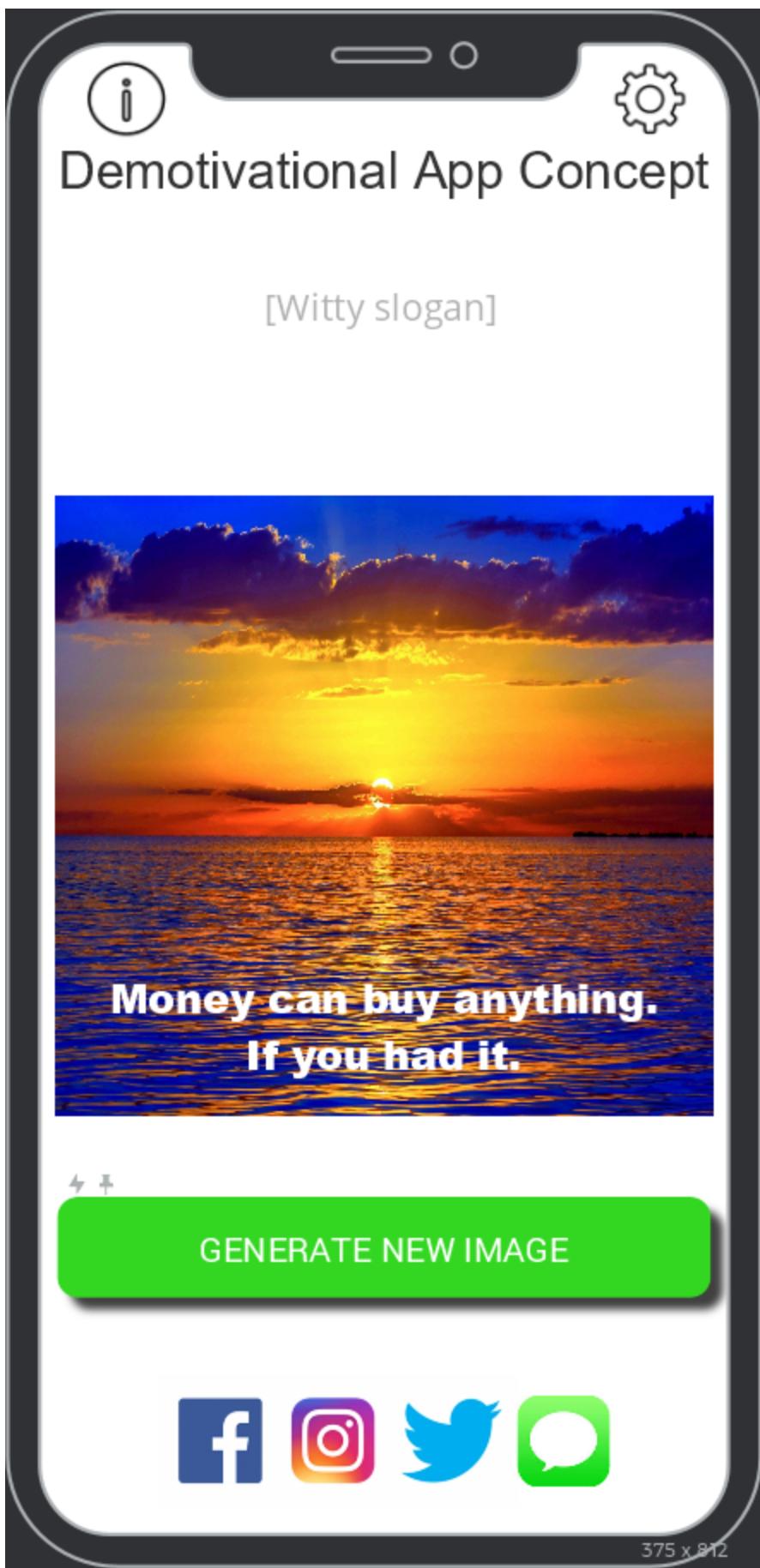
