



# Homepage Spec

# Problem Statement



As a user I want a convenient, modern, easy to use mobile banking experience that is secure, reliable and helps me reach my financial goals.

# Design Pillars



## Simple

The experience is clean, intuitive, and modern.

## Safe

I feel confident using my account. I know that my funds and data are secure.

## Mine

Everything I need from my bank, on my schedule.

# Requirements / Dependencies



- **Account Balance**
- **Send money**
- **Request funds**
- **Parent view**
- Transactions
- Transaction details
- Card/Account management
- Linking / funding
- Family management
- Alerts
- Profile
- Message center / Notifications
- Earning (Referrals, etc)
- Spending limit(?)
- Settings
- Contact/Friends/Address Book management
- Help
- FAQs
- Terms and conditions
- Customer Support
- Privacy

Bold indicates mandatory content for the home screen. The rest just need to be accessible in the app

# Key hypothesis and goals



The main use cases for using the mobile app are:

1. Checking balance
2. P2P transfers
3. Viewing transactions

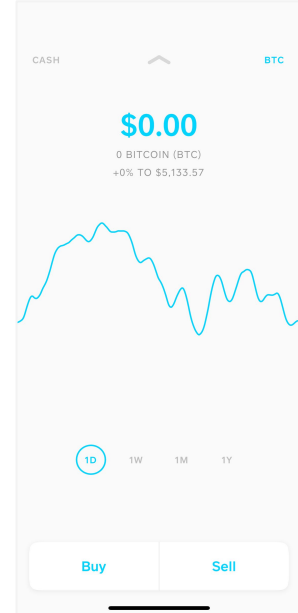
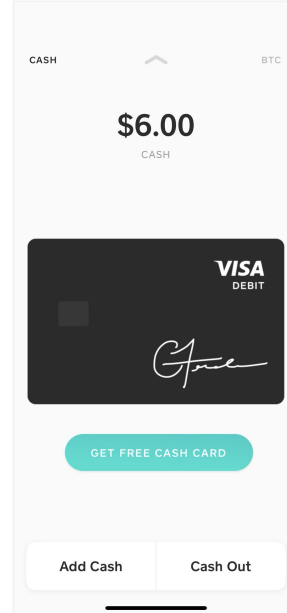
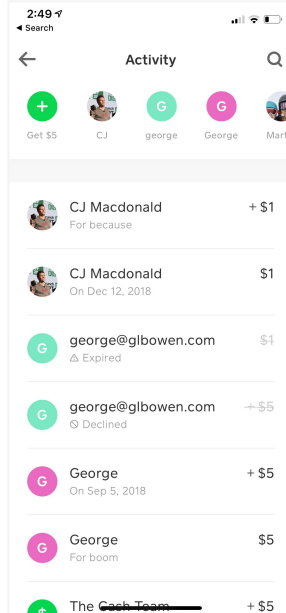
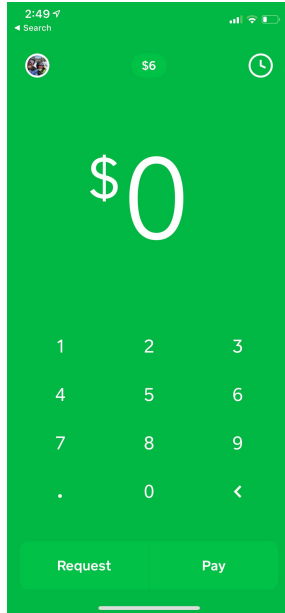
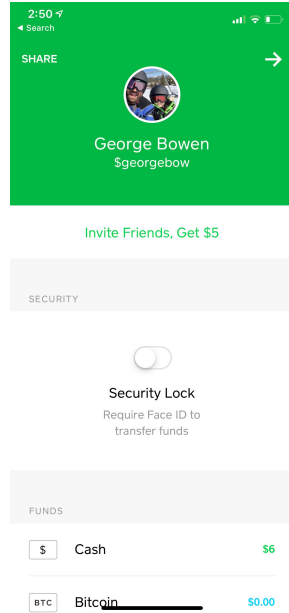
## Goals

- Have most functionality 3 clicks or fewer away from launching the app.



