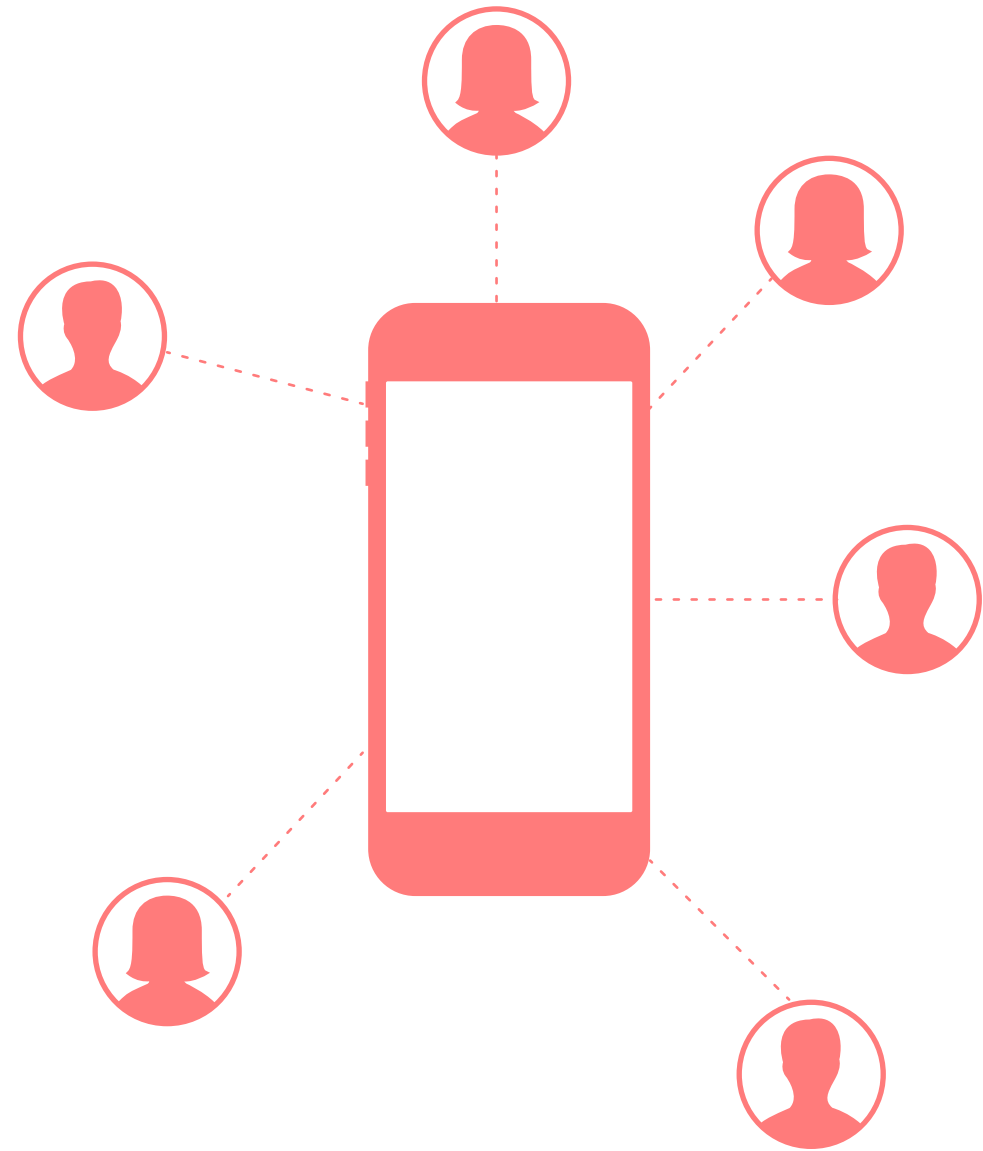


A BETTER WAY TO SAVE

How can we create an easy and quick way to bring people more money?

We thought of different strategies that help target this problem with a sense of delight for our users.

**Kibbutz** is a crowdsourcing application where users upload deals they find so that others can see and use. The deals that are shown to the user are specific towards their interests and location. This tool is created to cut the time that one would normally spend looking for discounts while they are shopping.





- Content is strong, has a lot of variety
- Feedback is quick, users get their coupons right away when they want
- Design is simple, clean, and straight-forward. Does the job well.



- Layout is very organized, easy to navigate around
- Photography is strong, making these deals to be very more relevant
- Many different types of interests that anyone can really use



- Populated with a large and strong user base
- Crowdsourcing is very strong with Yelp, dedicated users
- Has a variety of different features that help make the experience better



