Individual Weekly Report

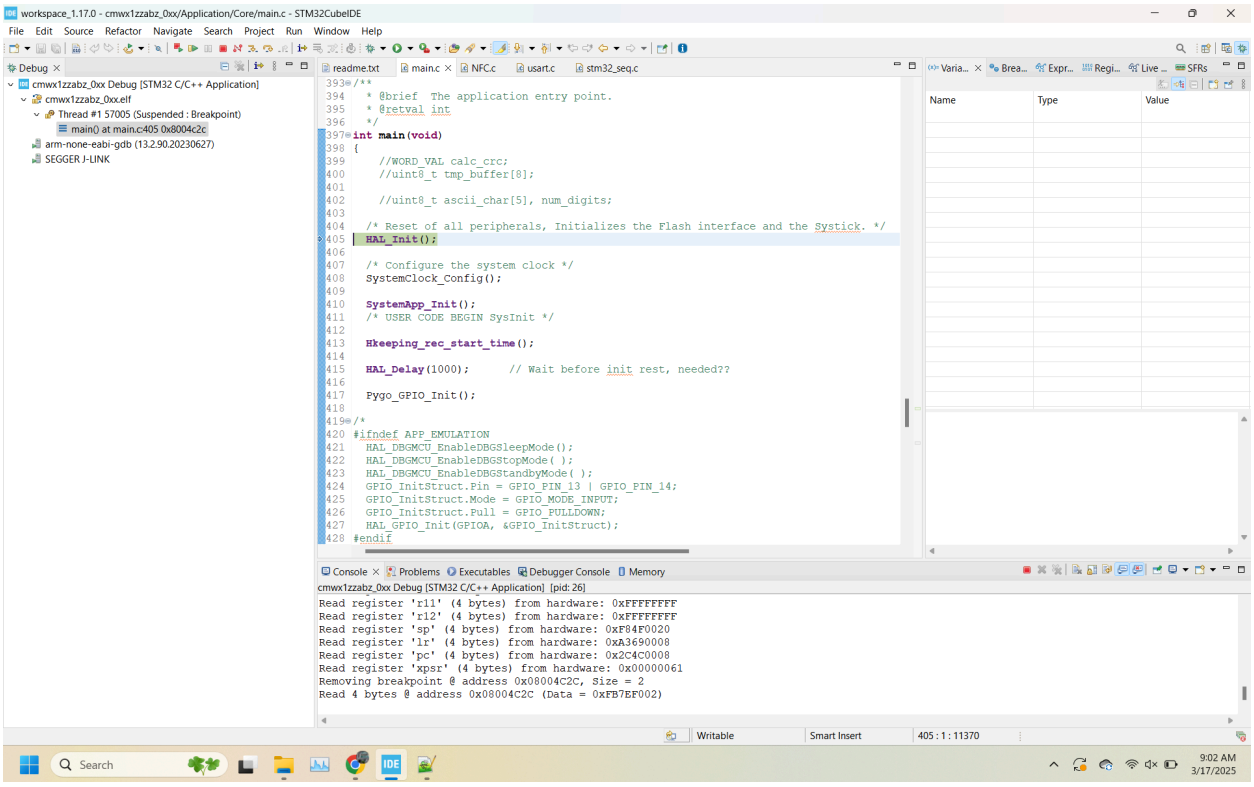
Name: Matthew Livesay
Team: Bray
Date: 3/17/25