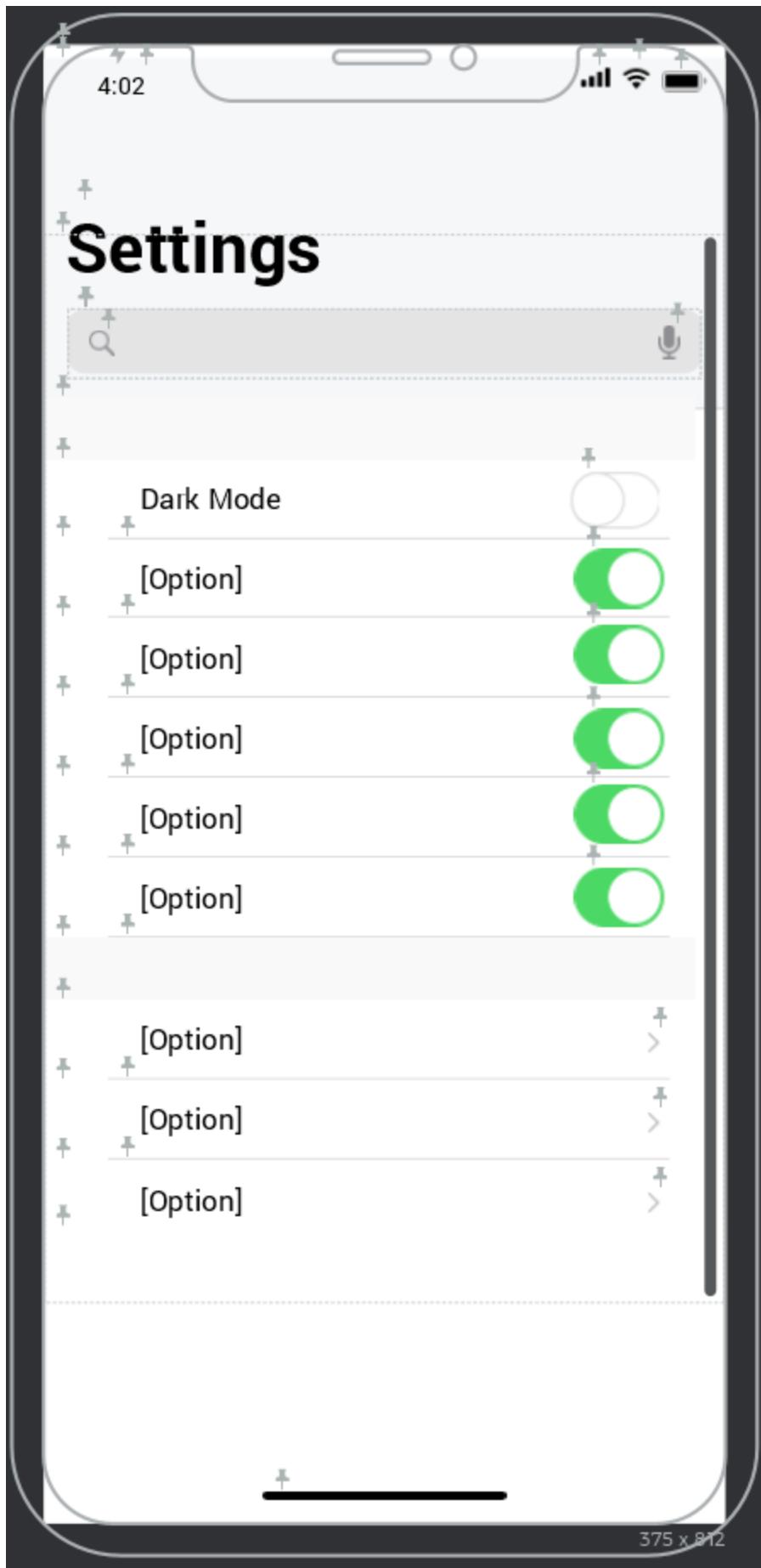


