**Status Report**

**Current Workload –**

**Classes -**   
*ANTH-1240 Intro to Cultural Anthropology (Online), CSCI-4250 Software Engineering 1 (MW), CSCI-3130 Advanced Topics in Web Development (TR), CSCI-3000 Career Readiness in Computing (TR), ARTA-1030 Art Appreciation (Online)*   
**Work -**  
*Tutoring: 2-10+/week varying on the amount of people needing help.*   
**Extracurriculars -**  
*Esports Varsity Captain: 11+/week depending on practice, matches, and organized events.*

**Weekly Accomplishments –**

**Friday-  
ESPORT-** Hosted replay review for 1 block then had a practice match afterwards for another block.

**Saturday-  
CSCI-3130-** Reviewed how Blazor and Razor files functioned and started brainstorming a personal project to practice with the framework.

**Sunday-  
CSCI-3000**- Continued working on my resume template and choosing the skills I wanted to display on it.

**Monday-  
No Class (Labor Day)  
CSCI-3000**- Completed filling out resume to be reviewed in class and to submit for the CBAT Andrew Leadership Academy.

**Tuesday-  
CSCI-3000-** Attended class and reviewed interview skills such as: STAR Model, what to bring to an interview, what to wear, and how to interact with the interviewer.   
**CSCI-3130—**Had a lab to exercise using .net-core and creating views and reviewing common C# data structures.

**Wednesday-  
CSCI-4250-**Briefly went back over the slides about problem solving since they were a required reading before class started. I was prepared and had Raptor downloaded and installed. I showed up early before the previous class was finished to ensure I had no issues before the class started. I completed the attendance early with the key word, “Fix-IT” and the date and time. We had an in-class exercise to demonstrate solving problems and to practice asking meaningful questions. This was due to part of the problem requirements being hidden to show that we may not have all the requirements when we start a job or project. Our group of two completed and were approved for the “Higher-Lower” game. We completed it using a flow chart and started coding it in Python. After I finished my quiz, I attempted to complete the autonomous version of the “Higher-Lower” game where a computer plays instead of a user.  
**ESPORTS-** We reviewed our match from Tuesday night to learn from our mistakes and how to correct them. We did this for the first hour, then we let the JV players practice in a scrimmage while the coach, other captain, and I reviewed them.  
**TUTOR(Landen)-** After practice I assisted the other captain with a lab and help show him how to trouble shoot the errors he was encountering. We reviewed his code and stepped through why his project wasn’t accepting his csv file. After debugging and adding a section to attempt to print the csv, we learned that the issue was with his regex logic and how he was passing in the data. After we corrected this issue, Landen was able to troubleshoot the next error he encountered while on the phone with me and fixed it without my assistance.

**Thursday-  
CSCI-3000-**We had a resume workshop during our class time where we took the answers from our resume worksheets and applied them to a template. A majority of my resume was completed, but I reformatted my margins and spacing to eliminate lengthy white spaces.  
**CSCI-3130-** We had a code along lecture where we completed our C# review and started covering Razor files and views.   
**CSCI-4250-**Submitted my Status report early and responded back to last week’s feedback in the comment.

**Obstacles –   
CSCI-3130-**I couldn’t complete my lab during the allotted class time because I spent too much time trying to help others trouble shoot their issues before I completed mine. **MITIGATION-** I completed the last section of my lab after class, but my availability didn’t allow me to meet my instructor during office hours. Luckily, I was able to show my lab during our break on Thursday. Finally, to try and mitigate not completing my lab during the class time I will try to manage my time more effectively and express that I need to complete my assignment as well to the people I assist.

**Upcoming Taks –  
CSCI-3000:** Star exercise worksheet, personal intro worksheet, weekly quiz  
**ARTA-1030:** Discussion post about Nick’s cave and sound suits, review slides  
**ANTH-1240:** Anthropology scavenger hunt discussion, review slides