### Amy McCalister

23 years old  
Attends University of San Diego  
Part-time job at Starbucks

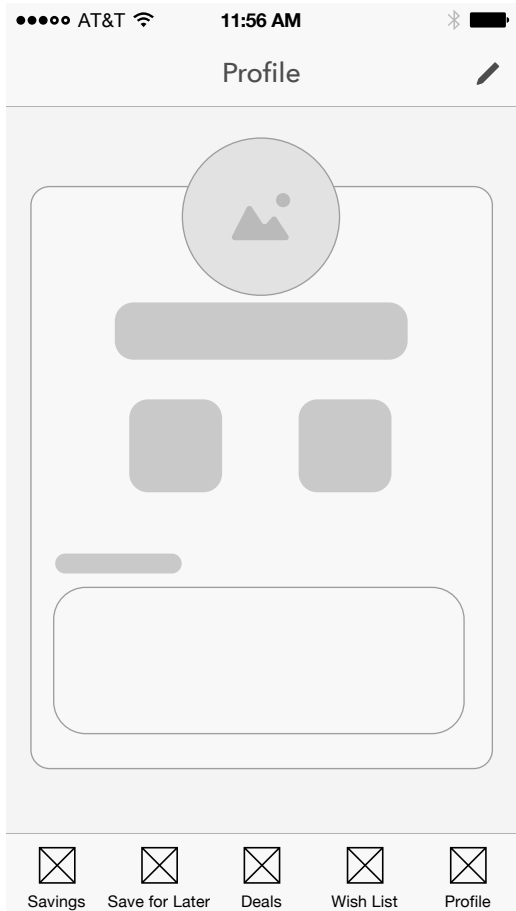
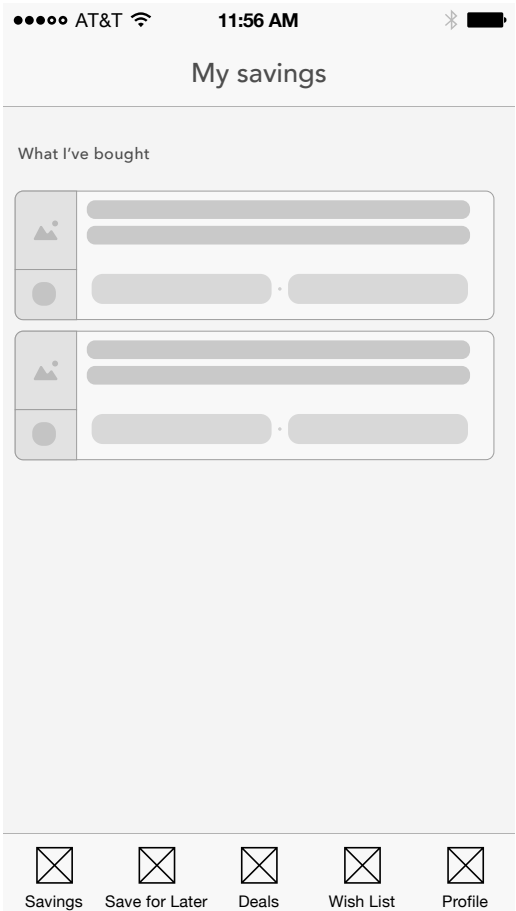
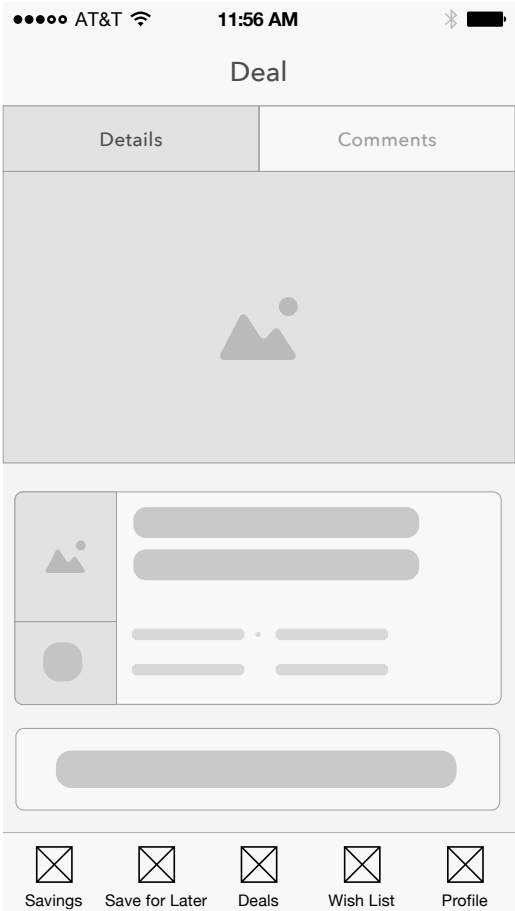
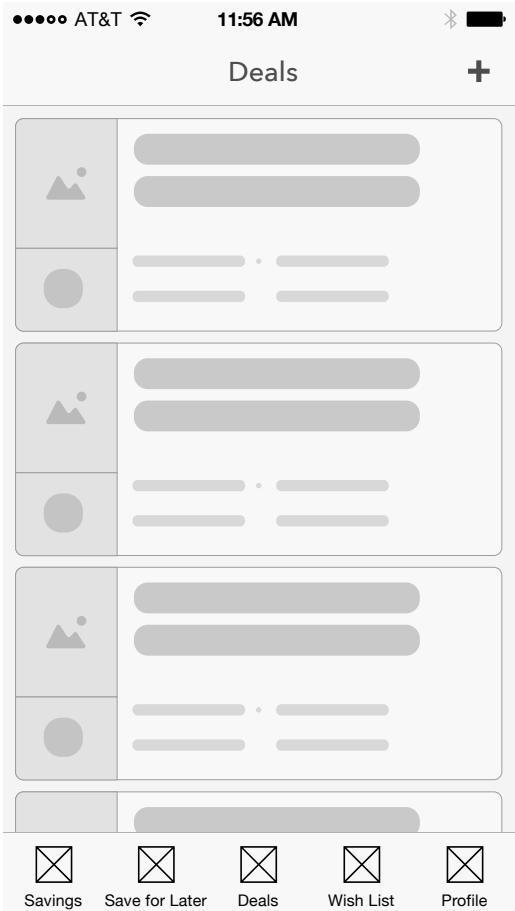
- Big shopper and always looking out for deals to help her out.
- Very organized and particular about what she may purchase. She uses spreadsheets and documentation to compare prices.
- She also uses applications like Groupon, LivingSocial, and Retailmenot.

