Project Features list:

• Log in & registration:

The Health data for each person is the private info. Thus, everyone needs to have an account to use the functionalities of Buff planners.

User's data & mission management table:

The users can build up their own mission management system on the web for specifically what they need to do each day.

Medical appointment:

Users can sign up for appointments with local hospitals to do the physical examination or check out body issues. The doctors can use ADLs' tracker data to previously analyze the status of their patients which can increase the efficiency during the diagnosis process.

Mental Health Therapists:

Users are allowed to check the list of professional mental health therapists before they build the management table. Different therapists have different strengths in the field of mental health. Users can ask the suggestions from therapists at first.

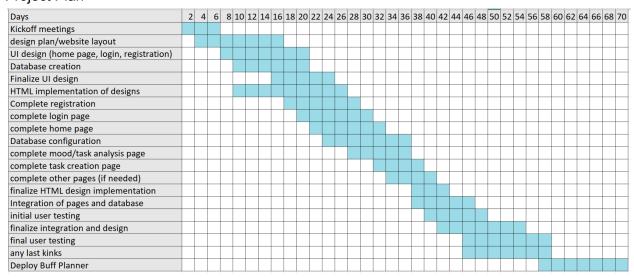
Payment system:

Users will be able to pay the prescription medication bill from hospitals, and they can also pay the service from therapists.

Requirements: Agile method(ranked from first priority to last)

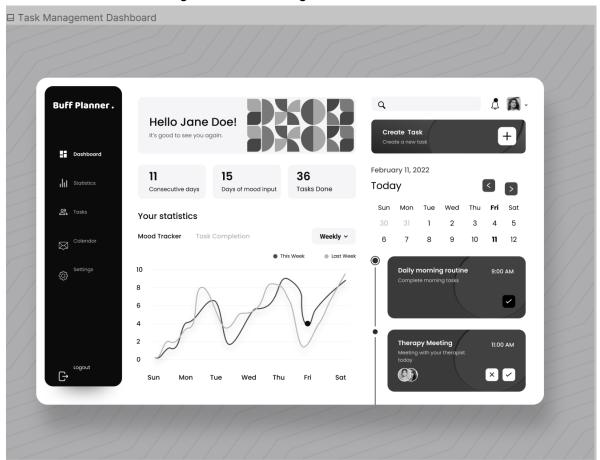
- 1. As a user I want to be able to sign up and login to Buff Planner
- 2. As a user I want to be able to be able to create my own mission management system. This system will be a daily personal improvement plan.
- 3. As a user I want to be able to view mental health therapists in my area.
- 4. As a user I want to be able to schedule appointments.
- 5. As a user I want to be able to pay for my prescriptions/bills.

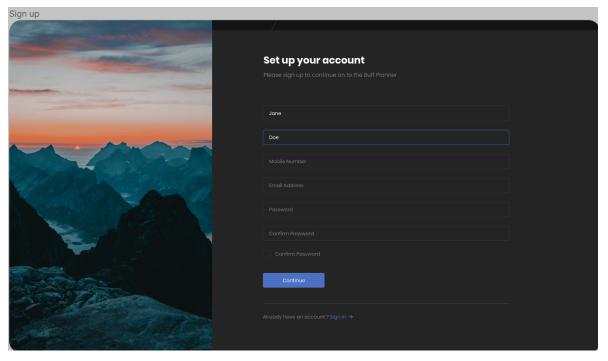
Project Plan

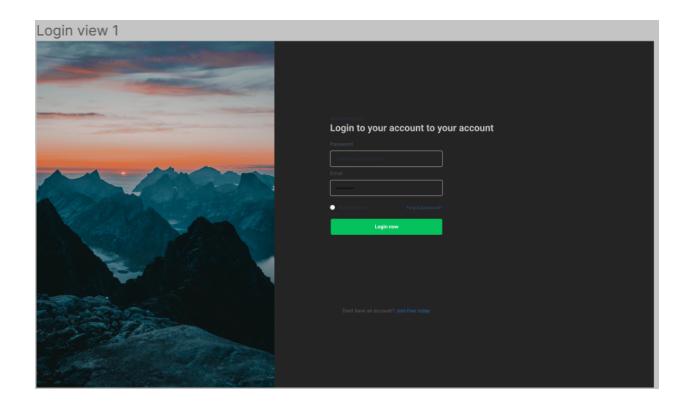


Wireframes & Design: Figma ← view all designs here

- We will be using bootstrap
- Here are some designs we made on figma:







Individual Contributions:

- 1. Barry Wang login, registration based off figma design (HTML)
 - a. https://github.com/cub-csci-3308-spring-2022/csci-3308-spring22-011-02/tree/main/All_project_code/Project_file_1(login%20%26%20registration)
- 2. Noelle Chalepas figma design of registration and homepage/Gantt Chart
 - a. https://github.com/cub-csci-3308-spring-2022/csci-3308-spring22-011-02/blob/main/All_project_code/Dashboard%2C%20registration%20and%20login%20UI%20designs.pdf
- 3. Chase Tullar profile info (HTML)
 - a. https://github.com/cub-csci-3308-spring-2022/lab-3-team-2.git
- 4. Tyler Rayborn database creation
 - a. https://github.com/cub-csci-3308-spring-2022/csci-3308-spring22-011-02/commit/a0509cb2a3c197b13e8c6ab34036fe668e80f6ec