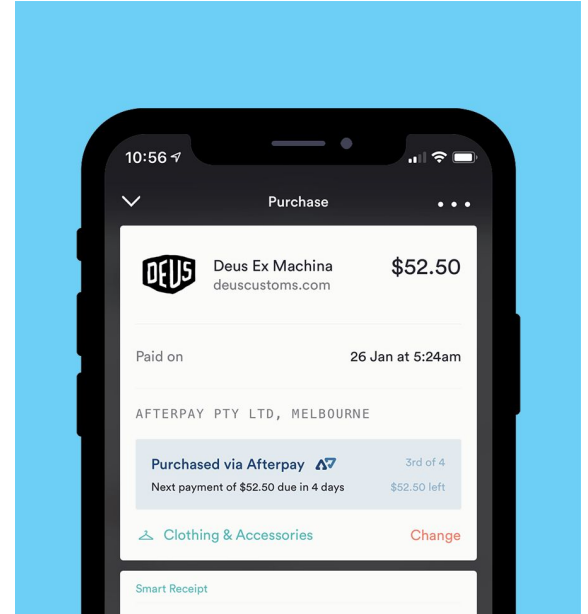
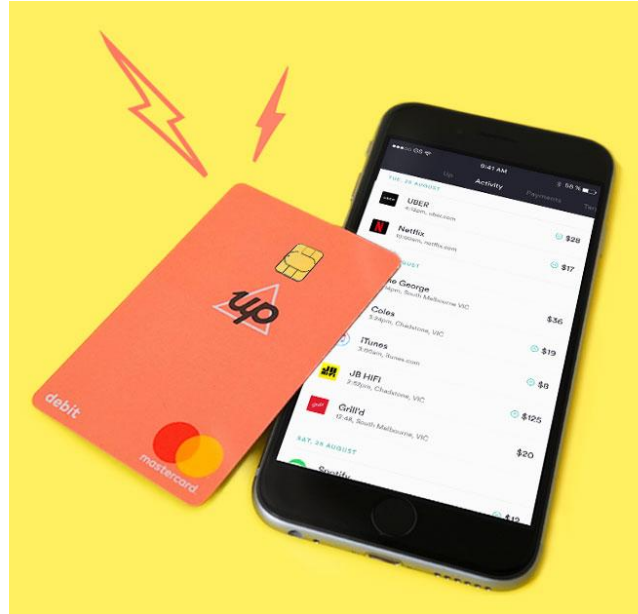
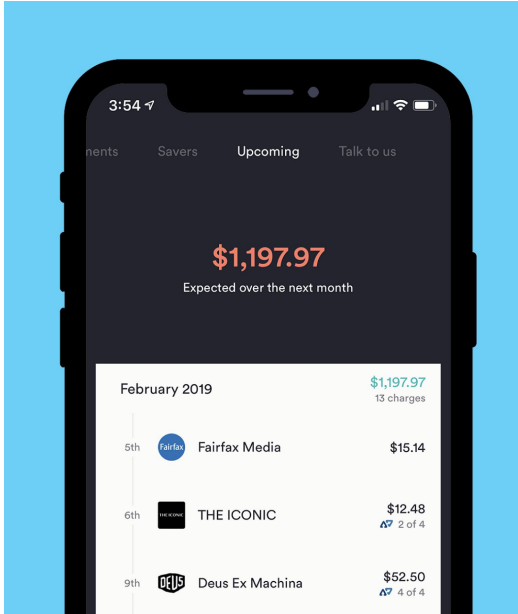
# Competitive Analysis

# Cash App



The Cash App's UX is simple and clean. The homescreen's focus is very clear (P2P transactions). Overall navigation is inconsistent and makes it hard to find what you're looking for.

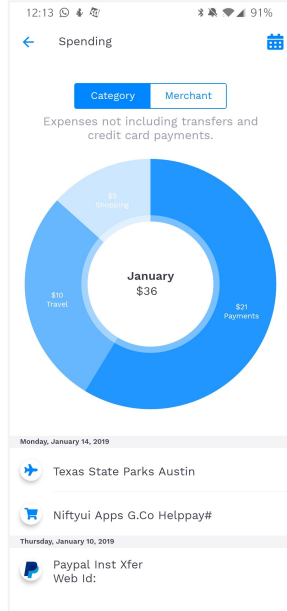
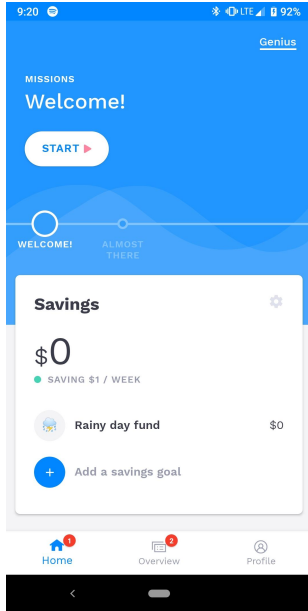
# Up



Up's UX is simple, clean and direct. Focus on account balance and transactions. The visual design in the app doesn't relate much to the branding used outside of the product.

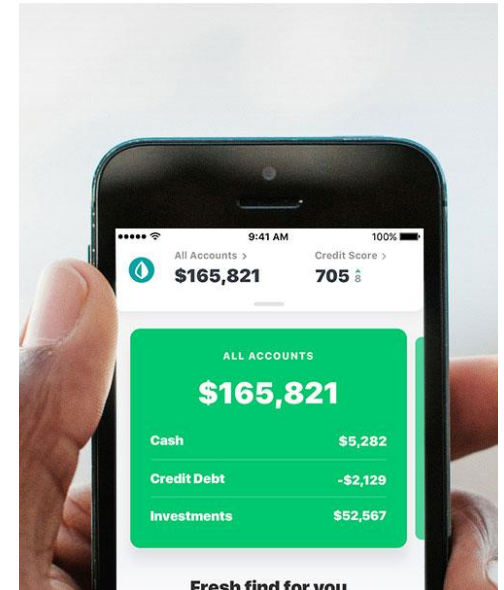
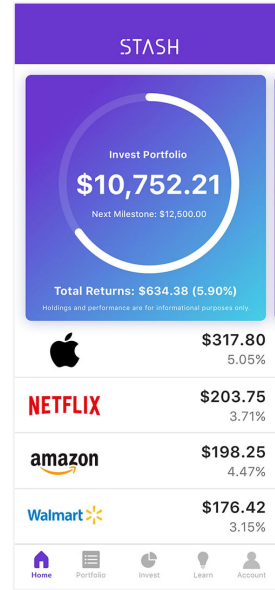
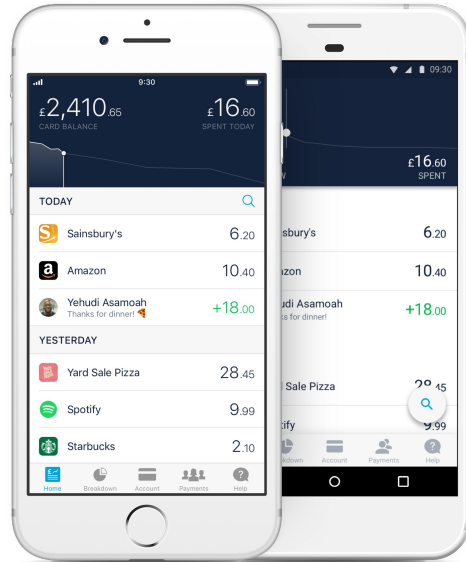
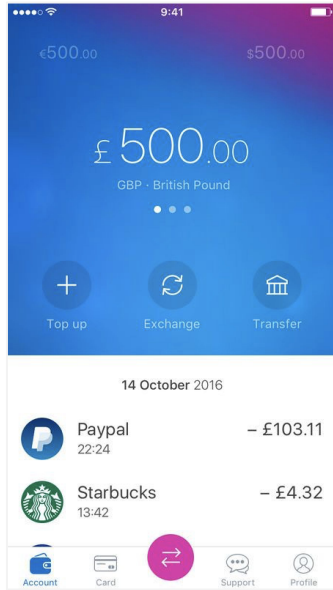


