

2ME3 Learning Log

February 9, 2019

1 January

| Date | Activity |
|------------|--|
| 2019-01-09 | First lecture and Attempted download of Graphviz, Make, Doxygen, Git (successful), Attempted download of Tex live on windows twice |
| 2019-01-10 | Second lecture and Completed T01b Doxygen exercise Circle.py |
| 2019-01-11 | Third lecture, modified docConfig |
| 2019-01-13 | Completed some functions for ReadAllocationData.py file |
| 2019-01-14 | Stayed with TA after tutorial to try and get doxygen/latex to work on my computer. The attempt was unsuccessful, so I have decided to focus on the assignment, and make sure everything works on mills. |
| 2019-01-15 | Completed sort() for CalcModule.py file |
| 2019-01-16 | Completed readStdnts() and average() for CalcModule.py file |
| 2019-01-17 | Completed allocate() for CalcModule.py file, and updated learning log |
| 2019-01-18 | Completed Assignment 1 Part 1. Encountered some issues related to working on both my laptop and on mills. Overall, part 1 was not too difficult, it just took a bit longer to get used to doxygen rules and learning/experimenting with testing files. Today's lecture had a big emphasis on modularity and how it can be optimized for good software programming. |
| 2019-01-23 | Received partner files. In lecture today, a topic of importance included designing for change, and the use/design of modules for software development that has change in mind. |
| 2019-01-24 | Found very detrimental mistakes as a result of testing partner files, relating to my not reading the assignment description properly. Likely lost a large amount of marks. This experience will encourage me to be more careful and attentive for the next assignment |
| 2019-01-25 | Handed in Part 2 of the assignment |
| 2019-01-31 | Dr. Smith expressed his disappointment in our class today due to lack of participation. I have decided that from today onwards, I will do my best to read HS textbook to the best of my ability in order to be prepared to participate in class. |

2 Februrary

| Date | Activity |
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| 2019-02-01 | Attended the software section of 2ME3. I was pleasantly surprised to find that many of the students in the class would regularly participate. Today, Dr.Smith talked about the difference between abstract data types and abstract objects. Despite this, I still had some confusion. I need to review this topic again later |
| 2019-02-09 | Today I read through the entire specifications for assignment 2. |