	Input File: "aSPad.txt"	<a href="https://pastebin.com/raw/KBTTpfMN">https:// pastebin.com/raw/ KBTTpfMN</a>	<a href="https://pastebin.com/raw/7Bxk48E2">https:// pastebin.com/raw/ 7Bxk48E2</a>	Pass
Descending	Input File: "aSPad.txt"	<a href="https://pastebin.com/raw/2ZjXLKC1">https:// pastebin.com/raw/ 2ZjXLKC1</a>	<a href="https://pastebin.com/raw/zvC2F0AG">https:// pastebin.com/raw/ zvC2F0AG</a>	Pass





### **Lessons Learned:**

This phase of the project went rather smoothly. I believe that projects 3 and 4 will be more difficult for me. Implementing QueueComparator.java was a bit involved. I am interested to know why the program takes a bit of time upon reading the file to display all the information in the text area though.