<- The main screen.  
Automatically loads an  
image/quote for the user.  
Green button gives them a  
new image. Share buttons at  
the bottom allow the user to  
quickly share images with their  
friends on social media. Top  
left info button takes the user  
to the about page. Gear icon  
takes the user to the settings  
page.



Nothing really new to add, except maybe the slogan is different as well.

## Possible settings page design





An about page that explains things about the app to the user.

Johnny Ramirez

## Deinspirational Quote Application

Welcome

Welcome to something  
"inspirational"

BEGIN

" USERNAME "

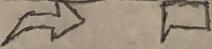
This is when starting on the app with a warm welcome. Then it has a begin display button to click when ready to begin. At the bottom it ends with the username.

Home Screen



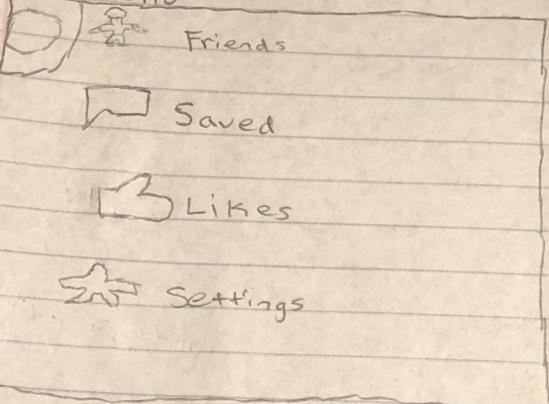
"Quote located  
here

Image



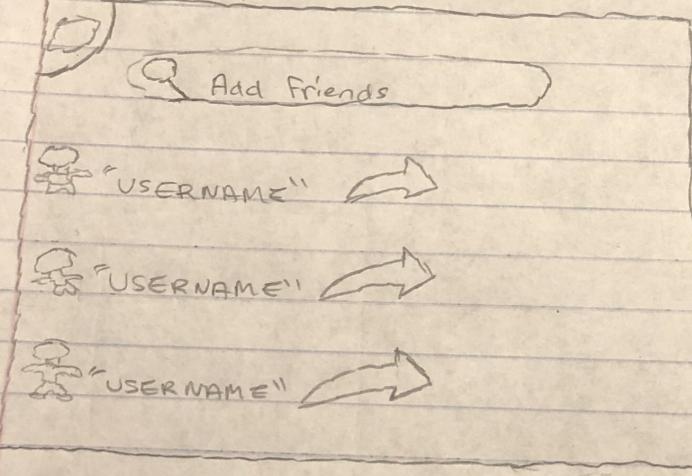
On the Home Screen the quote is placed on top with the image that corresponds to it. Being that the like and dislike are placed on different sides showing that the dislike button is on the left while the like button is on the right. This is to have an understanding of the quotes the user may like. On the bottom of the image is the Share button on the left and Save button on the right. The circle on the top left is the menu.

### Menu



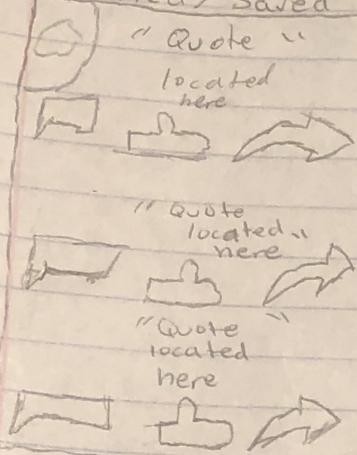
When clicking on the circle it shows options on the left hand side. Shows the four options to choose from and to navigate one.

### Friends



When navigating on the option of friends, it shows the list of your friends. It also shows the share button as to share quotes to friends and also the search bar to search for new friends to add. Also used for the current friends the user would have.

## Liked/Saved



The display would be the same for the liked/saved but it would have been in its separate criteria.

This are the posts liked/saved which are organized by the recently saved to the oldest ones saved. They can be shared or they can just be kept as it could be the user's favorite quotes.

## Settings



ON OFF

CUSTOM

### NOTIFICATIONS

Dark/Light

Darkmode/Lightmode

OPTIONS

"USERNAME"

History

OPTIONS

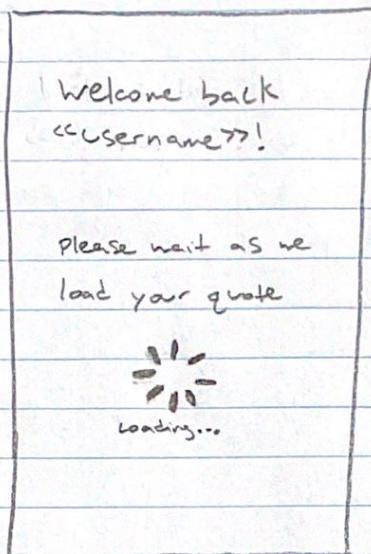
CUSTOM

Background

For settings, it is the user's way to have it personalized as they like. For notifications, it has the on or off button. But also custom as the user decides when to receive notifications. For dark mode the user has the option to keep it on light mode or switch it to darkmode. The username is there when the user feels like changing it. As for History, it's to browse the previous quotes they must have seen. Lastly, displays the background with options to choose from or custom which they can upload pictures as the background.

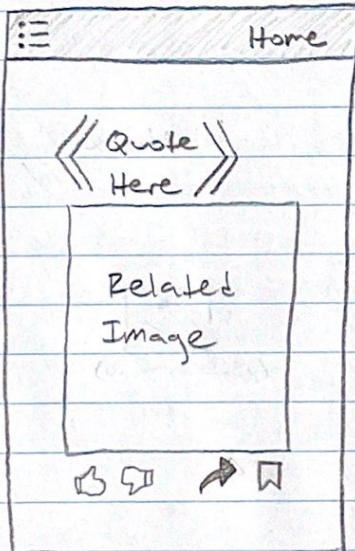
## Deinspirational Quote App

### Welcome Screen:



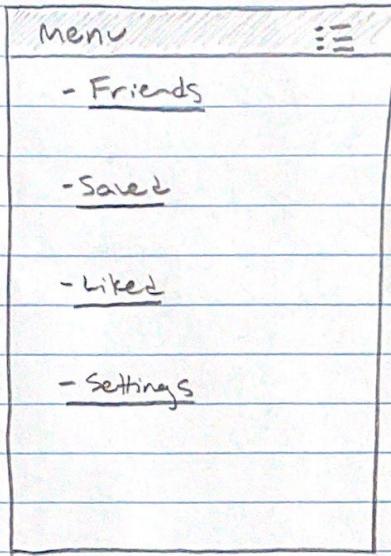
The opening screen will say "welcome back" and include the user's in-app username. It will also display a loading wheel as it prepares to open the main screen and generate the quote.