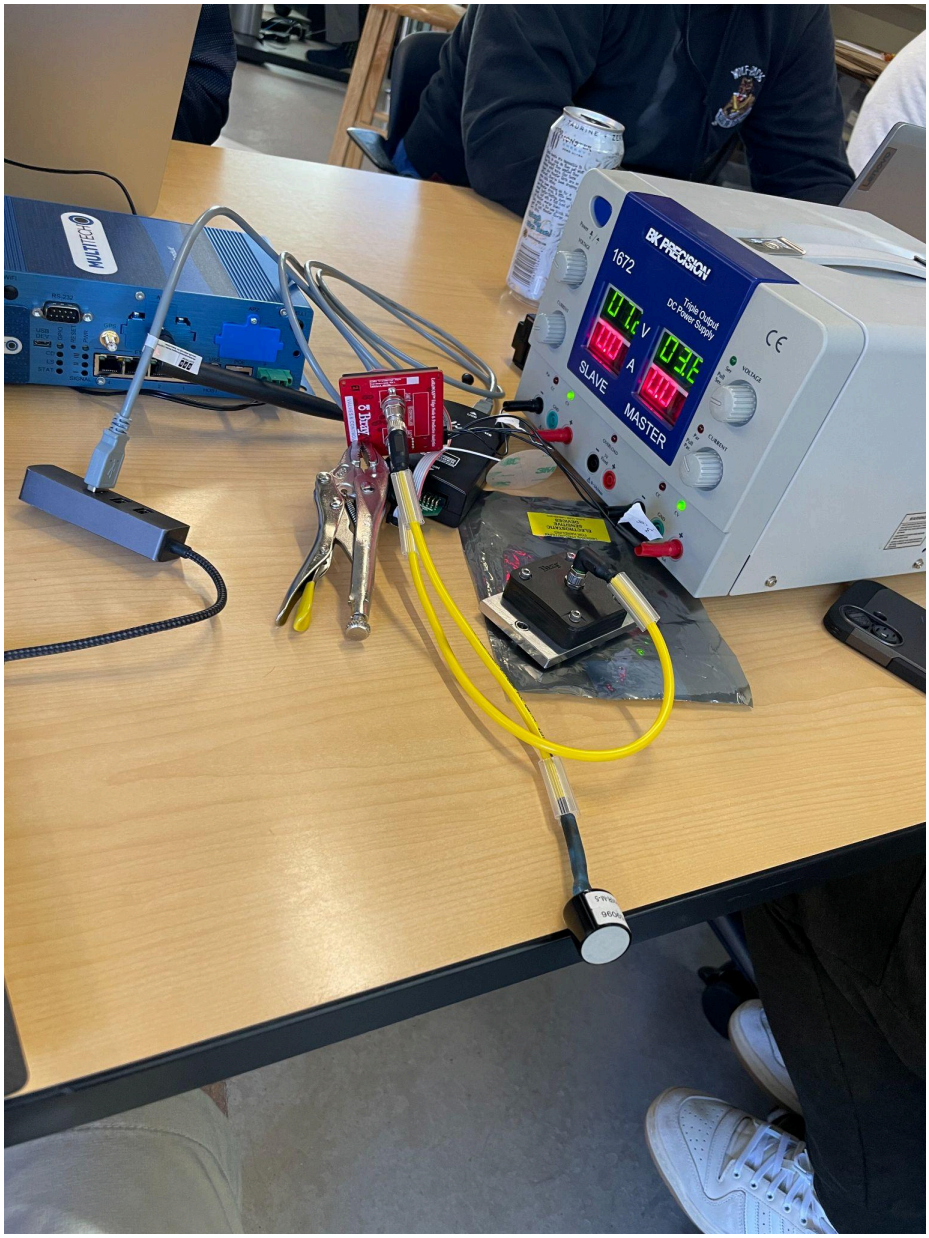
Current Status

1. What did you **personally** work on this past week?

Task	Status	Time Spent
Picked up torque bracket simulator	Done	3 hrs
Purchased clamp	Done	45 min
Ran firmware in debug mode	Done	1 hr

Include **screenshots/graphics** to illustrate what you did this past week:





2. What problems did you run into? What is your plan for them?
    a. Battery cable broke and will need to be re soldered, not a huge deal but annoying.
    b. Backend will need to be restored to a state similar to the previous semester as we now hae the ability to transmit and receive torque data

3. What is the current overall project status from your perspective?
    a. Finally making some progress but starting to run short on time based on how things have been going

4. How is your team functioning from your perspective?

    a. Still functioning fine

5. What new ideas did you have or skills did you develop this week?
    a. Debugging STM firmware

6. Who was your most awesome team member this week and why?
    a. Aysen for riding down to bray with me to pick up the new module

Plans for Next Week

Work on budget
Hopefully get torque demo working
Solder sensor
Fix battery
Email bray about torque bracket spoofer