

Team Name	Technically Impressive
Members	Justin Cai, David Doan, Eli Jacobshagen, Matt Menten, Ellie Puls
Description	<p>We are planning on making a website that will be used as a platform to connect to other CU Computer Science students. With this website, users would be required to sign up with their CU email (to ensure only students can participate). We plan on having users make a simple profile with information about their computer science background. This information could include classes that users have taken, internships they have worked at, and proficient languages/general skillset.</p> <p>The meat of the website would be a forum where users could post a variety of information. This is included but not limited to finding external help/tutoring, finding partners to study with/work on assignments with, meeting people within the department and discussing assignments/tests. Users could also upload old class documents like notes or study guides. The difference between this and Piazza/Moodle is that it would span the entire department across many different classes. It also has potential to expand to other departments, which might not use forum websites.</p>
Vision Statement	It takes support and collaboration to get through Engineering
Motivation	The existing forums aren't as useful for connecting with other students or finding tutors and they are class specific.
Risks	The idea is not the most unique, making an automated email service, security, aesthetics, unforeseen obstacles
Risk Mitigation Plan	To make the idea more unique we will be continuing to add features, should the time permit. For the automated email service and security we will need to research successful and unsuccessful ways in which other websites have done, for the aesthetics we will need to show our site to several other parties and gather their opinions on what they liked/disliked, finally there are always unforeseen obstacles, and to counteract that we will make sure we communicate with each other to mitigate the time commitment spent on dealing with each of these problems.
Version Control	For version control we will be using GitHub due to the ease of sharing our progress with our fellow teammates.
Development Method	Agile/Kanban
Collaboration Tool	We will be using GitHub as a means of sharing our project progress and will be using GroupMe to communicate with each other and plan group meetings as well as general communication.