ADVENTURE STUDIO

OUR TEAM



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OUR MISSION STATEMENT

Don't Stop Adventuring

WHAT'S IN STORE?

THE MASTER PLAN

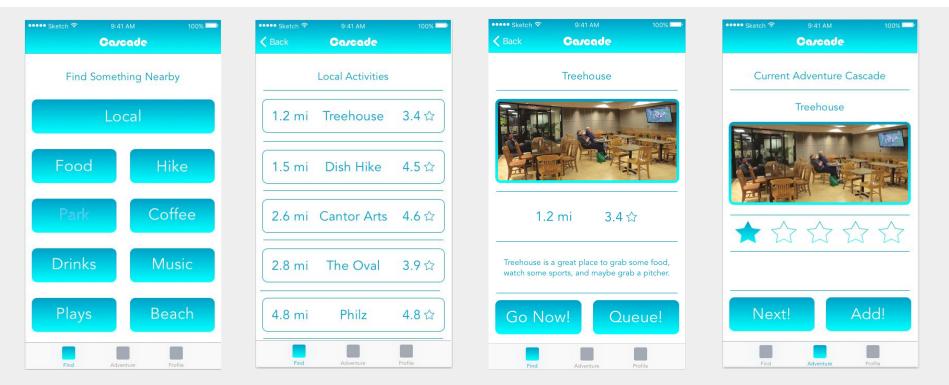
- Heuristic Evaluation
- Design 2.0
- Prototype
- Demonstration

HEURISTIC EVALUATION + REDEFINED DESIGN

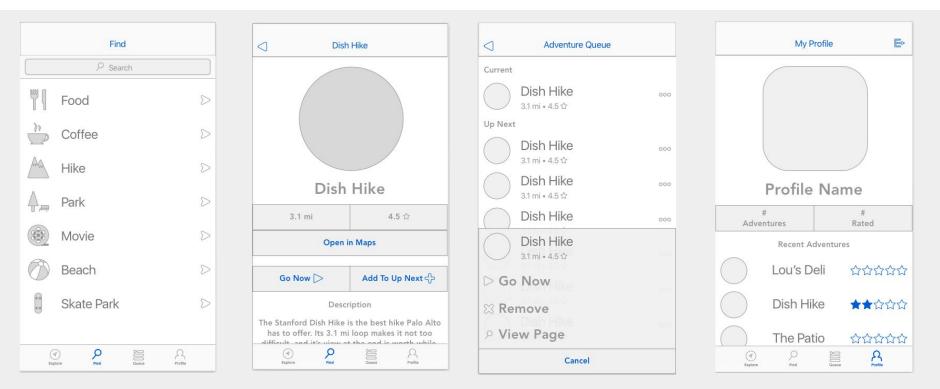
HEURISTIC EVALUATION

- Our evaluators found 14 heuristic violations
- Of those 14 violations, 6 were either severity 3 or 4
- The main takeaways were the following
 - Status
 - Visual Appeal
 - User Control
 - Terminology
- We addressed these takeaways with our redesign

