Lecture 27 - 4/23/2023

This lecture focused on types of testing, particularly open box testing and
closed box testing:

  1. Open Box Testing: method used to examine the internal structure, design,
     coding and inner-working of software.
  2. Closed Box Testing: process that examines whether a program works and
     fulfills its intended purpose.

So for example making sure the output is as we expect is a form of closed box
testing. Ensuring that the method works in all situations (like when we need to
increase the size of our AudioBookCollection for example) is an example of Open
Box testing. For purposes of the exam, you'll need to know what these are as
vocabulary words, while it would be fair game to ask you to write an example of
each I doubt that will happen.

Lecture 28 - 4/25/2023

This lecture contained no new content. It was simply an overview of the format
of the final exam, while the specific details of exact delivery - especially
the coding portion - is still being worked out it will be held remotely.

The professor and myself have released sample questions and these are
accessible on courseworks > Files > Exam Resources > Final Exam Materials

I hope all of your semesters come to a swift and delightful end. After this
long semester I just hope you all remember to treat each other with respect and
kindness and to stay safe in any and all future endeavors. Just remember that
even though I am no longer your TA doesn't mean I am still not available for
advice and other resources, please connect with me on linkedin and feel free to
message me any questions, comments, concerns you may have or if you just want
to talk as well. Thank you for a wonderful final semester of TAing 1004, the
last 3 iterations have been such a changing experience, I encourage you to
apply to TA for Professor Cannon next Spring not only do you get to work with a
great professor, you get to work with the greatest team imaginable.

Best wishes to you all!
  - Griffin N