# Albert

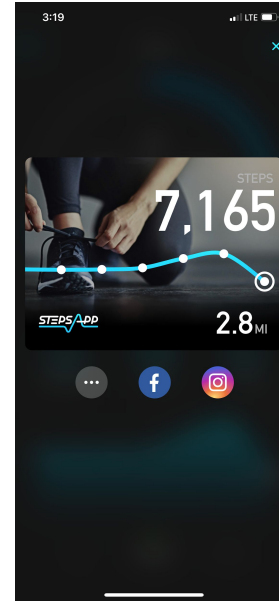
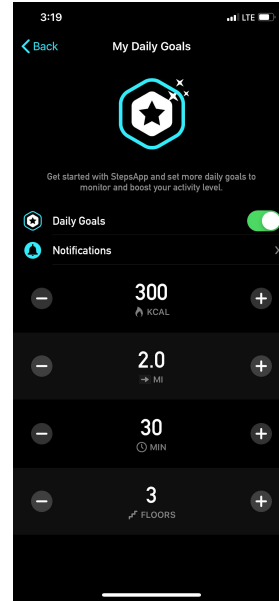
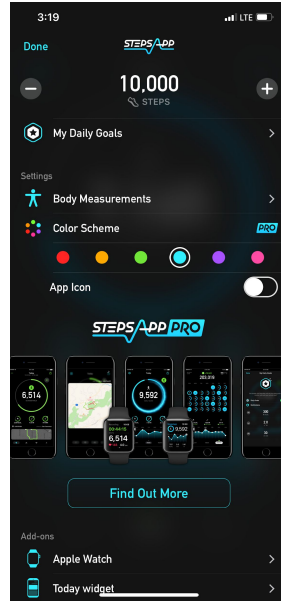


Nice and simple UX. Focused on helping you reach your financial goals. I really like the onboarding progress indicator in the top section. In general the visual design is a little boring.

# Misc. Financial



# StepsApp



StepsApp UX is centered around your Step Count which is a clear indication what you should be focusing on as a user. Some of the features / functionality are hidden and may not be easily discovered.

# Misc. Fitness





# Rough UX

# 1. Top Card + FAB

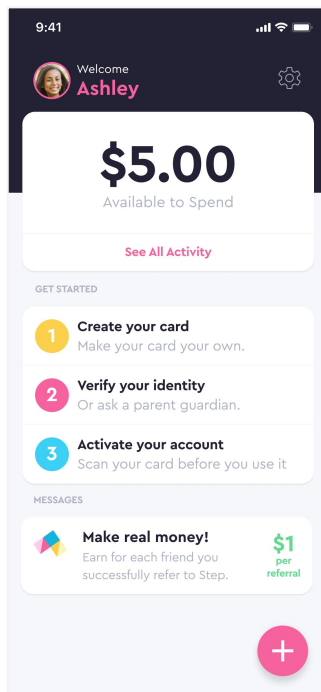


Account balance is front and center. This concept features one button entry to the P2P transfer screen and leaves room for a standard bottom navigation later. Important notifications/messages can be front and center on the home screen.

