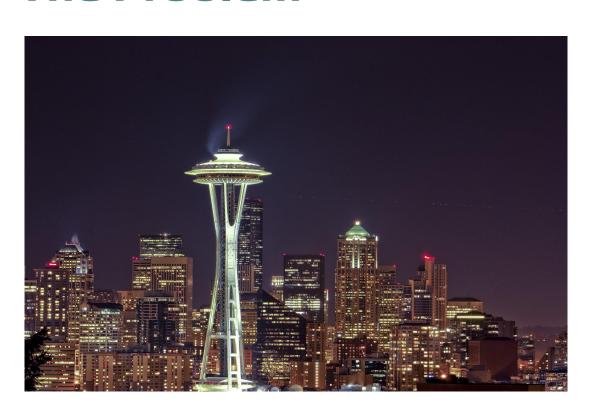


MOGO

Mobility/Modification on the Go

Yuqi Feng · Sejal Khatri · Jessica Zhu

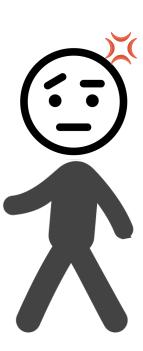
The Problem

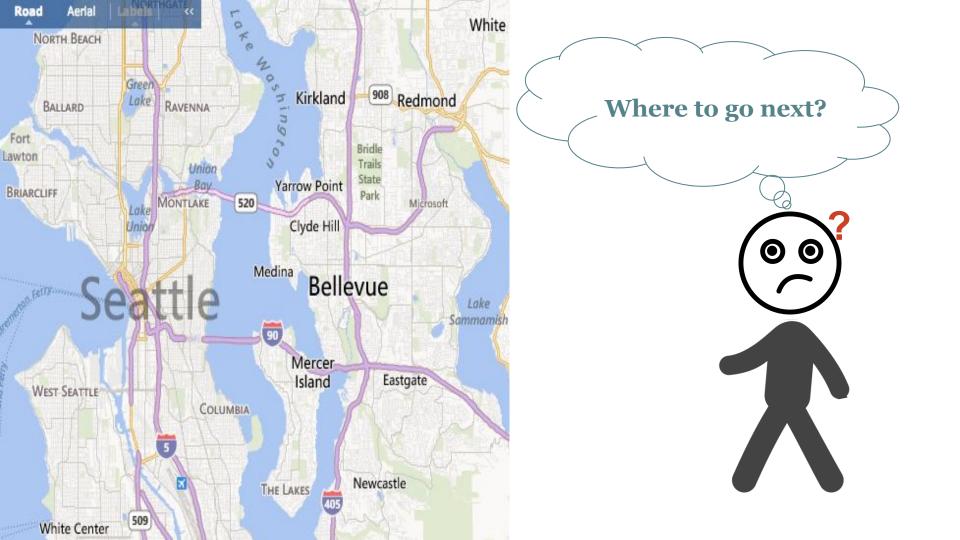


Trip to Seattle









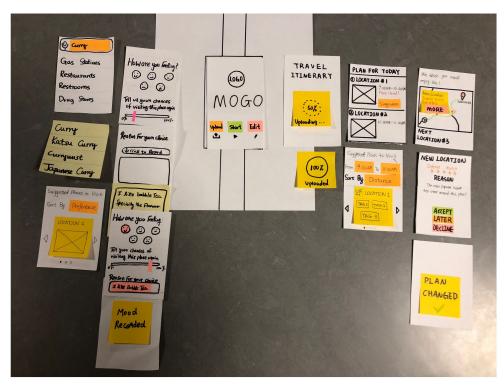


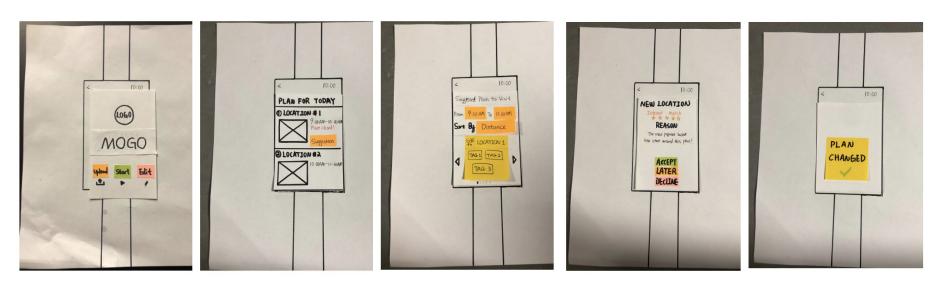
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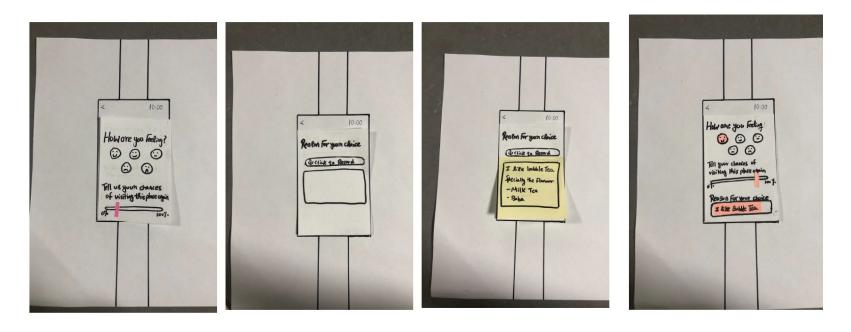
Mobility/Modification on the Go

