

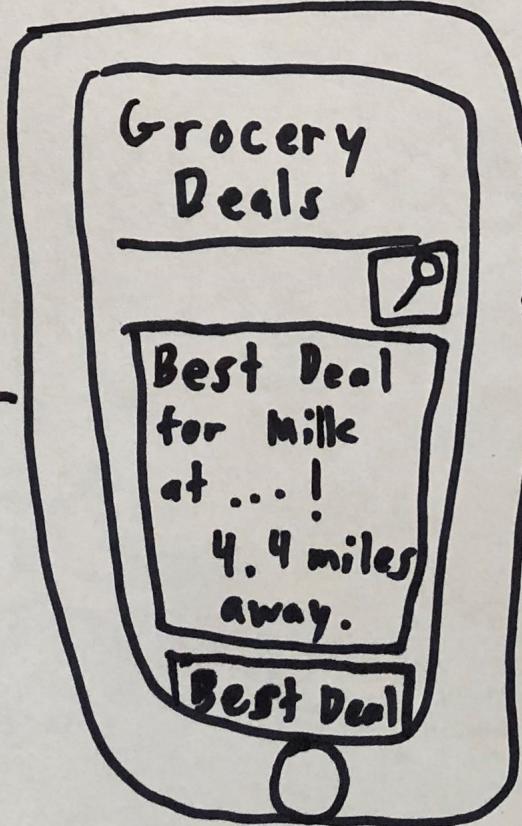
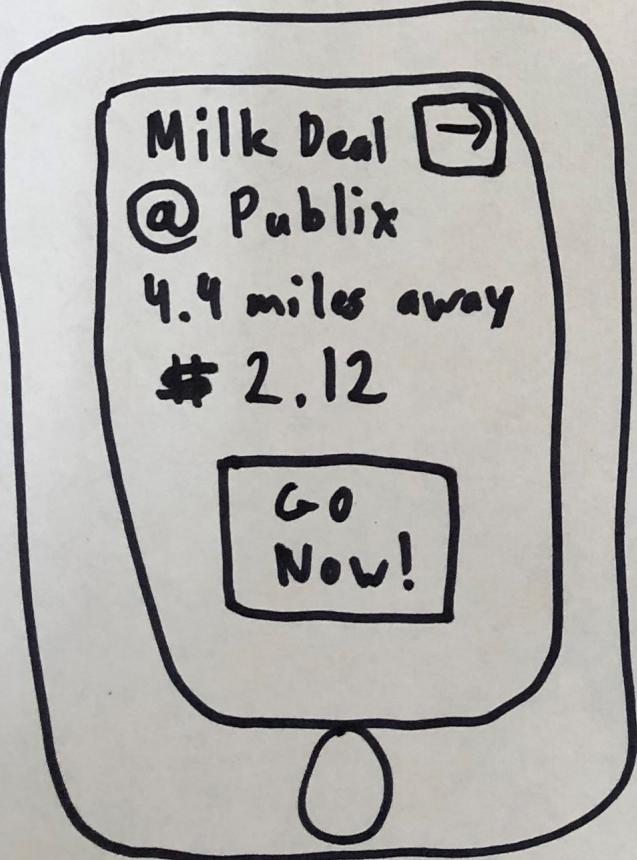
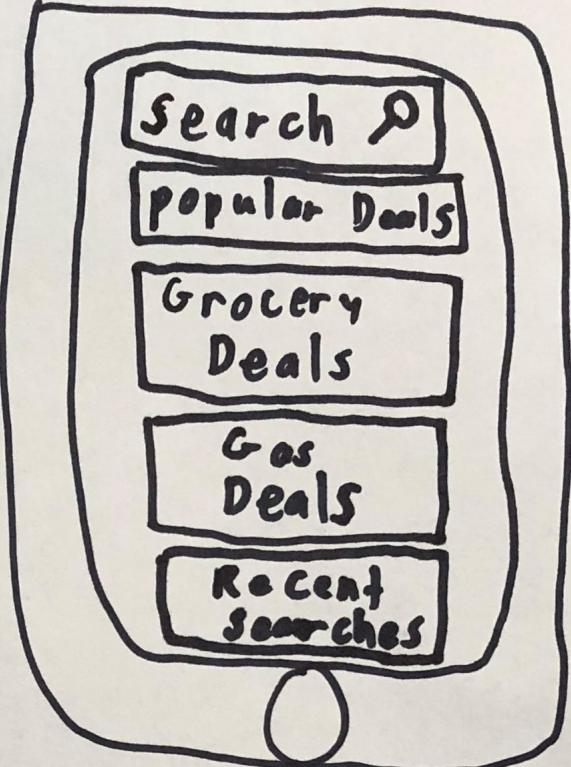
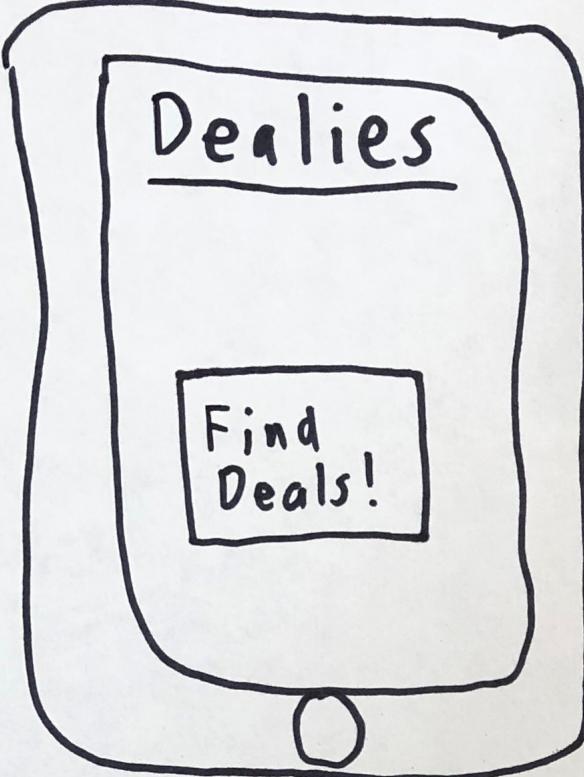
# CSCE 190

