

Script started on 2024-01-23 11:27:35-06:00 [TERM="xterm-256color" TTY="/dev/pts/0" COLUMNS="67" LINES="54"]

[?2004h(base)]0;jovyan@jupyter-tes4j: ~[01;32mjovyan@jupyter-tes4j[00m:[01;34m~[00m\$ ls

[?2004l

```
Ch2_1.log      DefineFunctions.ipynb  questionnaire.txt
Ch2_1.pdf      [0m[01;34mlost+found[0m      Sabin_Lab_1.log
[01;34mCLA[0m      [01;34m0LA[0m      'Tyler Sabin.md'
CLA3.html     prog1.pdf            [01;34munixstuff[0m
CLA3.ipynb    prog1.py
CLA3.pdf      prog1.py.log
```

[?2004h(base)]0;jovyan@jupyter-tes4j: ~[01;32mjovyan@jupyter-tes4j[00m:[01;34m~[00m\$ cat questionnaire.txt

[?2004l

Tyler Sabin

Tyler

I am motivated to take this class due to it being a continuation within programming.

This is my first time taking 2170

I hope to have a strong understanding of C++ by the end of the semester.

My current level of comfort would be about a 7/10.

I have both MacOS and Windows

Yes, I actually write code in SQL and Python for my current job.

N/a

I am at a 8.5/10 comfort level

I plan on dedicating at least 4 hours a week for practice

I work a full time job while attending school full time, so I work 40 hours

I plan to ensure that I use proper time management and complete the labs in lab

Labs are due on Friday at 5pm

No, they can not

Yes, they can, but it is 10% off each date late before the deadline

You should include the section of the class (Ex: 2170-XXX)

Office hours are Monday-Thursday at specified times on the syllabus

All answers can be found on the Syllabus[?2004h(base)]0;jovyan@jupyter-tes4j: ~[01;32mjovyan@jupyter-tes4j[00m:[01;34m~[00m\$

pwd

[?2004l

/home/jovyan

[?2004h(base)]0;jovyan@jupyter-tes4j: ~[01;32mjovyan@jupyter-tes4j[00m:[01;34m~[00m\$ exit

[?2004l

exit

Script done on 2024-01-23 11:28:10-06:00 [COMMAND_EXIT_CODE="0"]