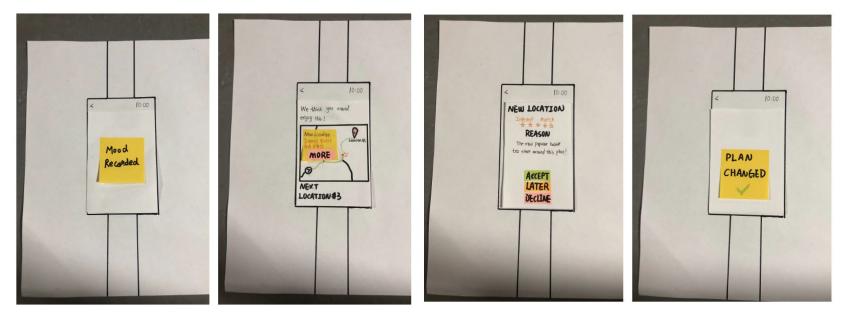
Contents

- 1. Initial Paper Prototype
- 2. Testing Process
- 3. Testing Result & Changes
- 4. Final Paper Prototype
- 5. Digital Mockup
- 6. Summary

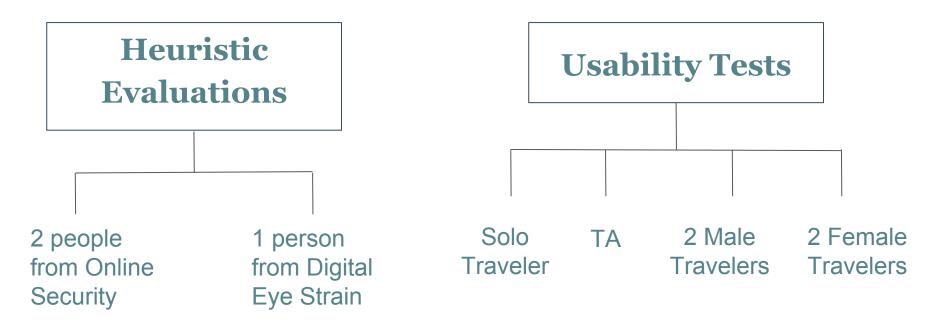








Testing Process



Usability Test Tasks

- 1. Upload travel itinerary to Seattle
- 2. Add a Katsu Curry place manually to the first day of the trip
- 3. Detect potential issue in the current plan and try to fix it
- 4. Fill out feedback and accept suggestion along the way

Testing Results and Changes

Too much information shown on the smartwatch screen



Dual platform Smartphone + Smartwatch

Not able to navigate to the required information



Navigation Bar on the Smartphone

Don't want the app to make all the decisions



Allow more user control on time adjustment

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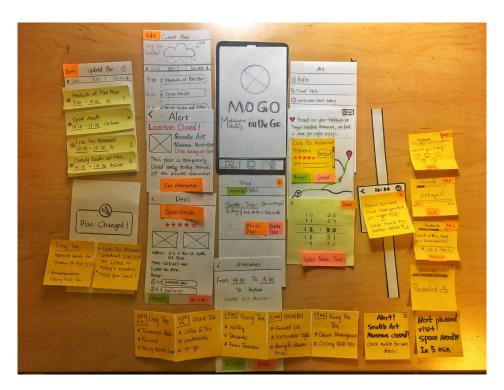


Navigation Bar on the Smartphone

Don't want the app to make all the decisions



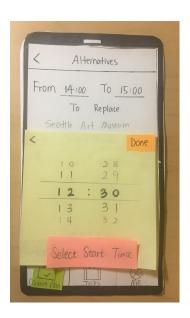
Allow more user control on time adjustment

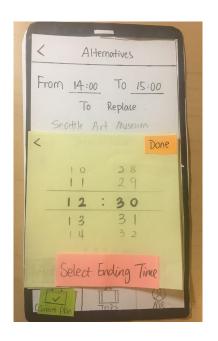
























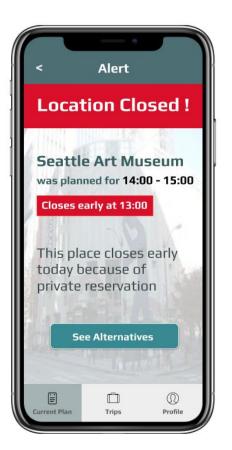






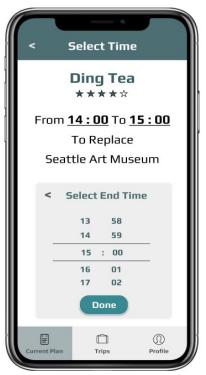
















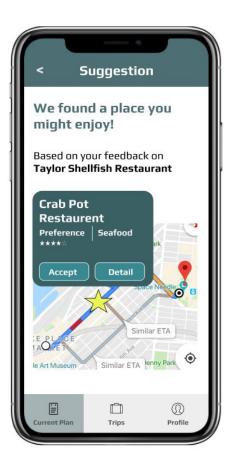




#1: Generating an alternative plan due to the unexpected closure of a location



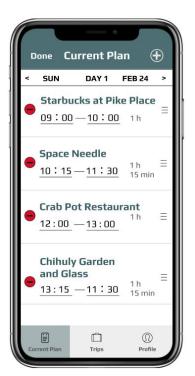




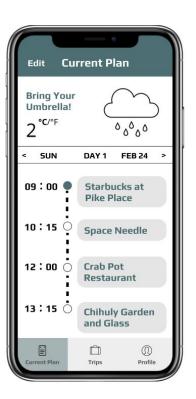












Summary

Iteration is the key

There is no "average user"

We have to abandon some of our design ideas



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THANK YOU!

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