Assignment Name: Sketches  
Group Name: CS:GO-Getters

Team Members who contributed:

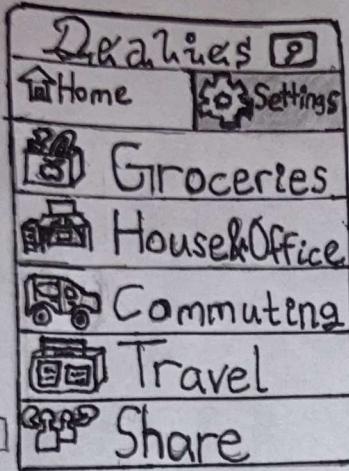
First Name	Last Name	Email
Damian	Sclafani	damians@email.sc.edu
Burton	Sumner	bsumner@email.sc.edu
Pengxaing	Li	PI7@email.sc.edu
Tristan	Storey	Trstorey@email.sc.edu
Zhongsheng	Li	ZL11@email.sc.edu

Made By: Damian S.



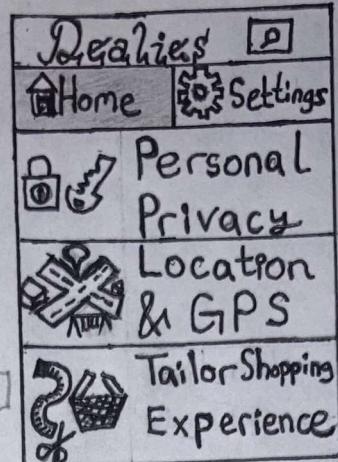
(Link to GPS and  
would Enter "Publix" to the GPS)

(scroll to see more deals)



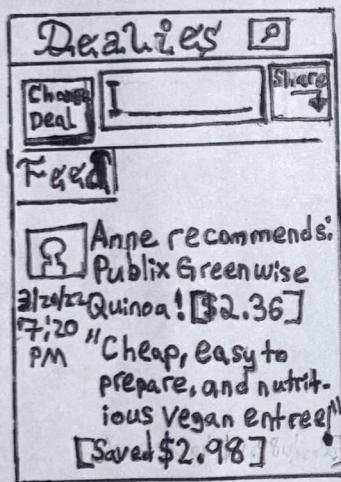
Home menu:  
Shows different tabs for each dept. app can scour locally for deals, promos, best rates, where has lowest prices

Overall, etc. Also has share feature for sharing deals you got & want to share/recommend. Recommend products, and locations.

