- Team name:
    - Team Dream
- Members:
    - Gerritt Luoma
    - Desmond Manthy
    - Guangshi Xu
    - Kyle Rose
    - Nicole Richter
    - Tyler Devlin
- Description:
    - Our project is a student organization website for university students that both students and teachers can access. On the student end of the website, they can add their classes and club times on a calendar to better structure their day and help plan when they can study or exercise or do other things.
    - Professors will have a different view of the site giving them different permissions. On the teacher end of the website, the teachers can post assignments, exam dates, cancelled classes, project windows, etc.
    - Students and teachers will have the ability to personally message each other whether it's student to student, student to teacher, or even teacher to teacher.
- Vision Statement:
    - For participating parties in higher learning who need a scheduling tool to assist in time management and ease of organizing as well as communicating assignments, due dates, and other course materials.
- Motivation:
    - We feel as if the current platforms for communication and scheduling available to us aren't up to par for the extensive workload at CU Boulder so our motivation is to create a new site that will help alleviate the headache of communication and scheduling by centralizing it all on one site instead of the four or five that we currently use.
- Risks:
    - Github errors
    - Sickness
    - Inability to meet
    - Lack of experience with creating websites
    - Lack of experience with SQL
    - Lack of experience with HTML/CSS/Javascript/NodeJS
- Risk Mitigation Plan:
    - Contact and message members frequently outside of meetings
    - Talk with professor/TAs about where to access helpful resources for the desired languages
    - Take medication and tough through the sickness
    - Become highly proficient with github to minimize possible errors
    - Clear distribution of roles and communication

- Version Control:
    - Team meeting logs: https://github.com/Devlintj/TeemMeetingLogs#teemmeetinglogs
    - Milestone Submissions: https://github.com/Devlintj/MilestoneSubmissions
    - Project code/components: https://github.com/Devlintj/ProjectCode
- Development Method:
    - AGILE method
- Collaboration Tool:
    - GroupMe
    - Github
- Proposed Architecture:
    - HTML/CSS/JavaScript for front end
    - NodeJS for intermediate layer
    - C++/SQL for backend