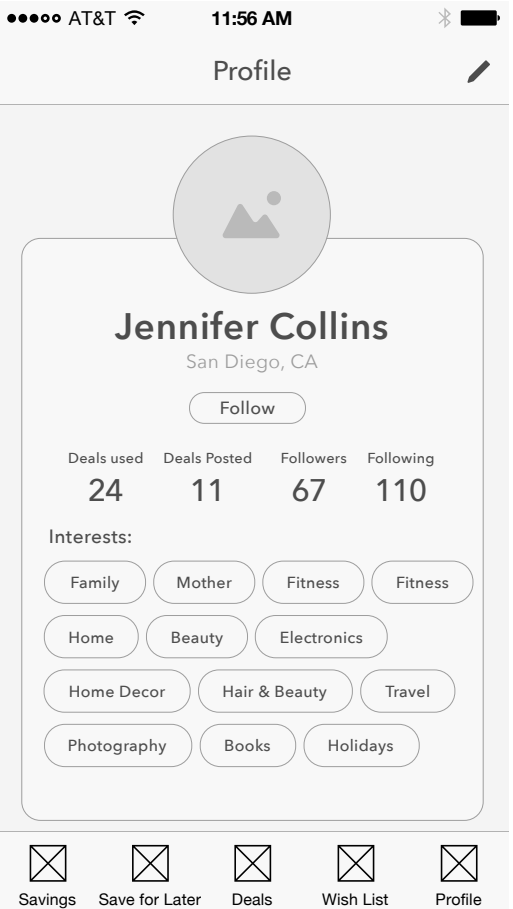
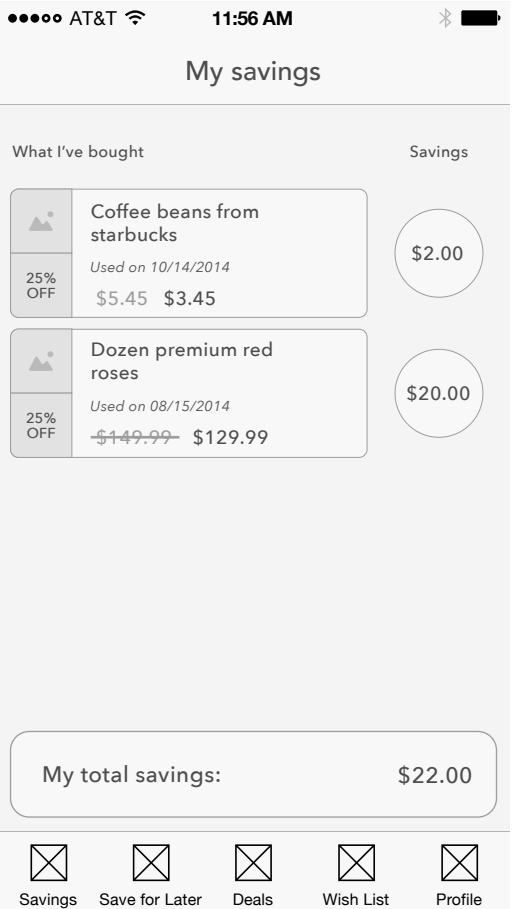
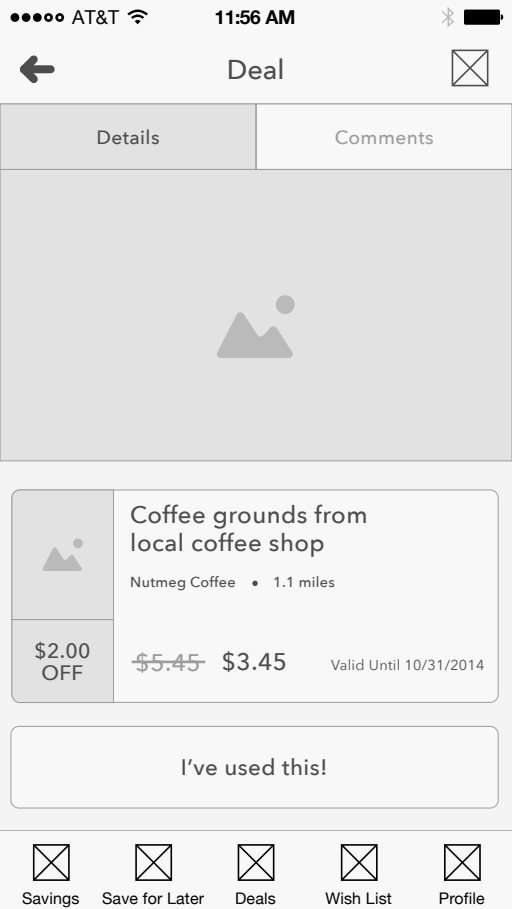
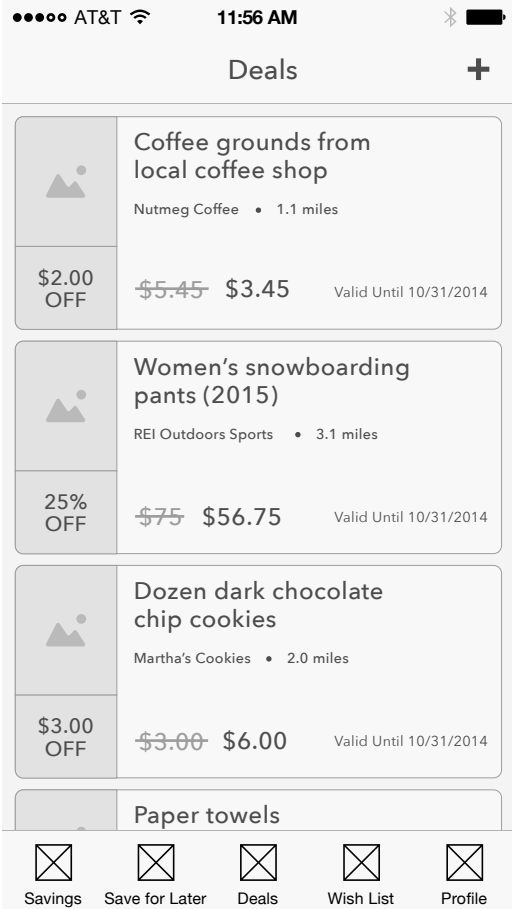