### Main (Home) Screen:



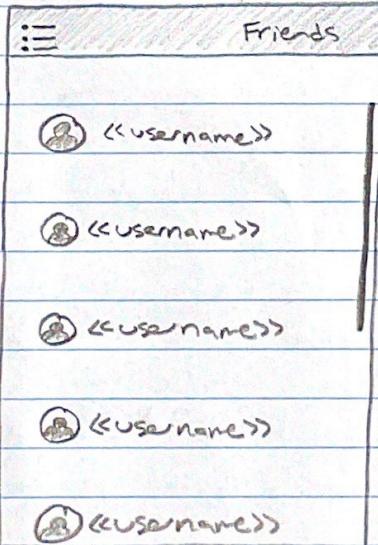
The main screen displays the randomly generated deinspirational quote with a related photo. The icon allows the user to save. There are also like/dislike options to provide feedback for the app. The symbol in the top left opens the menu. The allows the user to share a quote with their friends.

## Menu Screen:



Clicking on the  $\equiv$  causes this screen to slide in from the left. Here, the user can select different pages to go to

## Friends Screen:



The friends screen shows who you are friends with on the app. Being friends allows the user to share quotes with others.

## Saved/Liked Screens:

☰	Saved/Liked
«Quote Here»	◀️ 📁 ➡️
«Quote Here»	◀️ 📁 ➡️
«Quote Here»	◀️ 📁 ➡️

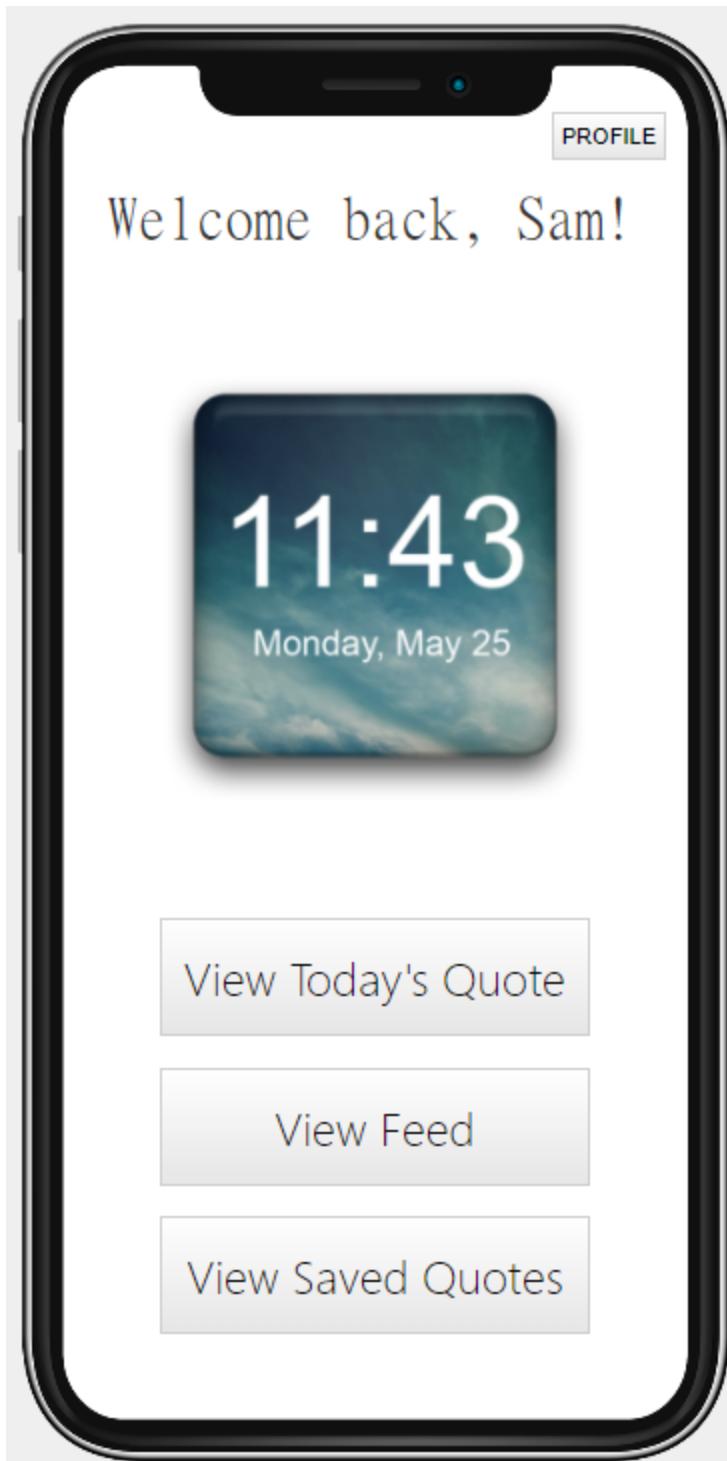
The saved and liked screens are separate. However, the layout is the same so this drawing depicts them both. This screen allows the user to unsave/unlike these quotes by typing on the corresponding symbols. They can also share these quotes with friends.

