# Semester Documentation: Computer Software Engineering Technology (CSET)

## Week #6:

* 1. Learned more about GitHub pages
  2. Reviewed some CSS Properties from the project due last week
  3. Aced a Technical Requirements and Data Structures test on Thursday

1. Week #7:
   1. Learned and practiced on Responsive Coding
2. Week #8:
   1. This week we were given an assignment sheet for the Midterm Project
   2. We also did a Kahoot review on a GitHub test for next week
   3. We started coding and planning for the Midterm Project in our own Groups (Jesse, Jerry, Justin, Anthony, and myself)
   4. Thursday, we took a tour in the Make 717 building and learned how we can use their workspace
3. Week #9:
   1. Took 2 tests: GitHub and CSS
   2. Worked on tech Project, most of it was done
   3. Learned about Retrospective
4. Week #10:
   1. Took a test in Structure and Data
   2. Started learning JavaScript
   3. Started a new Group Project with Anthony, Jesse, and Myself
5. Week #11:
   1. Continued working on Group Project
   2. Learned a little more JavaScript
   3. Practiced some JavaScript
6. Week #12:
   1. Reviewed some of the JavaScript we learned
   2. Continued Working on our Midterm Group Projects
   3. Industry Presentation: Free-Lance
7. Week #13:
   1. Wrapped up what I could on Midterm Group Project
   2. Did Kahoots for JavaScript Test on Friday
   3. Performed Presentations with group and Wednesday and final Ted Talk on Friday
   4. Kahoot Reviews for JavaScript
8. Week #14:
   1. JavaScript Test Part 1 & 2
   2. Working on Final Project
   3. First Remote Class day
9. Week #15:
   1. Continuing work on Final Project
   2. First Sprint Retrospective on Final Project
   3. Second big part of Project
   4. Joined a new Group
   5. Working on new content for project
10. Week #16