### Monica Miyasato

24 years old  
Attends Berkeley College  
Frequent shopper of retail stores

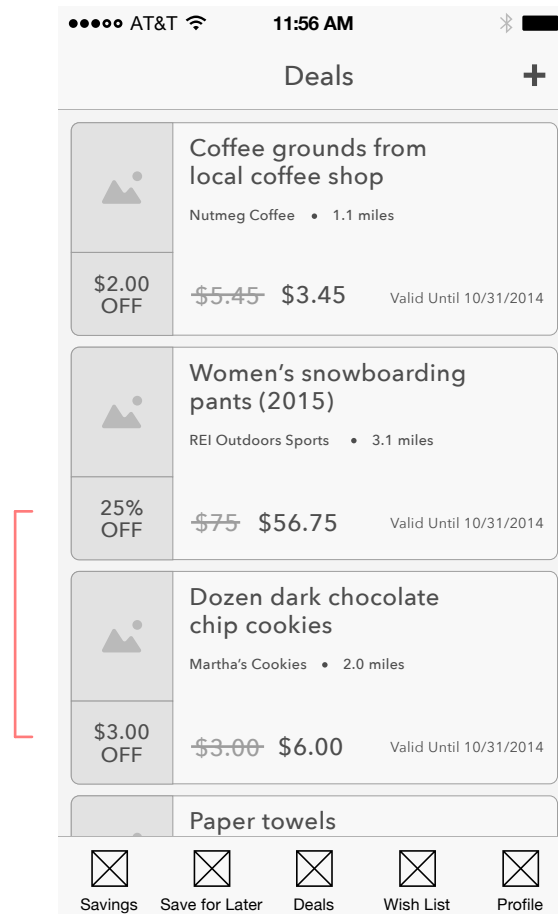
- Monica loves to travel and shops regularly at her favorite stores.
- Since Monica's always shopping, she looks for deals almost everyday and says that she *"feels so good when I find one."*
- It gives her a sense of accomplishment knowing that she has saved money.







Each card shows the discount and an image that the user either uploads or one that we gather from a database that will generalize each one.



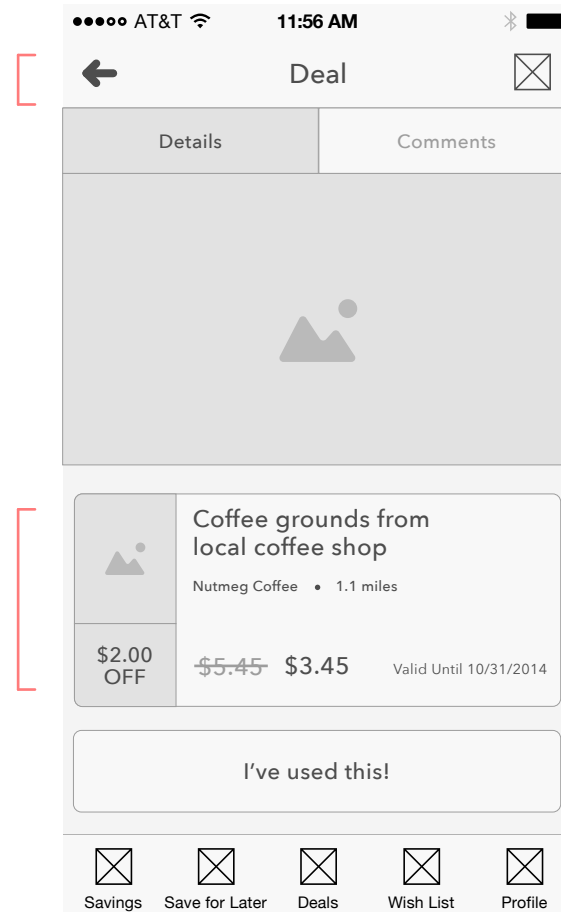
We wanted our users to be able to quickly upload a deal when they see one. We had to make this action quick and painless so our users can move on with their busy lives.

These cards were the main area of focus. We needed to keep relevant information but wanted to make sure not to have too much of extraneous for the user. Iteration after iteration the layout for these cards changed significantly. By the end of it, we thought of this as our final solution.

After user testing and different iterations. we felt this tab bar navigation to be the most useful. It was straightforward and didn't hide anything from the user so they weren't confused with what features they had.

General back button that will take the user from wherever they last were. This was another reason why we didn't use the trend of the slideout menu.