## Settings Screen:

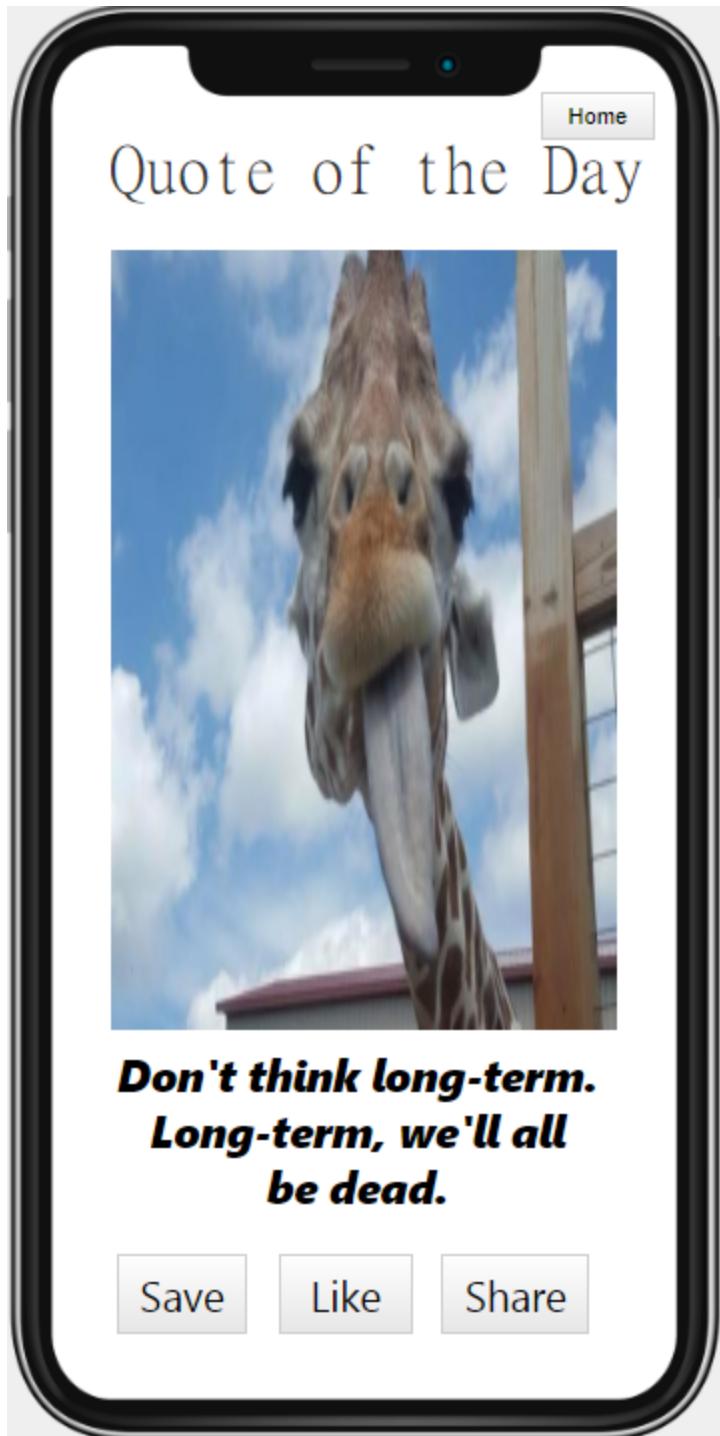
☰	Settings
<input checked="" type="radio"/>	Dark Mode
<input checked="" type="radio"/>	Public Account
<input checked="" type="radio"/>	Notifications
—	level of real

The settings screen allows the user to personalize their account. The public account selection allows the user to choose if people can see their account and send a friend request. When notifications are on, the user gets notifs for follow requests and shared quotes. The level of real is a slider to choose how real the quote is. Because these quotes are AI generated, the quotes can sound real or be gibberish. This slider lets the user chose how real the quotes seem.