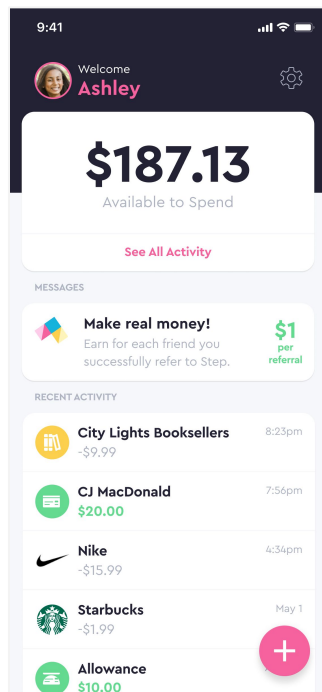
## Hierarchy

1. Account Balance
2. FAB holds both P2P transfer options
3. Notifications.

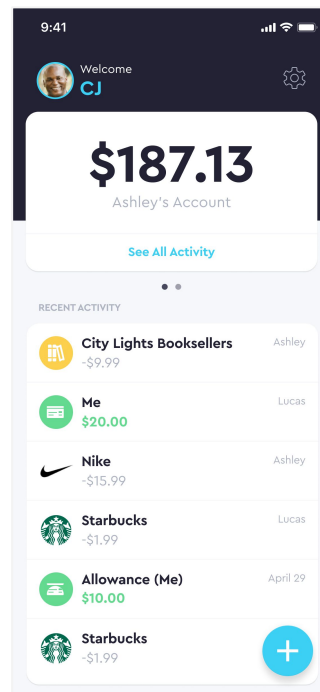
# Main screens



New Individual - P2P  
homescreen

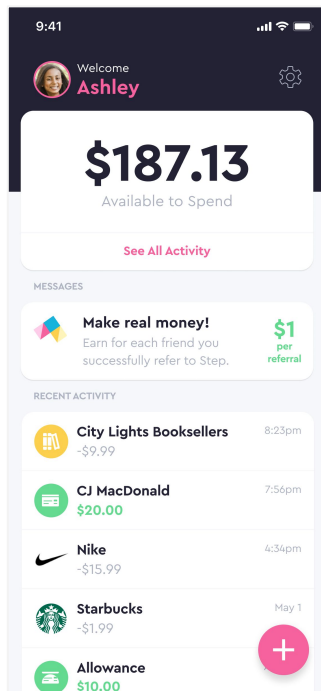


Active Individual -  
KYC'ed account

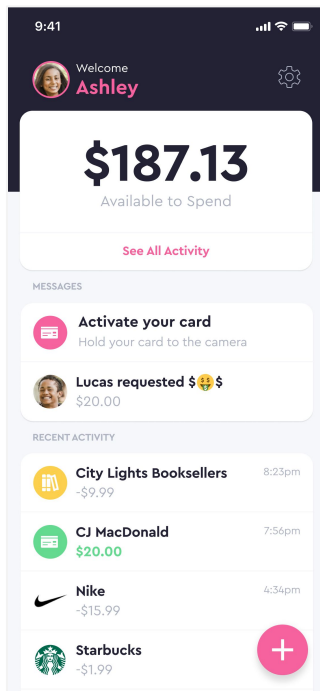


Parent - homescreen

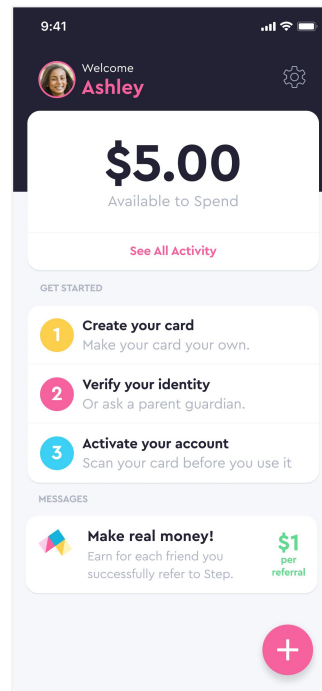
# Alerts on the homescreen



An example with limited messaging on the homescreen



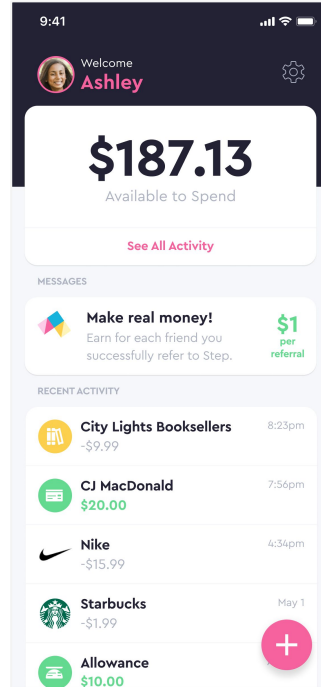
An individual who has more important messages.



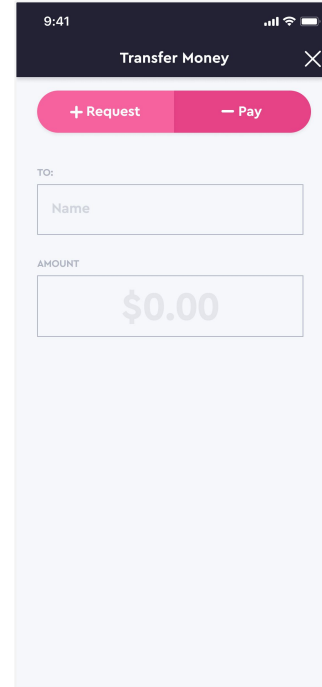
Can also be used for onboarding.



