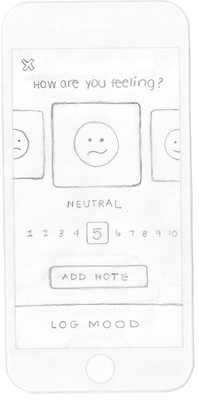
TASK #1

Hard Task: Loggin a mood



- Image 1 -
Log Mood View

To begin task #1, upon opening the application, if the user has not yet logged a mood that day, they will be greeted with an overlay view to promp the user to log a mood.

- Image 2 -
Select '8' Mood Value

The user is able to swipe right or left on the 'Smile Face' images to select the corresponding mood value (1-10) below.

The user may also slide the mood values below and tap on a number to select that value and the 'Smiley Face' image above will update to reflect the users selection.

- Image 3 -
Add Note

On the log mood view, the user also has the opportunity to tap the 'ADD MOOD' button to reveal a text input box overlay.

Here the user can add a note associated with their mood that is viewable when selecting this mood entry on the data view.

- Image 4 -
Add Note Completed - Return to Mood Log View

Once the user has added a note and tapped the checkmark button on Image 3, the add note overlay recedes, the user returns to the log mood view and the 'ADD NOTE' button now displays 'EDIT NOTE'.

Now the user can either cange their mood value, edit the note, or select 'LOG MOOD' to complete task #1.

- Image 5 -
Achievement View

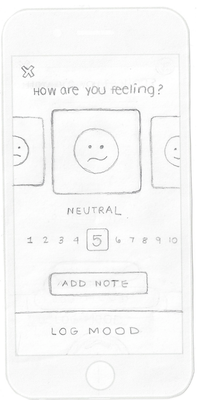
Following a user completing task #1 by logging a mood, the application will present one of two moods. In this image, the user is rewarded for successfully logging a mood for 3 consecutive days.

As a user logs their mood more, the data becomes more useful, and analysis of their mood data is more effective. This gamification style achievement system serves as encouragement for the user consistently logging their mood.

If the user does not receive an achievement for logging a mood, they will be presented with the data screen in Image 6.

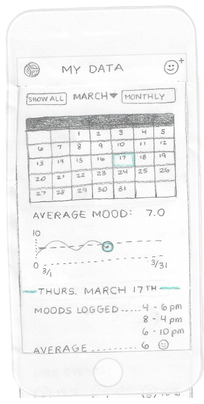
TASK #2

Medium Task: View mood entry data



- Image 1 -
Log Mood View

To begin task #2, upon opening the application, if the user has not yet logged a mood that day, they will be greeted with an overlay view to promp the user to log a mood. If the user chooses not to log a mood, they can tap the 'X' button in the top left to make the log mood view recede.

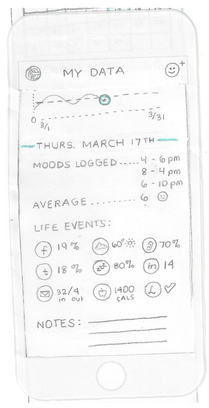


- Image 6 -
My Data View

Upon closing the log mood view, the data view will be shown. (This view will also appear following the user successfully logging a mood.) Here the user can view a calendar visualization and select a date to highlight that mood entry value on the graph below.

By default the most recently logged mood date is selected as seen in this image (March 17th). The user may also tap on a mood entry value on the graph to select it.

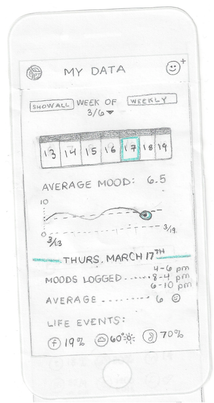
The user may also select the options above the graph to change the time frame displayed for the calendar and graph as shown in Image 8.



- Image 7 -
My Data View (Scrolled Down)

In this image the user has scrolled down in the My Data view to reveal additional coresponding data associated with the selected entry. This data is displayed below the graph under the date header.

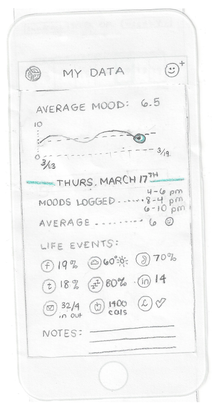
This data includes the values for moods logged that day, notes associated with theses entries, as well as life event data. Life event data is pulled from social media, productivity, and heath/fitness integrations from other applications. More of this view is visible upon scrolling as shown in Image 7.



- Image 8 -
My Data View
(Changed Date Time Frame)

Here the user has tapped the 'MONTHLY' button in Image 6 and changed the time frame to weekly.

Upon returning to the My Data view the button now displays 'WEEKLY'. The calendar and graph also reflect the new time frame constraint.



- Image 9 -
My Data View
(Changed Date Time
Frame & Scrolled Down)

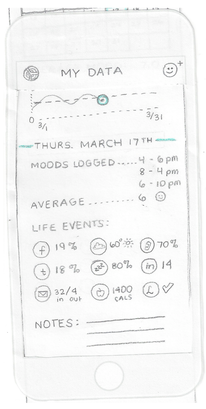
Here the user has scrolled down in the view shown in Image 8 to reveal the additional data.

TASK #3

Easy Task: View additional data of a specific life event integration

- Image 6 -
My Data View

To begin task #3, upon opening the application, if the user has not yet logged a mood that day, they will be greeted with an overlay view to promp the user to log a mood. If the user chooses not to log a mood, they can tap the 'X' button in the top left to make the log mood view recede.



- Image 7 -
My Data View (Scrolled Down)

For task #3 the user scrolls down to reveal the additional mood entry data.

Here the user taps the Facebook life event to make the Facebook life event data breakdown overlay appear as shown in Image 10.

- Image 10 -
Life Event Data Breakdown: Facebook

Upon tapping the Facebook life event in Image #7, the user is presented with an overlay displaying more in-depth data pulled from the Facebook integration. This data is associated with the mood entry that is currently selected.