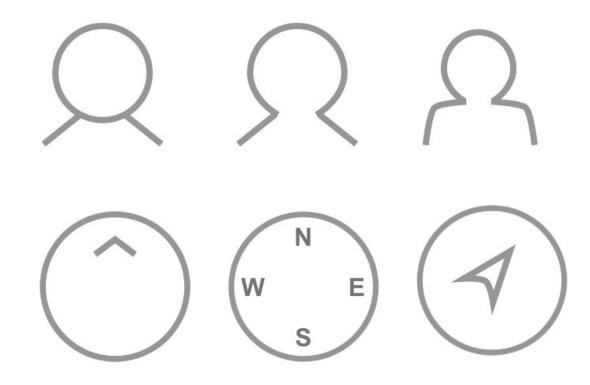
THE OLD DESIGN



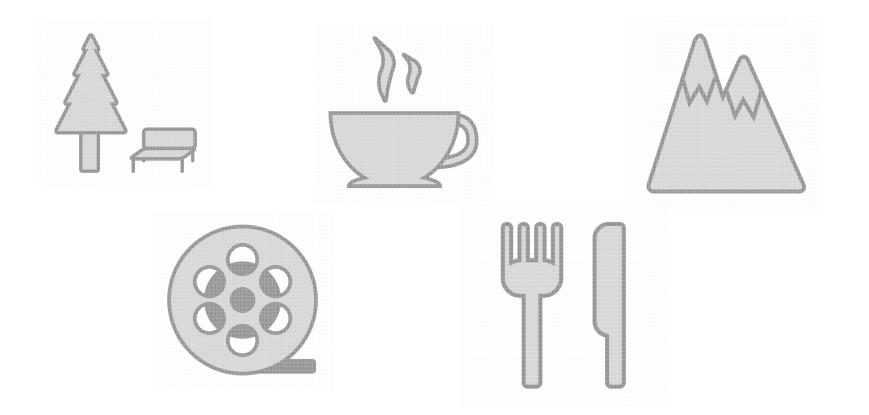
THE NEW DESIGN



THE LITTLE THINGS

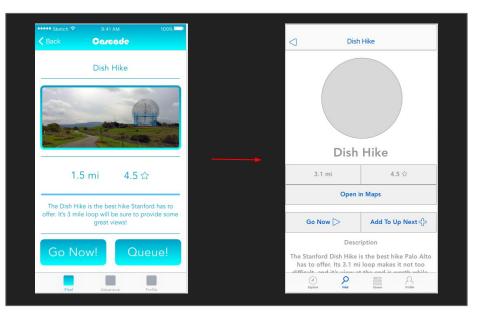


THE LITTLE THINGS



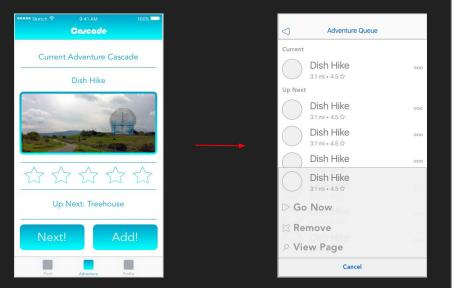
H2-8: AESTHETIC & MINIMALIST DESIGN [SEVERITY 3]

The <u>screen to add adventures</u> is <u>not very dynamic</u>. Fix: Maybe use different colors or add icons related to the specific categories to make the screen more interesting



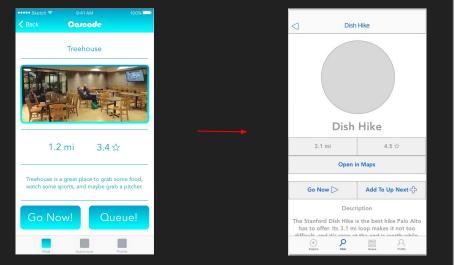
H2-3: USER CONTROL & FREEDOM [SEVERITY 4]

The user is able to queue items with freedom; however, there is **no option for users to dequeue an activity** they may no longer want. Fix: add an option for dequeuing unwanted activities.



H2-2: MATCH BETWEEN SYSTEM & REAL WORLD] [SEVERITY 4]

The <u>"Go now!" and "Queue!" buttons were confusing</u> to us. We <u>couldn't</u> <u>really tell what the difference was between them</u>. Since knowing the difference between these buttons is key to using the app, use language that really differentiates the functionality of the two buttons.





TOOLS BEING USED

- Sketch 3
- Zeplin
- XCode 8
- Github



IMPLEMENTED FEATURES

We've implemented our 'add adventure' task flow

- Browse activities by categories
- View details about individual activities
- Add an activity to adventure queue

UNIMPLEMENTED FEATURES

Task: Discover nearby adventures and plan a queue adventure

- Create User login/ User signup
- Finish the profile screen with past adventures
- Implement a robust search
- Add data into our database
- Implement explore tab

Plan to Finish

• Slow and steady

WIZARD OF OZ TECHNIQUES

None!

HARD CODED DATA

We will hard code all our data related to adventures

- Activities
- Ratings
- Descriptions

Our app results will also run on the assumption that the user's location is at Stanford

• Only activities nearby Stanford

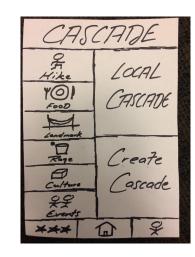
ISSUES

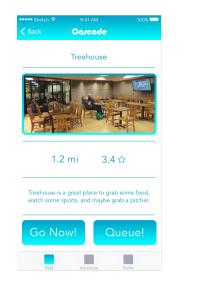
- Our app deals with many categories
- We aren't able to condense multiple websites of activities into a single format easily
- Difficult to implement API calls to other apps or websites

DEMONSTRATION

PROGRESS









Sketch



Med-Fi

High-Fi

QUESTIONS?