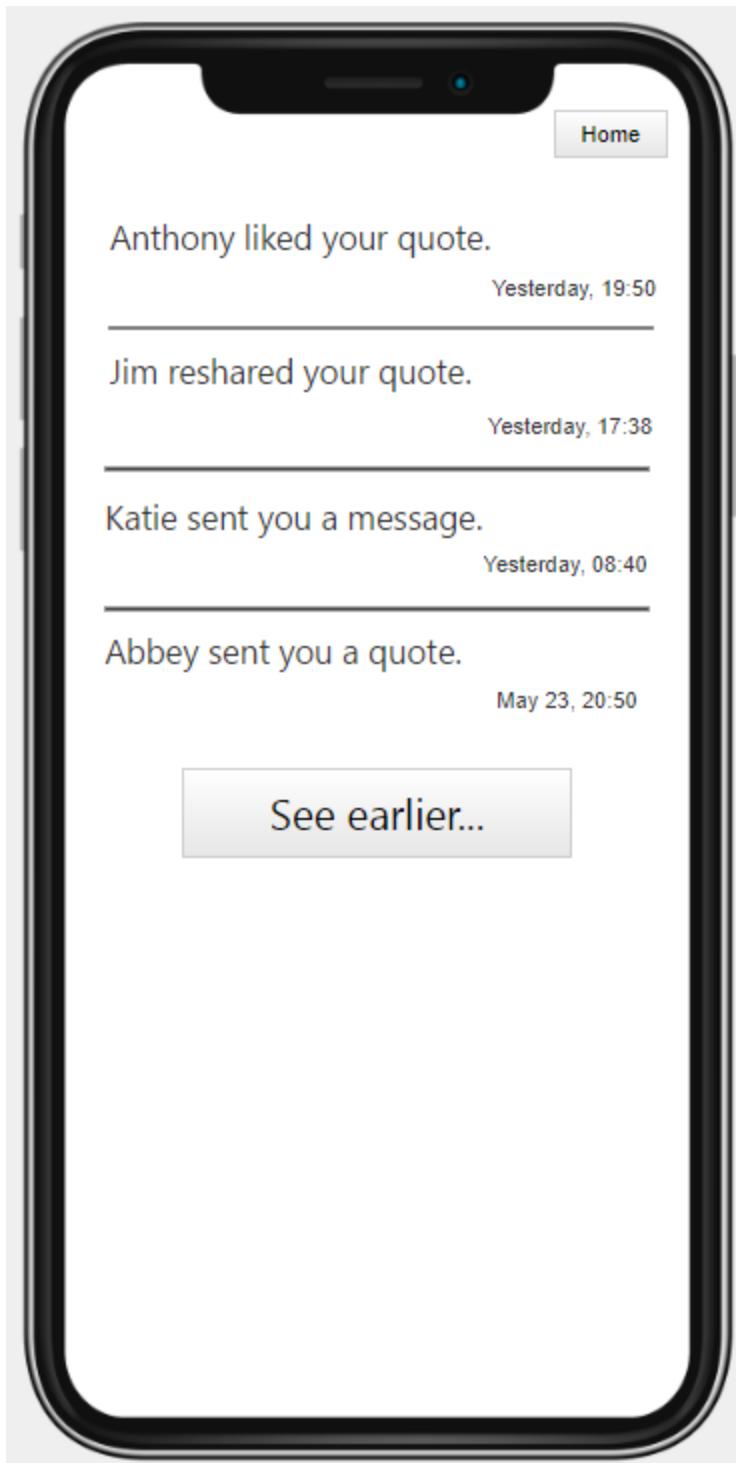
Nathan Bickel



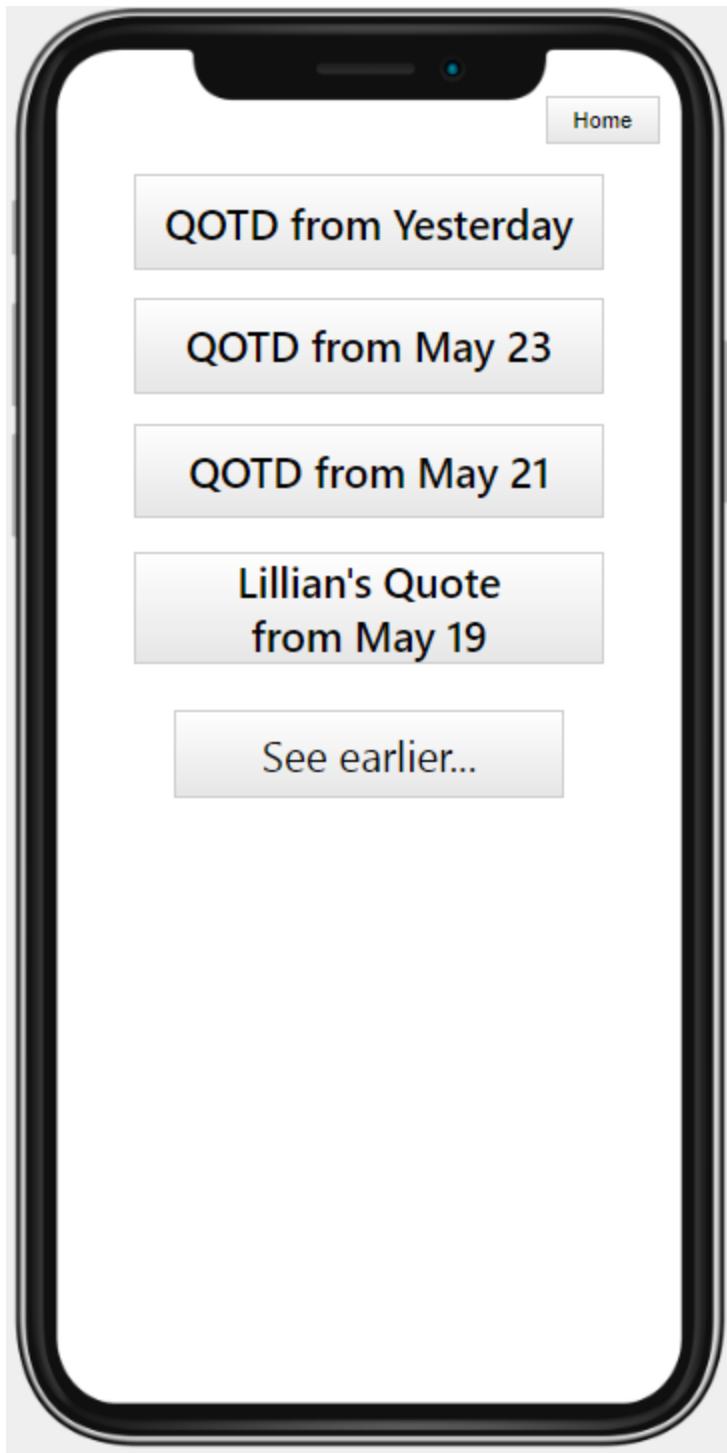
This is the home screen. It offers a variety of options, and every page leads back here. Obviously the graphic design would need to be changed (as they would on every page), but these are just some ideas.