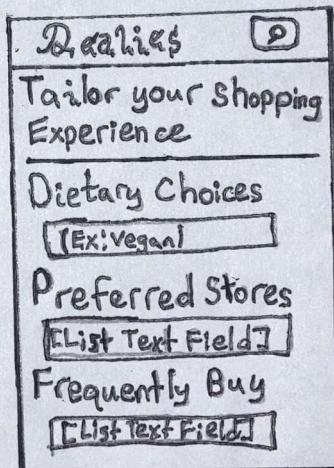


- Settings menu:
- Privacy settings specifically for setting up share features.
  - Location settings to toggle between user-specified & GPS-specified

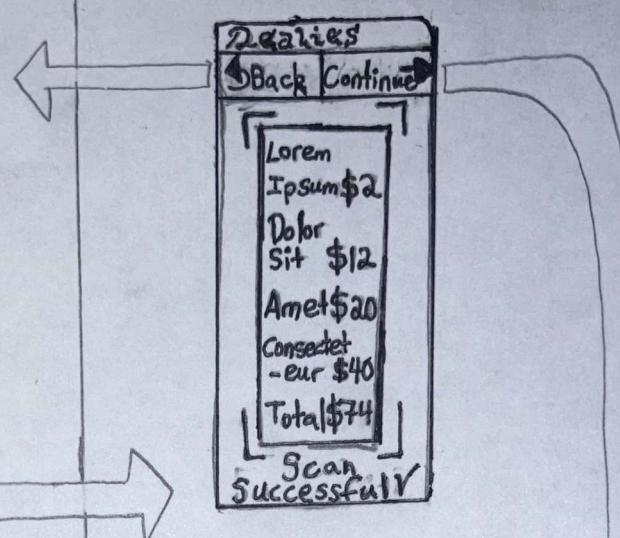
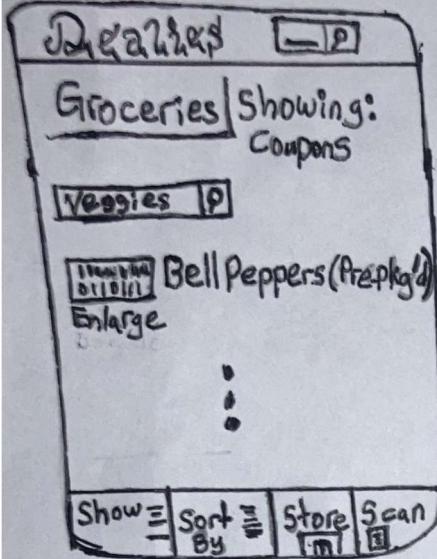
- Tailor Shopping Experience Settings, specify what products you frequently buy to prioritize those deal finding algo's to suit your needs.



Share Feature: Miniature social media platform. Can make a post by choosing from your recent deals, and can use keywords (e.g. recommend, like, love, to customize post header (e.g. "Anne recommends!"). Below, post feed from friends.

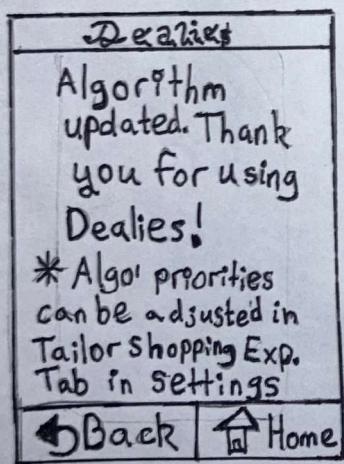


Tailor User Experience Settings: Can specify what brands, products, stores, foods the algorithm should prioritize in lieu of receipt log data.

