**Senior Design**

**Week 10/11 Report**

**Interactive Embedded Systems Learning using the Prairie Learn framework**

*11/15 - 11/29*
*Faculty Advisor: Phillip Jones*

Team Members:
- Ben Stroup
- Caden Last
- Jack Kennedy - Git Team Lead
- Emmanuel Paz
- Ryan Dela Merced - Project Manager
- Cody Prochaska - Technical Team Lead
- Ryan Bumann

**Summary of Progress this Week:**
- Continued to work on server and HW problems


**Questions:**

| Team Member | Contributions | Hours | Total Hrs |
|---|---|---|---|
| Ben Stroup | Discussed c autograder with Ryan B, created youtube video explaining how to make homeworks and questions. Started looking at homeworks 5 and 6. | 4 | 33 |
| Caden Last | Start homework 6 | 4 | 28 |
| Jack Kennedy | Did not work on it over break | 0 | 23 |
| Emmanuel Paz | Worked on fixing server issues. Fixed server with Cody. Worked on authentication and now only works with iowa state emails. | 3 | 27.5 |
| Ryan Dela Merced | Worked on later homeworks and assisting on anything the group needed for the class. | 2.5 | 22.5 |
| Cody Prochaska | Attempted to fix docker taking up too much storage on the server (probably fixed it) | 3 | 23 |

| Ryan Bumann | Looked into more how to setup c autograder and looks like in a production server it should just work. Says it launches a AWS instance. Running locally requires extra setup. Looked through HW7 and did part of HW8. | 5 | 25 |
|---|---|---|---|

**Plan for Next Week:**
- Continue creating HW problems
- Prepare for panel presentation (12/8 @4:30)

**Additional Information:**