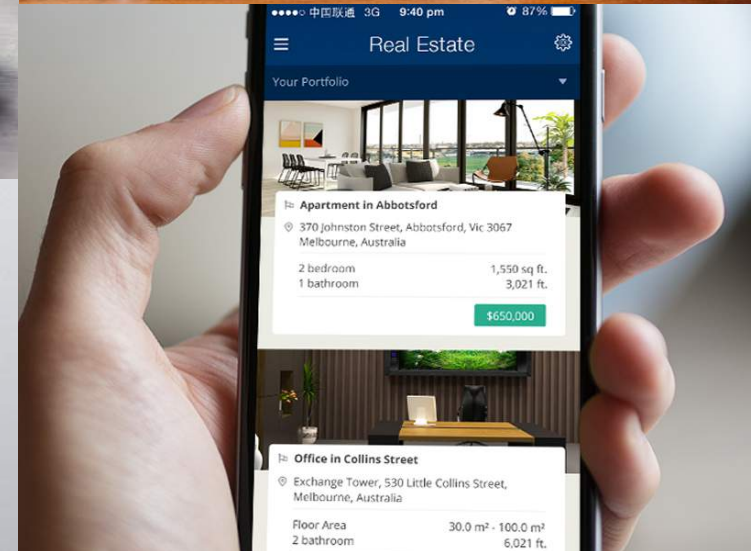
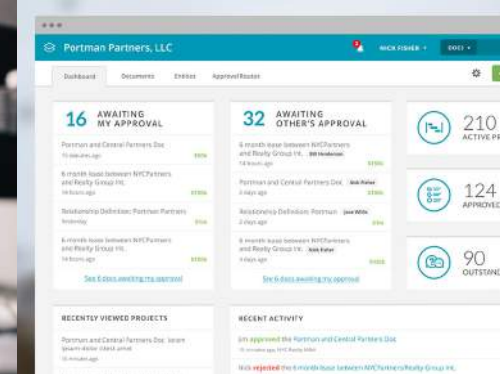
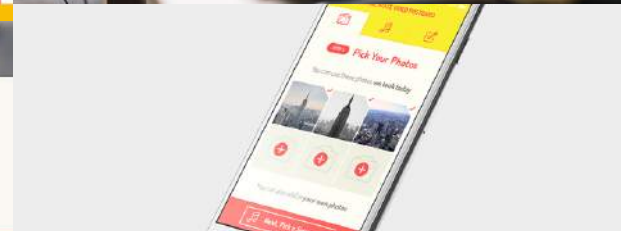
Here, we still use the same card that shows the exact same information as the what the feed shows.



The user can also see if the deal is worth it for them from other users that have used it.

After clicking the actual deal, the user is taken to this page where all of the other information one might be curious about is here.

To have that sense of satisfaction after finding a deal, we created this feature where the user can see all of their savings. This button would satisfy that action.