# Transfer Flow

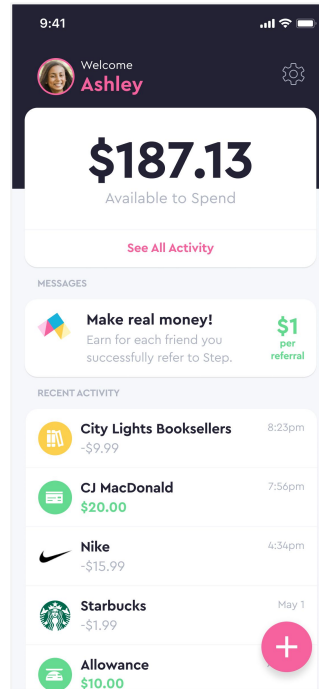


Individual with active account taps the FAB

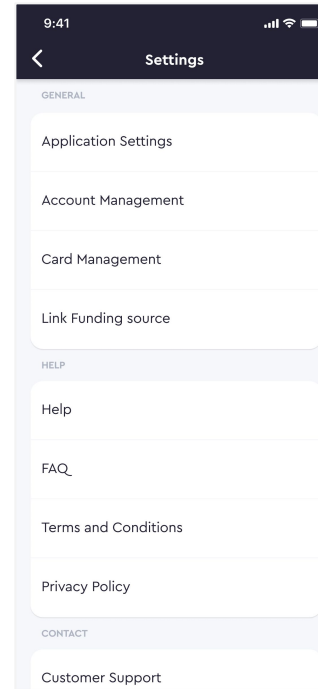


Combined transfer screen

# Settings

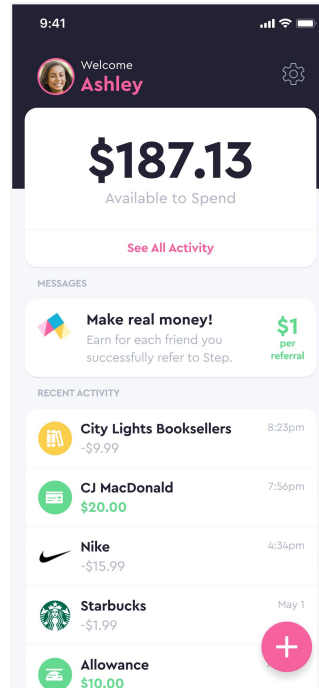


Individual with active account taps the gear icon

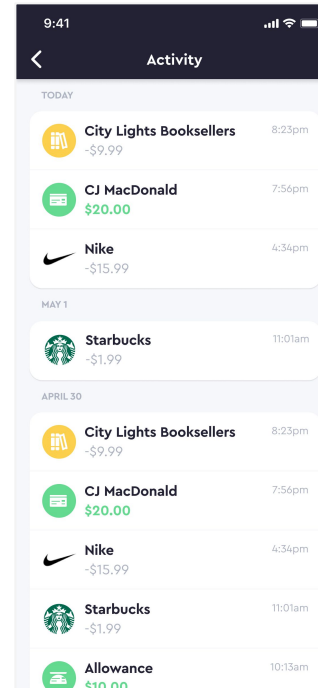


Settings screen. Some of the account info could be in the profile as well

# Settings

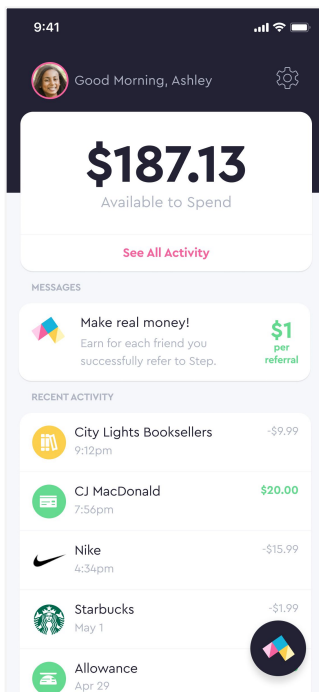


Individual with active account taps “See All Activity”

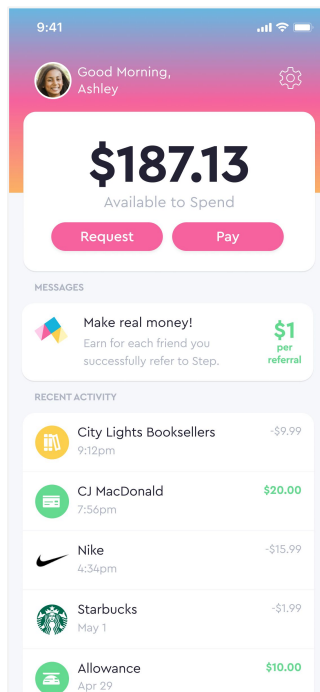


Full activity screen. We would probably want search and filtering capabilities.

