sdmay24-33
Andrew Winters, Carter Murawski, Chris Costa,
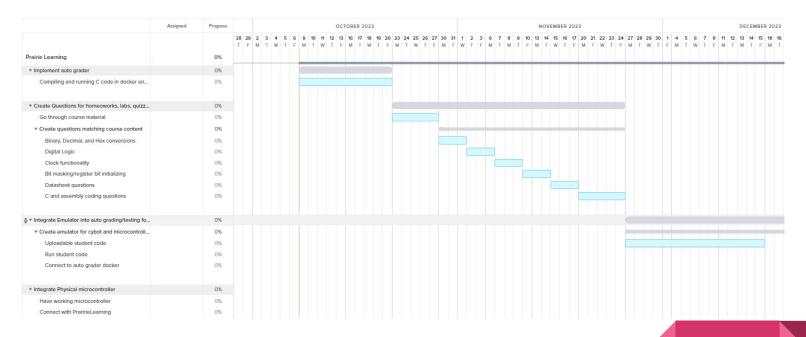Matt Graham, Tyler Weberski, William Hudson

Tasks

- Implement auto-grader

- Create questions for homework assignments, labs quizzes and exams

- Integrate emulator into autograding and lab testing

Milestones

- Improve Auto Grader

- Interactive Question Development

- Implement Emulator

- Create Microcontroller

Timeline

Risks

- Low risk due to the entire project being software based.

- Biggest risk is failing to use our tools properly due to inexperience

  - Around a .4

  - Mitigation plan is to do research ahead of time for alternative solutions to potential issues that may come up

Effort Requirements

Task	Projected Effort (High/Medium/Low)	Total Person Hours
Improve Auto Grader	Medium	30
Create Questions for Assignments/labs/quizzes/exams	Medium	60
Integrate Emulator	High	120
Integrate Physical Microcontrollers	High	180