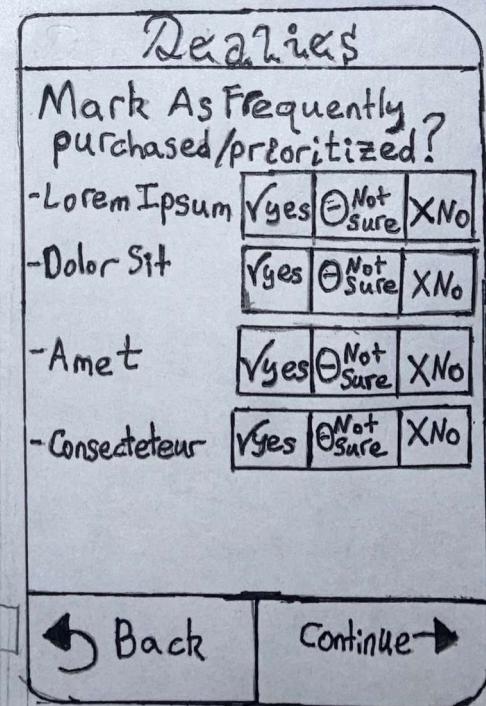


From each dept's deal finding section, can choose from bottom: Show [Stores, Promos, Coupons, reviews], Sort by [Newest, Closest, Most popular, price], & scan (receipt).

Scan receipt, w/ device, camera, after shopping. Updates algorithm to better suit end-user's shopping habits.

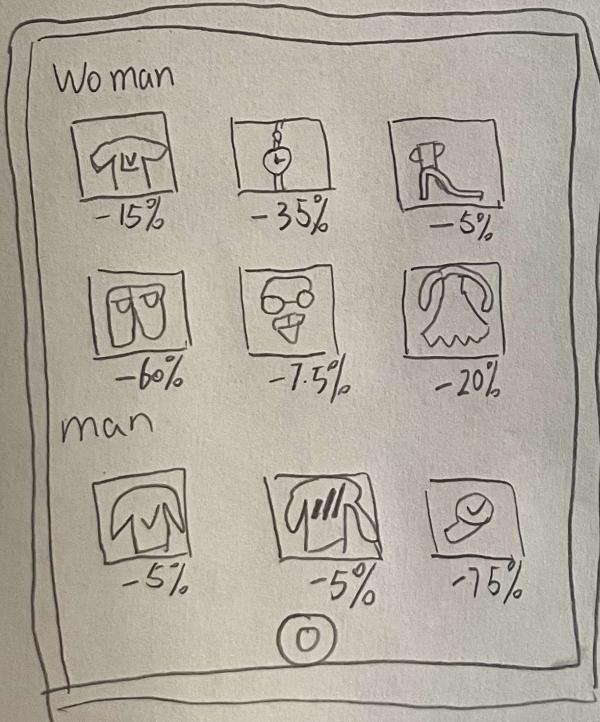
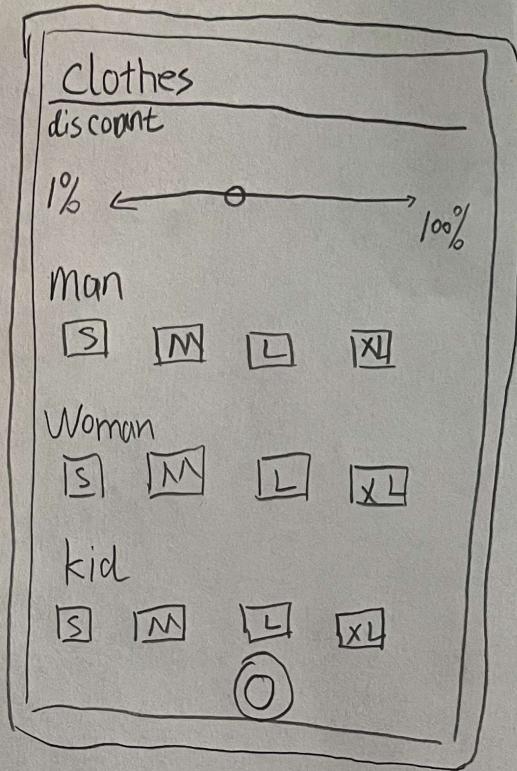
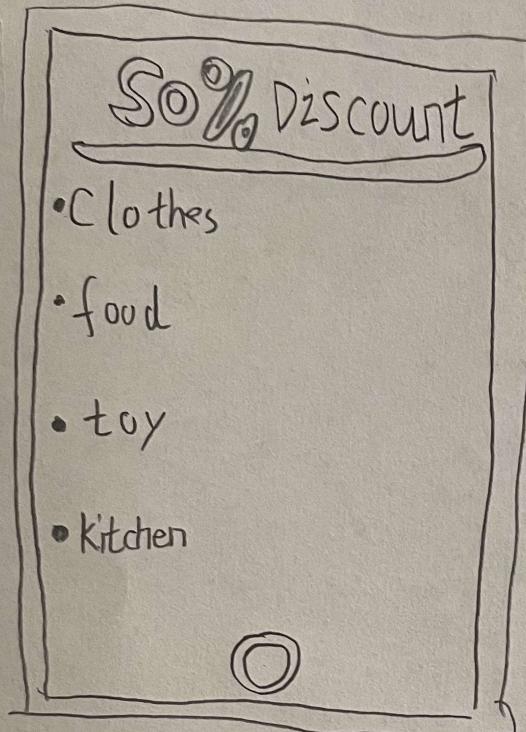


