**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*

**Exceed level-  
BOLD-** small exceed  
HIGHLIGHT- medium exceed  
**BOLD HIGHLIGHT-** High Exceed

**Weekly Accomplishments –**

**Friday-  
ARTA-**Completed this week’s sketchbook of an “Abstract Dada” portrait.

**Saturday-  
ANTH-**Completed this week’s quiz.

**Sunday-  
CSCI-3000-**Continue working on my term project and deciding what bootstrap package I wanted to use.

**Monday-  
CSCI-4250**-I arrive to class early to prepare for our meeting.We started our discussion today by reviewing what our agenda was. We were planning to do our sprint review, retrospective, and grooming/sprint planning for the next sprint. We started with the sprint review where the dev team demonstrated their accomplished tasks and the P.O. checked if it met his acceptance criteria. After the P.O. was content with the quality of software, we merged the branches into the dev branch and again into our “Release 1.1.0” branch. Once this was complete, we started our retrospective, I facilitated this portion by suggesting we use sticky notes for our answers. I then asked, “What went well with this sprint,” “What didn’t go well with this sprint,” and “What would help you resolve what didn’t go well?” Once we had these, I read them aloud and we had a consensus of communication was this week’s weakest link. I then helped open the discussion to any other comments or thoughts. Once we finished our retrospective, we began our sprint planning for the next sprint. Finally, I attempted the Project management TQ when I got home.

**Tuesday-  
CSCI-3000-**We didn’t have class today, but we had a review session with our instructor about our presentation draft. This session was like a sprint review with our PO. We all reviewed our presentation and compared it to the rubric, or acceptance criteria. I felt better about how we did and what needed to be tweaked after this session. This now allows us to go into another “sprint” where we make the edits the PO wants. Then we’ll release it to the dropbox on Sunday. **CSCI-3110-**We had a lab today that continued the CRUD operations of our lecture last week on security concerns.

**Wednesday-  
CSCI-4250-**I arrived class to early to prepare for our meeting. We started off with a short discussion then moved into our standup. During the standup I facilitated starting the devs off with what their task is, how they plan to tackle it, and obstacles they’re concerned about. I passed it off to Bryson who started us out and then the rest were able to continue by themselves. I then brought up the discussion of, did anybody have comments on potential solutions or guidance to the obstacles mentioned earlier. We then moved on to our grooming session and planning for sprint 3 and 4. I helped pass this on to our PO to facilitate this portion. I participated as a scrum master by asking questions to probe the devs on “What are their thoughts on this task” and does this story or stories feel sprint-able. I usually try to avoid taking my scrum master hat off, but I did help the conversation by adding in my input when a technical question came up and no one else knew the answer. Finally, we had a brief discussion about the plan for sprint 4. Our plan is to take the tasks that weren’t completed in sprint 1 and any potential in sprint 2. These would then be performed for sprint 4 and match our PO’s priorities.  
After class I completed Topic Quizzes 1-4 again to get 100’s on them. I obtained a 100 on my second attempt for each of these except 1. This was aggravating since it wasn’t due to not knowing the question, but due to me misreading the answers. (I read Action as Actor and vice versa since the spelling is so similar.)

**Thursday-   
CSCI-3000-**During our class today we had a “New Hire Panel.” This was a guest lecture where 3 recent students that had graduated and have worked in industry for 3 years or less discussed the transition from school to industry. **CSCI-3110-**At the start of class we had our test 4 that focused on consume API algorithms, security, and Cross-Site Request Forgery. We then moved into our lecture about Many to Many, and One to One relationship.  
**CSCI-4250-Submitted my status report early.**

**Obstacles –**

**Upcoming Tasks –  
CSCI-4250-**Completing TQ’s and editing my final persuasive essay.  
**CSCI-3110-**Completing my Lab  
**CSCI-3000-**Complete this week’s survey  
**ANTH-**Complete this week’s quiz and discussion post **ARTA-**Complete this week's discussion post