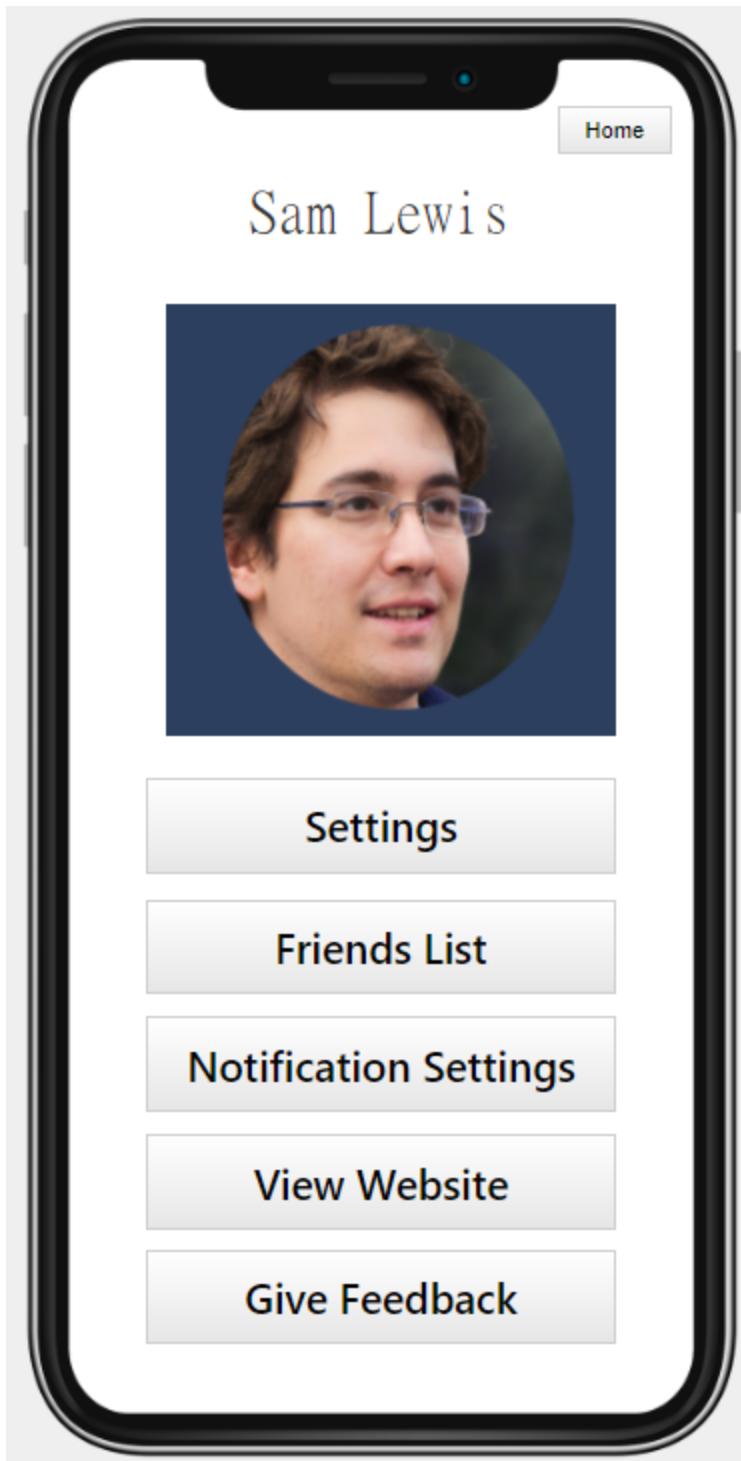
The page you get to by hitting "View Today's Quote". It has a randomly generated photo and quote, and you can save it to your own quotes, like it to let the AI know it's good, or share it so your friends can see.