↳ [Back to home menu shown in 1st page]



Allow user to specify, if they want (skippable), which purchases are one-off, and which are frequent buys, to further refine algo's accuracy.

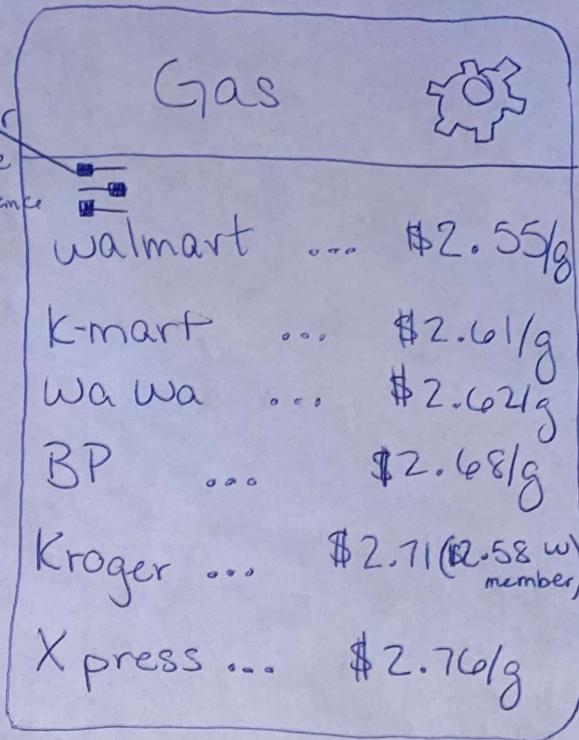
...to fit user's buying habits. "Not sure" treated as "yes," but with lower priority