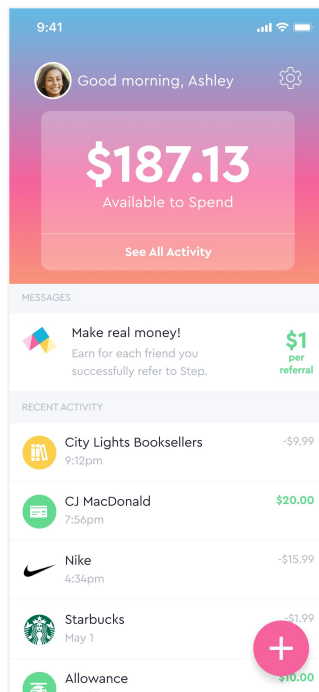
# Additional Visual Design



This is pretty similar to the original look but features a Step branded FAB

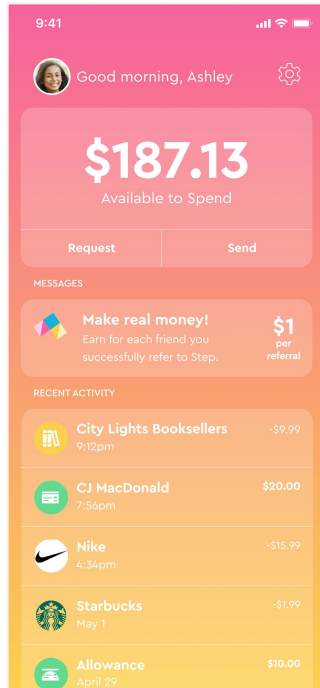


Gradient Top with two Top buttons for PAY and REQUEST

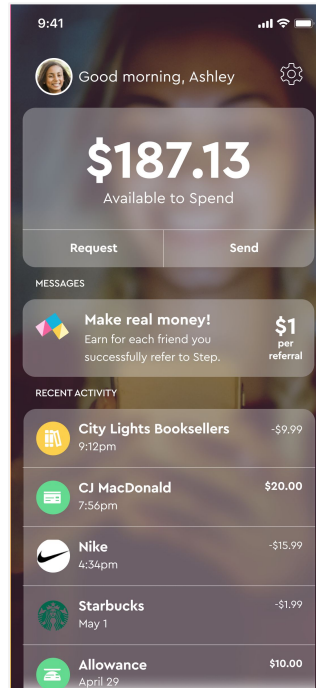


This concept uses the actual card shape, full width layouts and a gradient

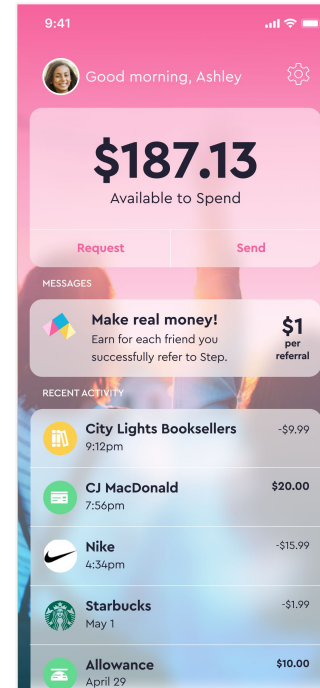
# Additional Visual Design



This concept features a gradient bg and semi transparent containers.



Using a picture for the background.



Combined Bg Picture and gradient. This time with dark text

# Full Design Artifacts



- Please look at these on device [here](#)
- Figma link for full UX [here](#)

# Open Questions



- What content goes in the messages section?
- What content goes in the profile section?



# Appendix



# 1. Simple, focused UX

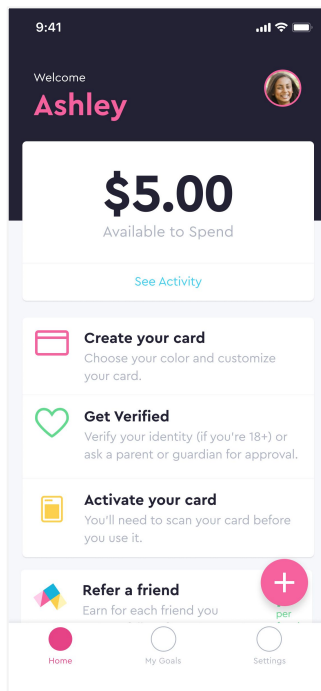


This concept is highly focused on account balance, notifications and guiding the user on what to do next. The homescreen design is simple and clean so that it's the hierarchy is clear