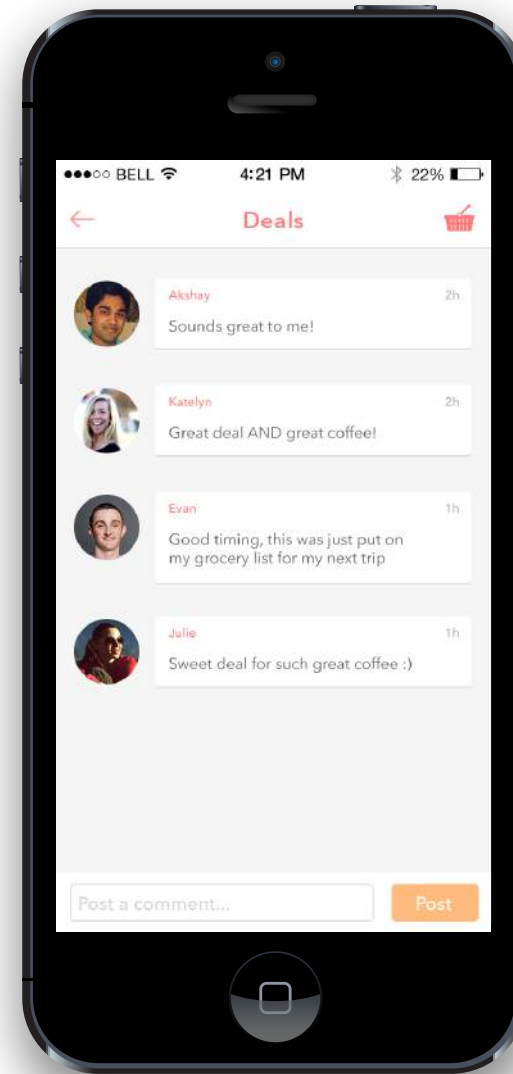
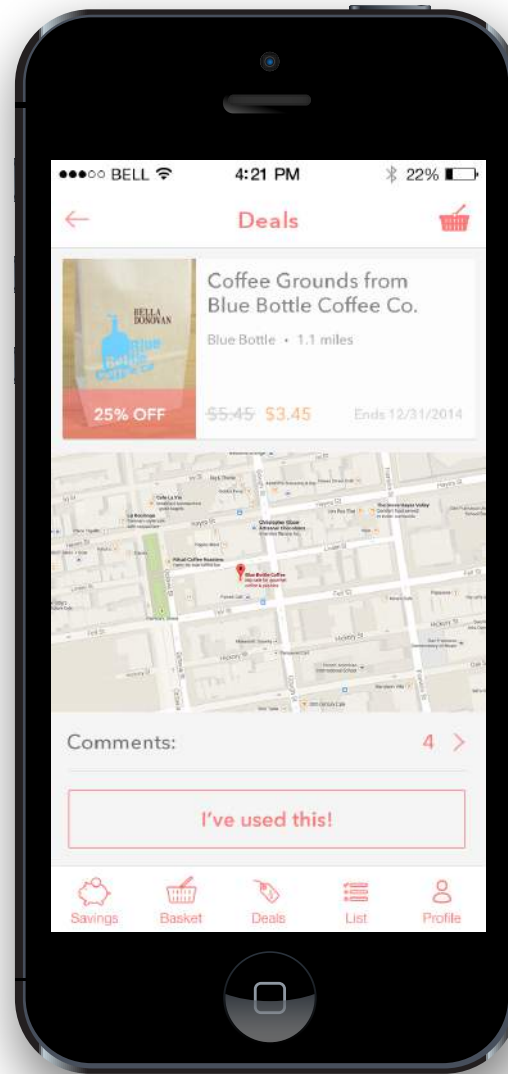
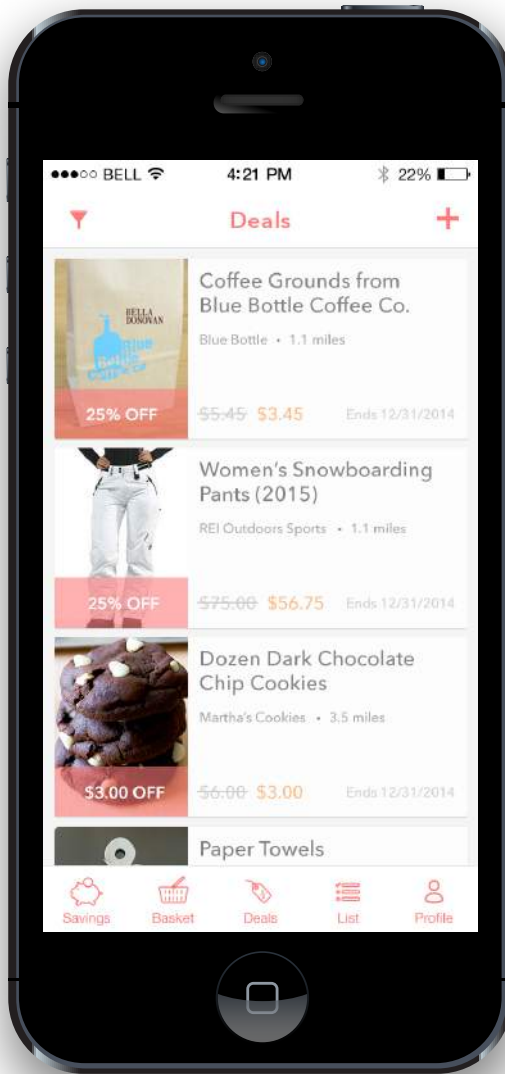


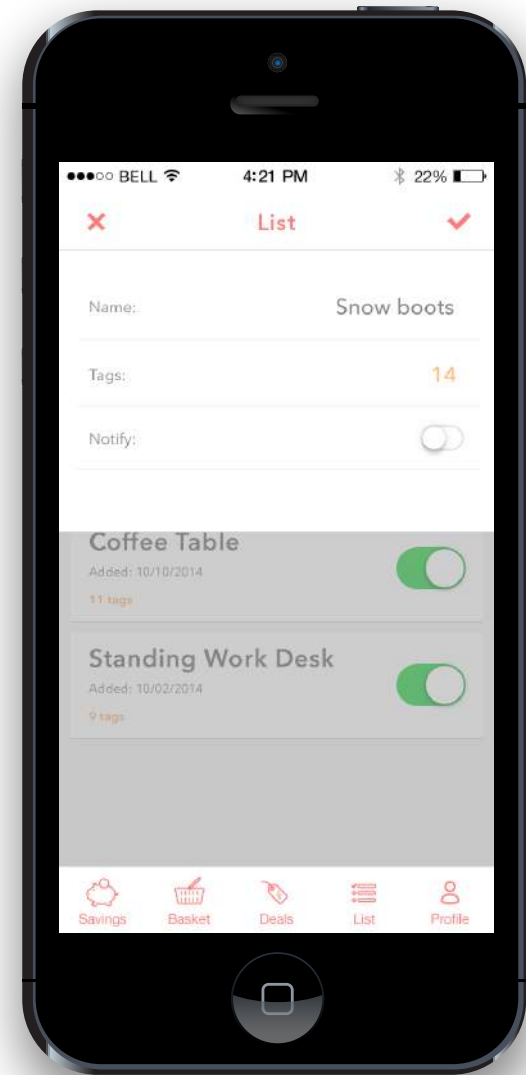
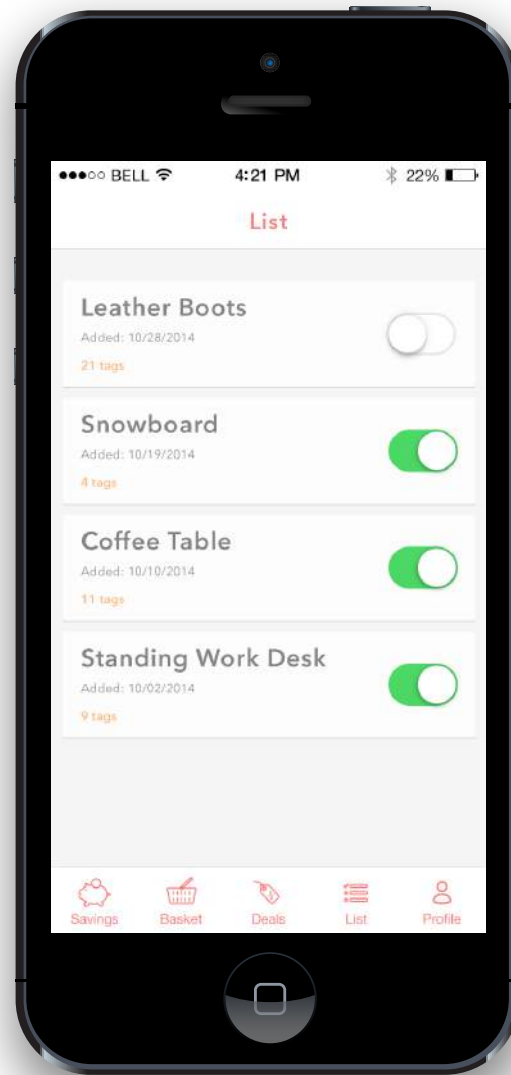
Introduction