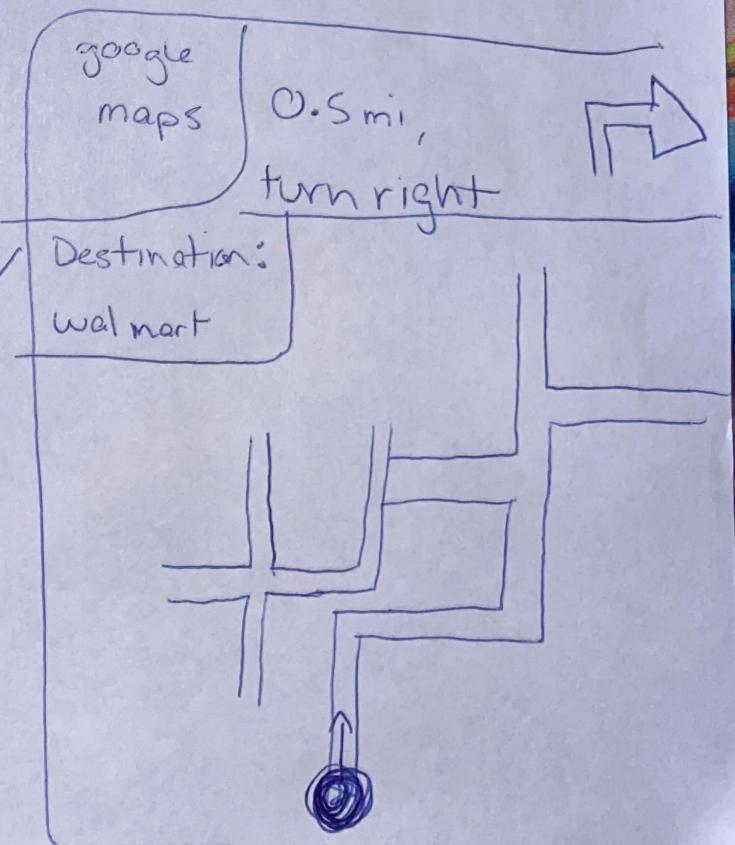
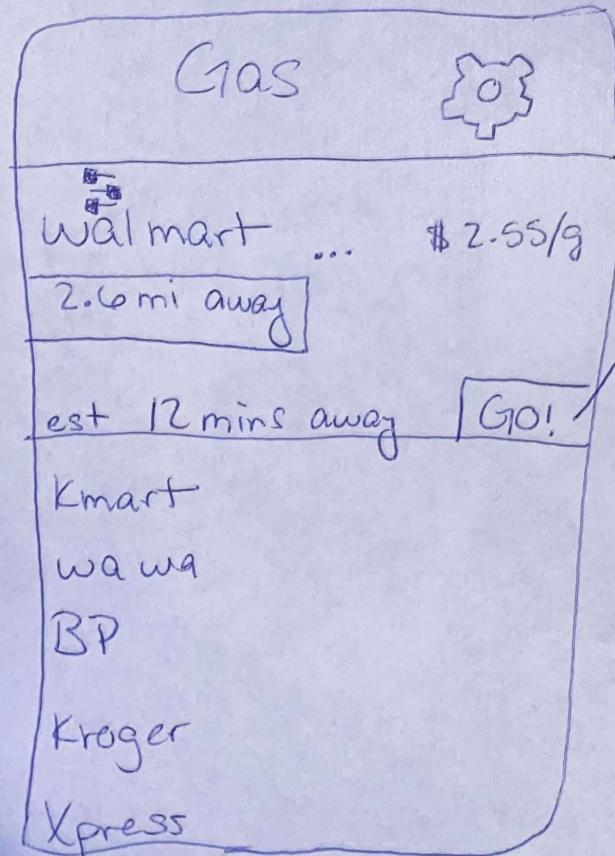
## settings