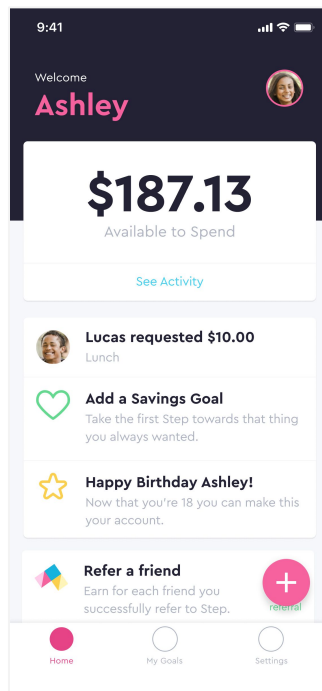
## Hierarchy

1. Account Balance
2. FAB holds both P2P transfer options
3. Notifications
4. Financial Guidance

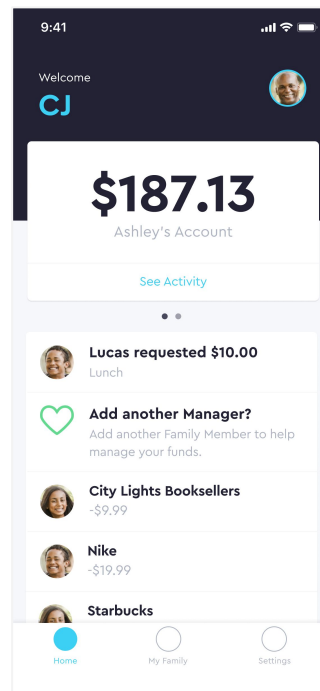
# Main Screens



Individual - P2P  
homescreen

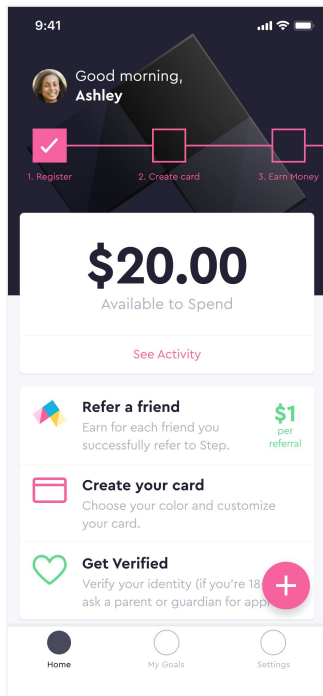


Individual - Active  
account

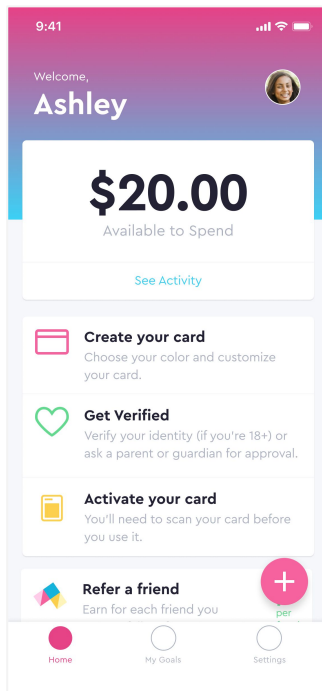


Parent - homescreen

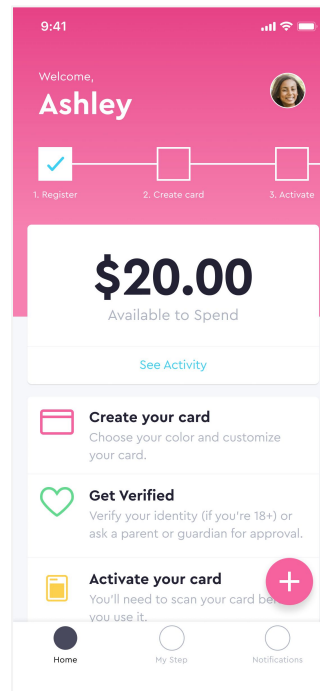
# Additional mocks



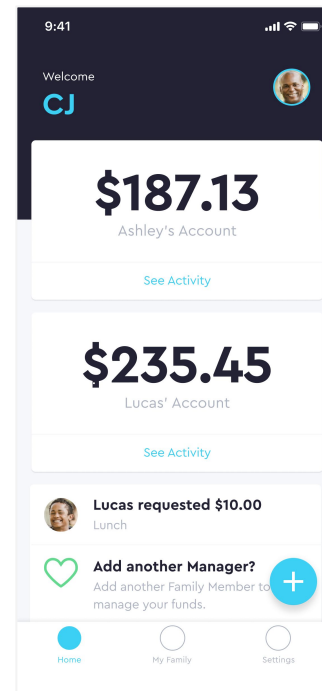
Top Checklist



Top Gradient



Checklist with  
personal gradient



Vertical Stacking of  
Children

# The idea - Savings Goals

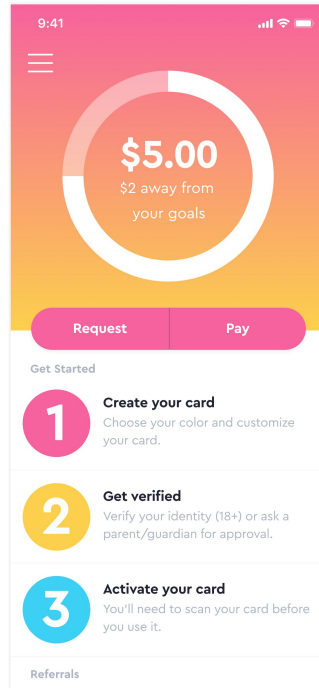


In this concept the home screen is centered around Savings Goals. The Account Balance is front and center but track your progress towards your total Savings Goal. All other functionality is under the hamburger menu.

