

TimeFrame

Design Feedback Response

Main Feedback:

1. "The only concern is will it's designed only for one platform which is desktop. Is there a way to implement a responsive grid for google sheets and calendar. "
2. "My big concern is since it is localized into google applications that data can be lost. I'm assuming you are going to build in a google account verification so they can access and have their information stored."

Currently, since the course focus was for a web application. I mostly focused on a desktop version. Eventually, as time goes on there will be app version. So this can be accessible everywhere.

I didn't actually think of google verification but I believe that is a valid concern. I would make the login link to google account make sure the accounts will be linked and information wouldn't be lost. The other option is to create my own calendar/spreadsheet API system.

After getting opinions from friends and family members that are in the project management field. We came to the conclusion that a Gantt chart would be more helpful than a budget setup. This way the project would be shared among team members and team members can clearly see due dates. For this MVP this would benefit. Eventually there were will be an administrator access that they would see the budgets but for now, this is not necessary.