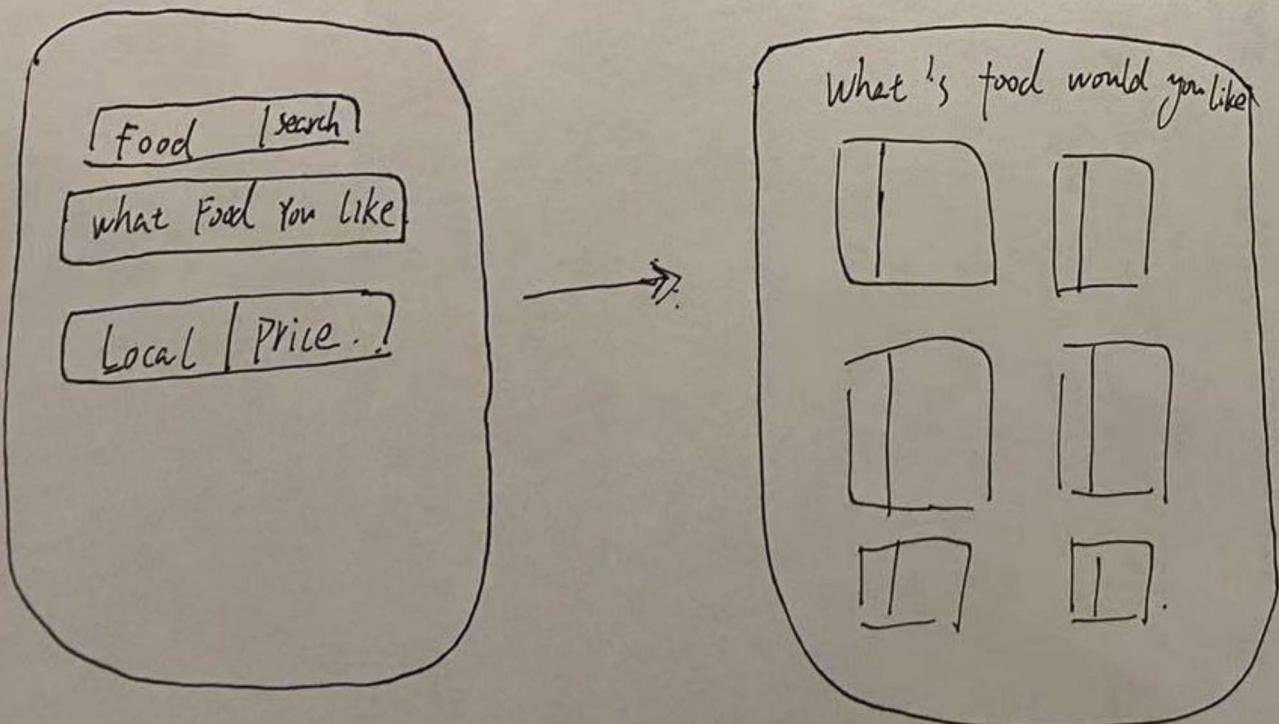
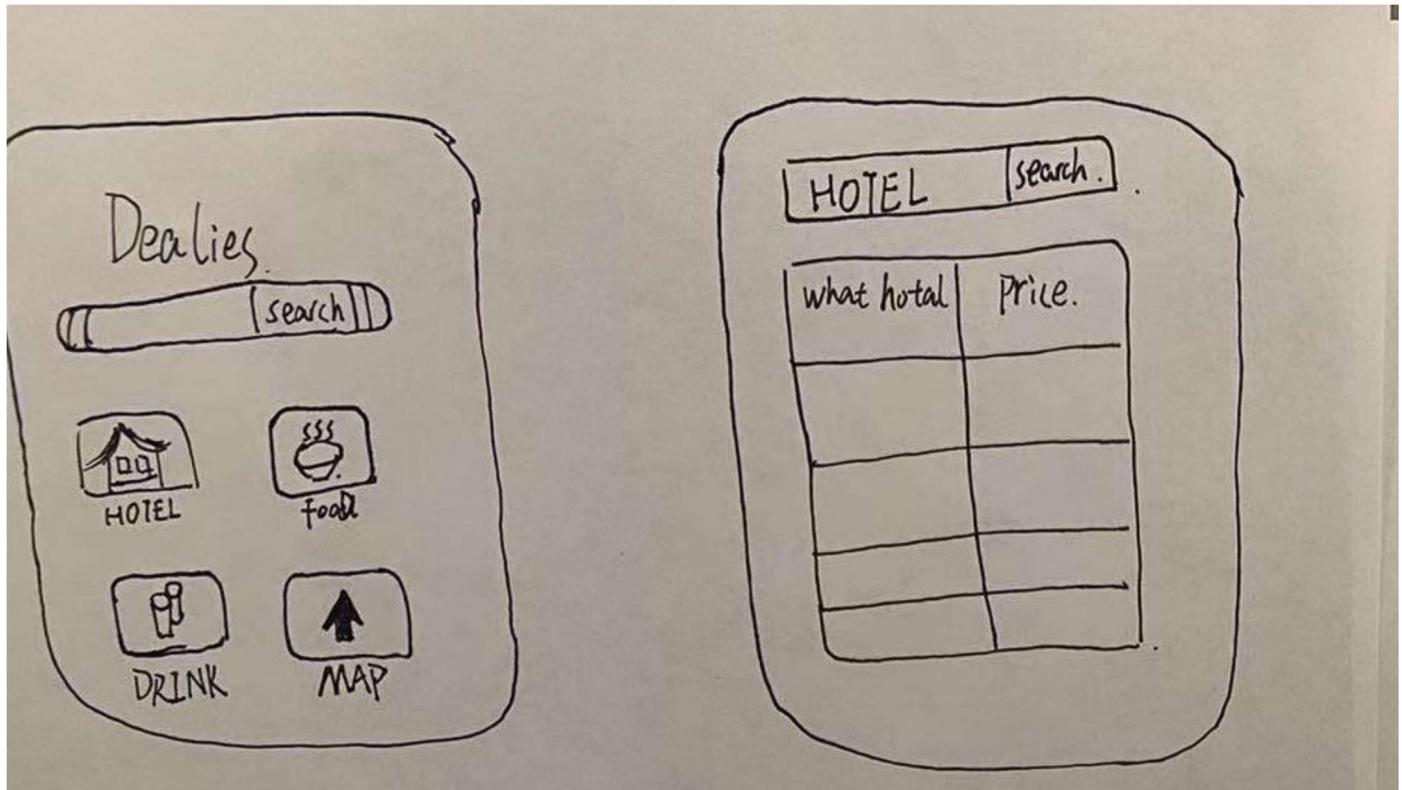
Tristan Storey