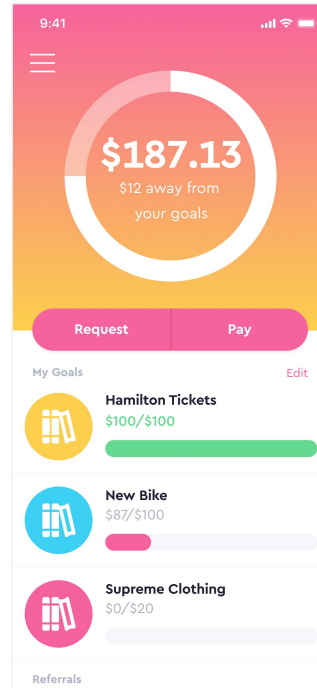
## Hierarchy

1. Account Balance / Aggregated Savings Goal
2. P2P transfers
3. Individual Savings Goals

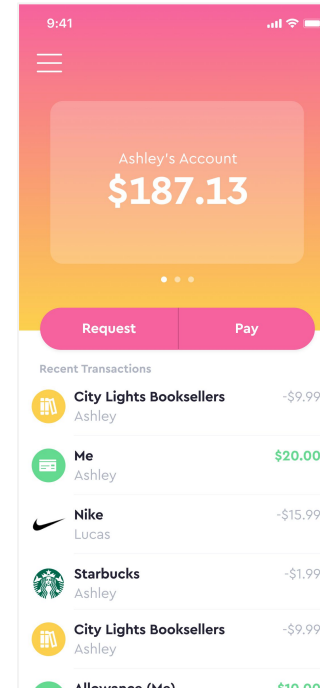
# Main Screens



Individual - P2P  
homescreen

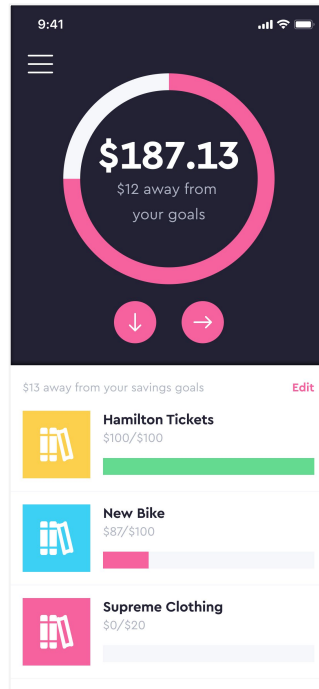


Individual - Active  
account

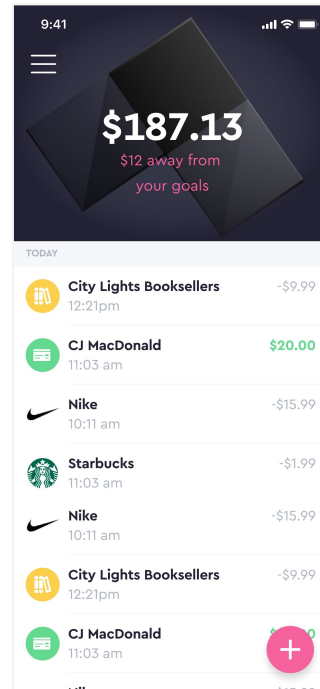


Parent - homescreen

# Additional mocks



Gradient with circular buttons



Individual - Active account

Parent - homescreen

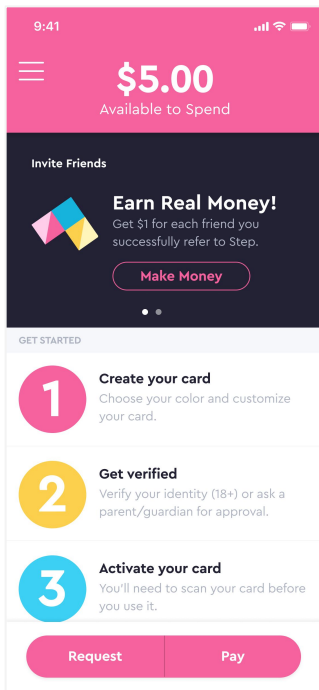
# The idea - Spending Status



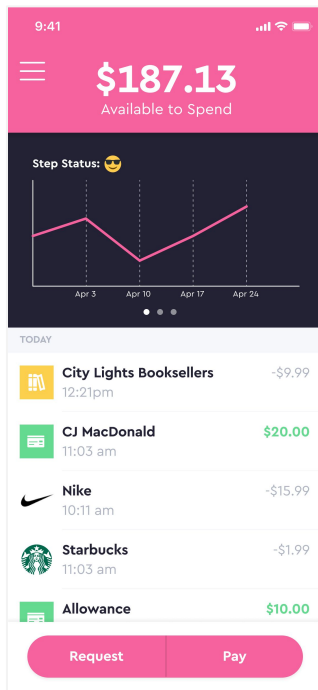
In this concept we still focus on the account balance but we also provide users with a general rating (bad, ok, and good) based on their past spending habits and how much money they have.

1. Account Balance
2. Spending Status
3. P2P transfers

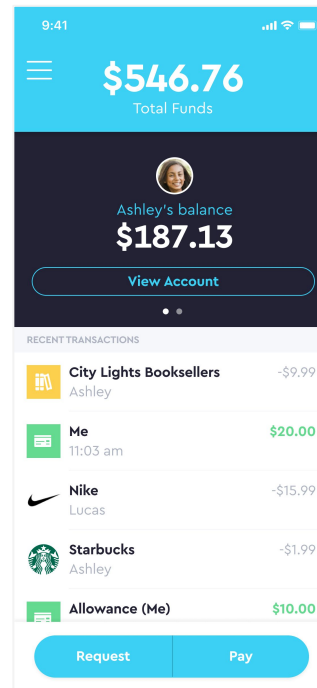
# Rough Mocks



Individual - P2P  
homescreen



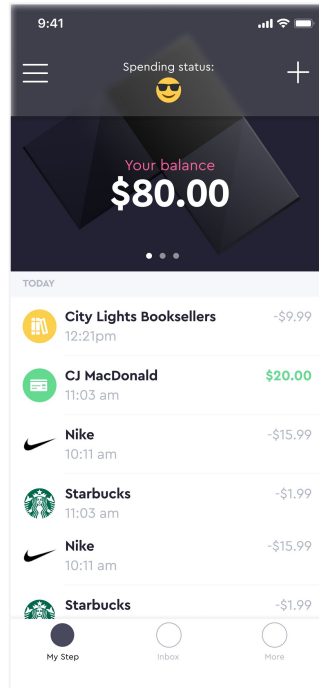
Individual - Active  
account



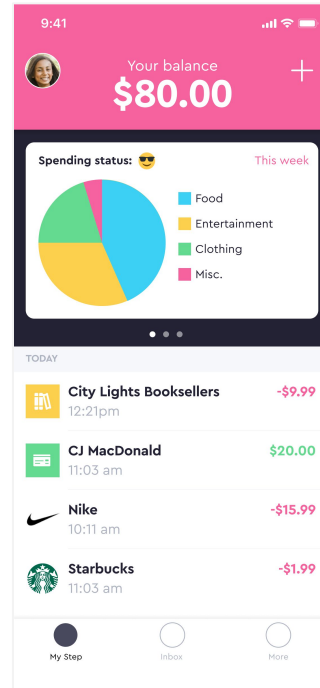
Parent - homescreen



# Additional mocks



Simple spending  
Status in the header.



Pie Chart with past  
spending

Parent - homescreen