

## Application Features and User Interface

use `<tr>` `<tr>` `<td>` tables for html for organizing the classes and assignments

there are a lot of other time management apps

people who are colorblind need options for the color scheme

something like a calendar that keeps track of the due dates, classes, and assignments

need to make sure that people who don't have the best vision can easily see the print

## Development and Technology

if we were to make a full application, we could use html, css, javascript, react, css, azure for web services, and a database like postgresql or another sql database

Multi-platform for accessibility

## Accessibility and Inclusivity

free mobile app

college students are the target audience

## Business Model and Monetization

would have to use the advertisements to pay for the cloud based computing

have advertisements on the application to generate income

use the money generated from advertisements to help long term support

Offer some premium version of the app

use social media for free marketing

## Feedback, Growth, and Collaboration

use a link to a google form for feedback from users

start with your own university

partner with other universities after

if a certain person was better at a task, they could be responsible for that section.

if all developers are working on the app, it would be equal.