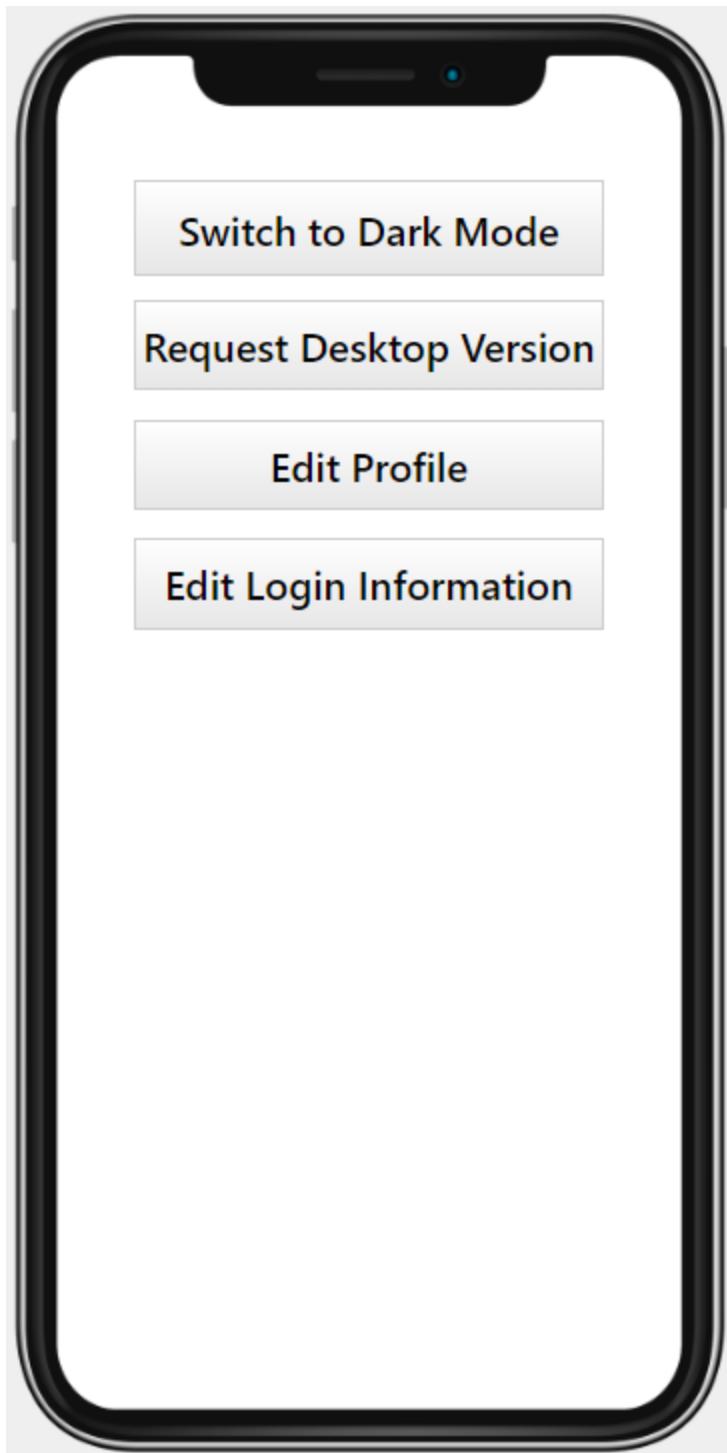
The page that "View Feed" links to. It gives a timeline of interactions your friends have had. Each notification could be clicked on to see the quote or message they sent. The names would ideally have profile pictures, and there would be a scroll bar instead of a "see earlier" button so far up.



The page that “View Saved Quotes” goes to. Here, you can see quotes that you have saved or other people have sent you. Click on the buttons to see the quotes, and you’ll have the option to include it in your favorites or to delete it from your saves.



The page that “Profile” goes to. Here, the user has a number of options related to their profile, as well as general information about the app. “View Website” takes the user to the info page on the website, which has more information about the product.



The page that “Profile” > “Settings” leads to. Ideally, there would be more options, and there would be sliders instead of buttons when appropriate.