Approach

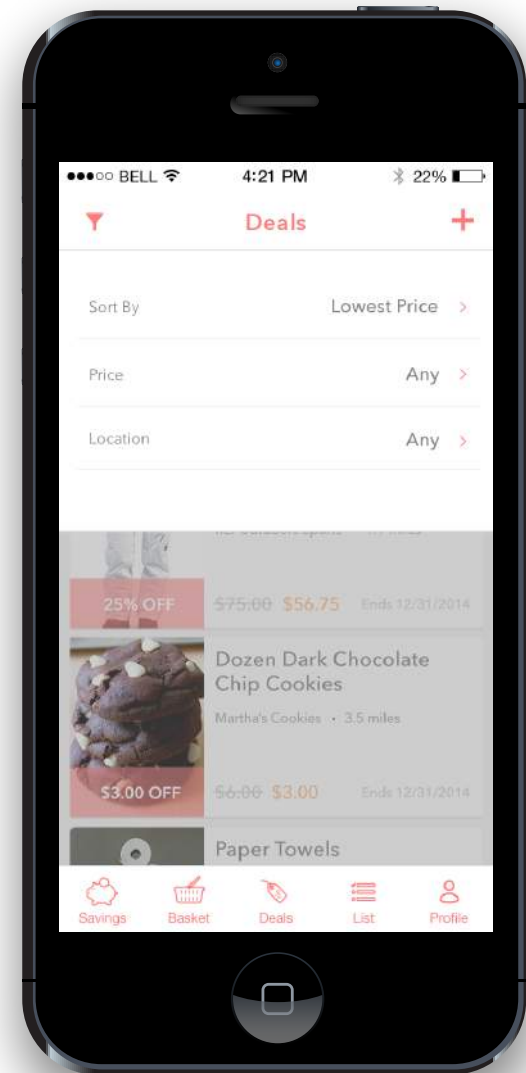
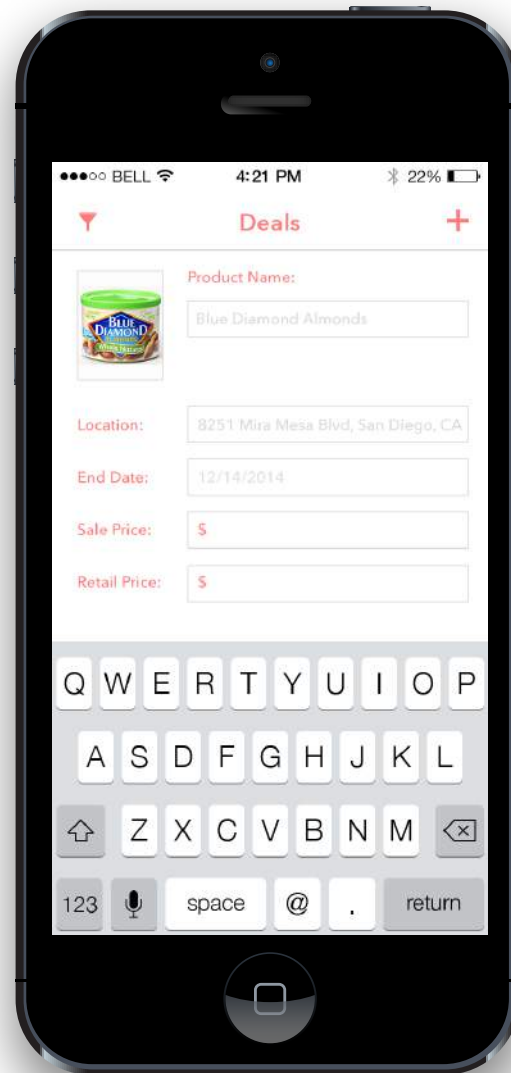
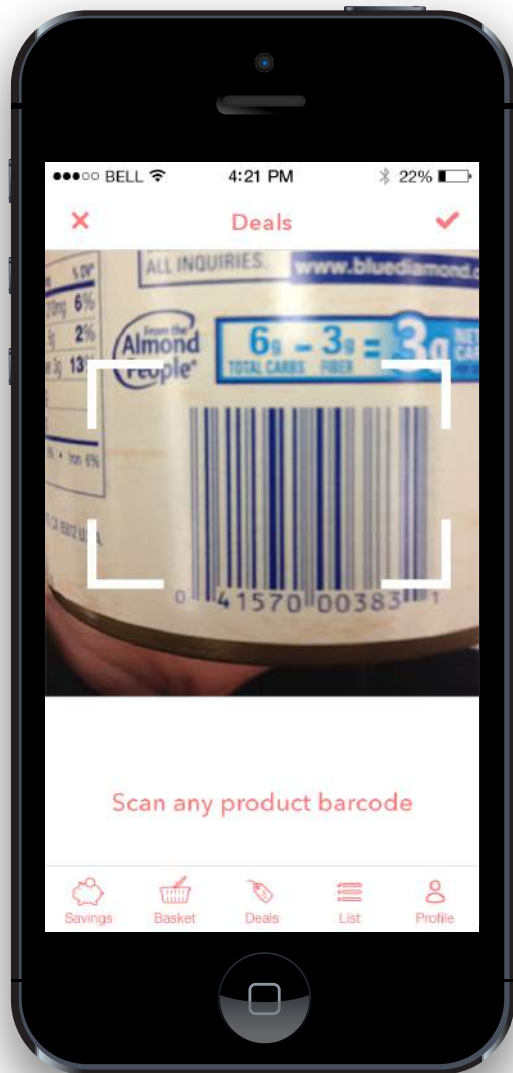
Final Designs