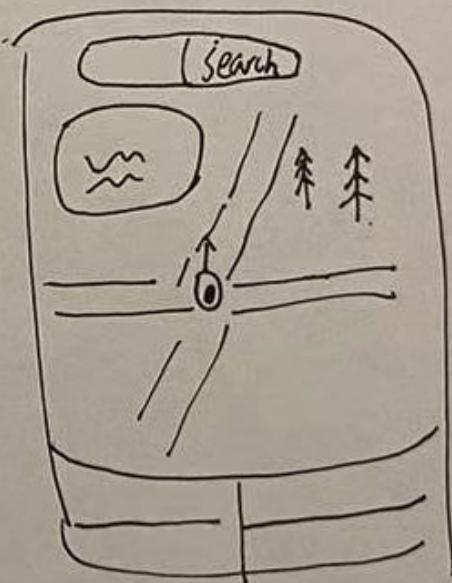
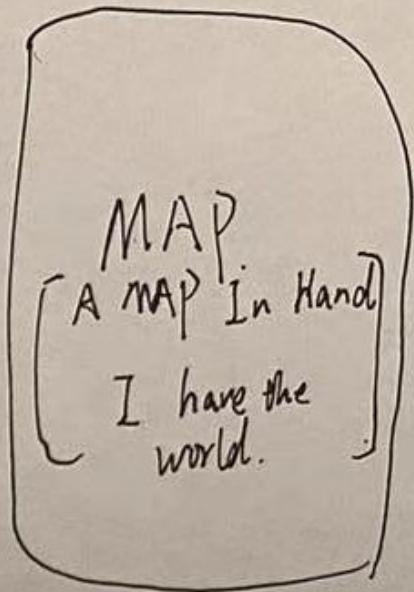
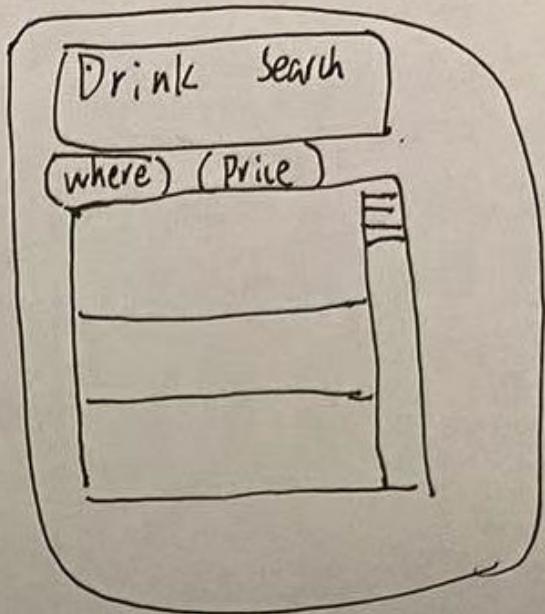


filter

- price
- distance







By  
Zhongsheng Li