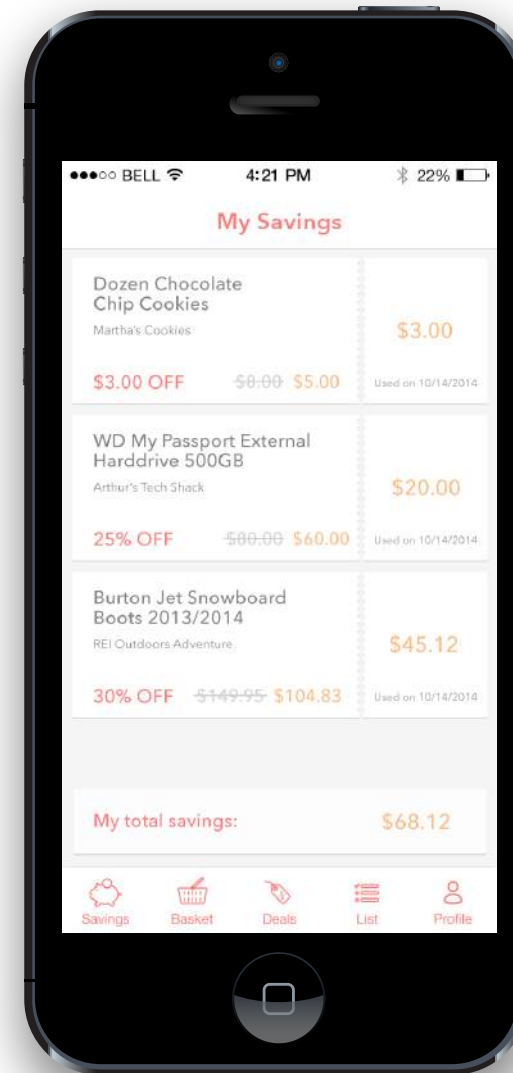
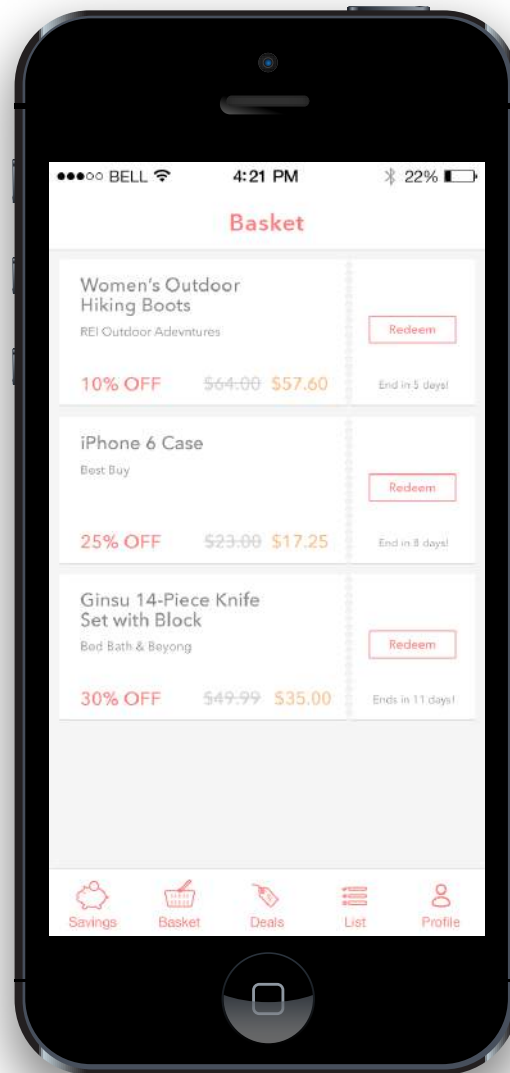
Conclusion











This is still an ongoing project with a dedicated team that is all over the country.

Our next step is to push a demo within the Intuit San Diego office and gather data from user testing.

We still have a long journey from here and much more to implement, but our main goal is to push this to Apple's application store and have it to be a part of the Intuit ecosystem.



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Thank you