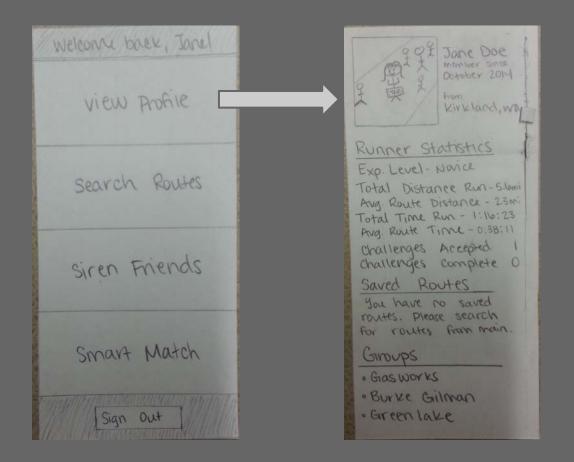
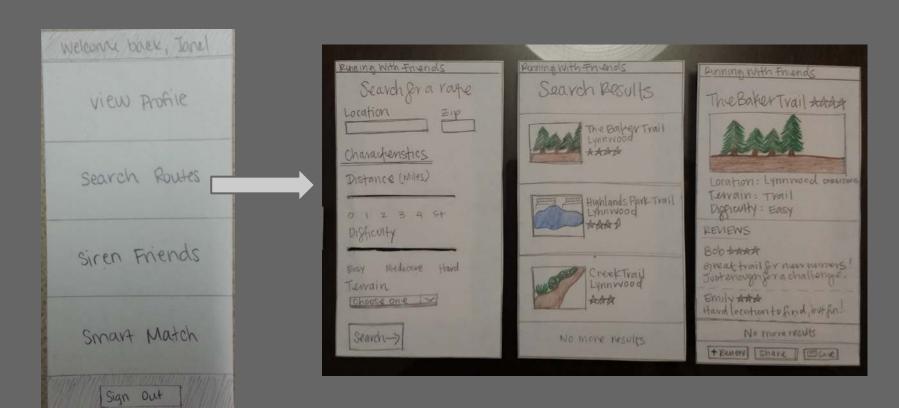


This is what you look like right now.

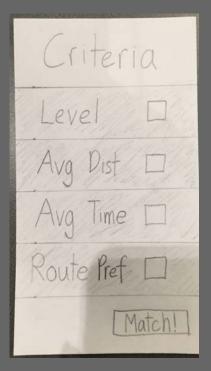
Initial Paper Prototype

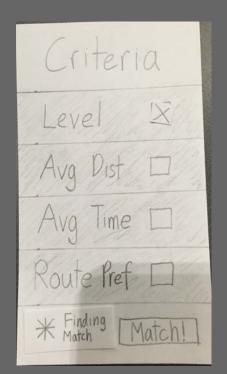


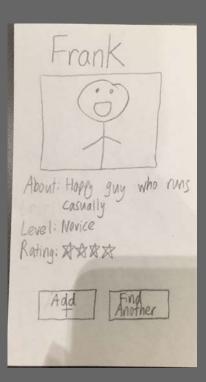
Initial Paper Prototype

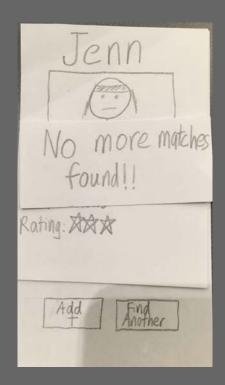


Initial Paper Prototype Task 1: Finding a SmartMatch







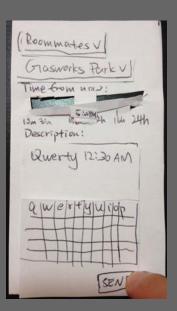


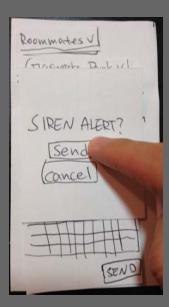
Initial Paper Prototype

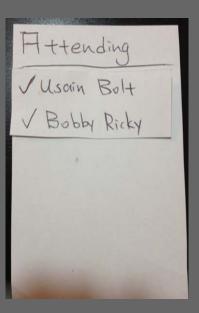
Task 2: Siren friends quickly for a run





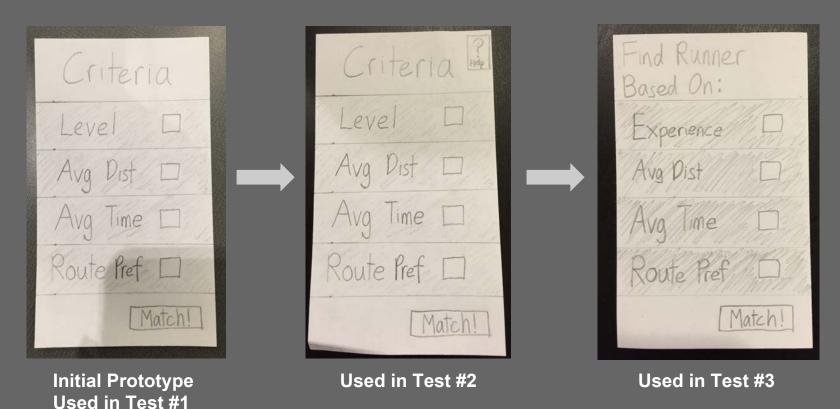






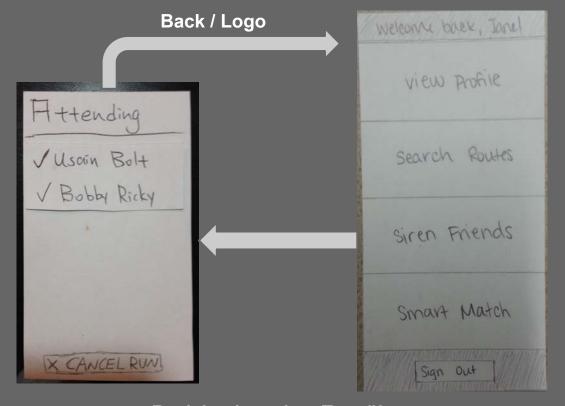
Usability Test Results

SmartMatch: What does Criteria mean?



Usability Test Results

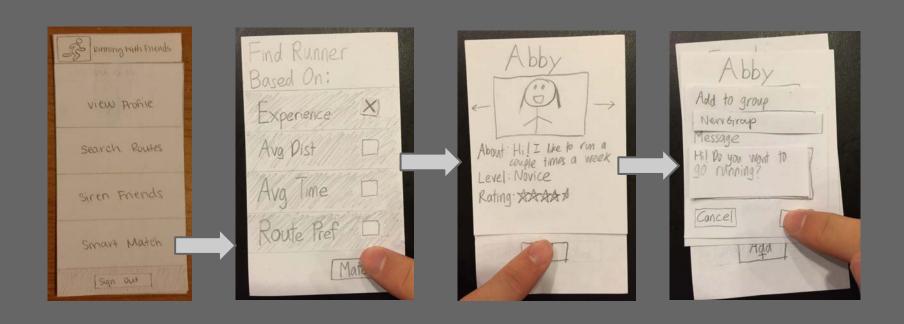
Siren Friends: Where does the back button take us?



Revision based on Test #3

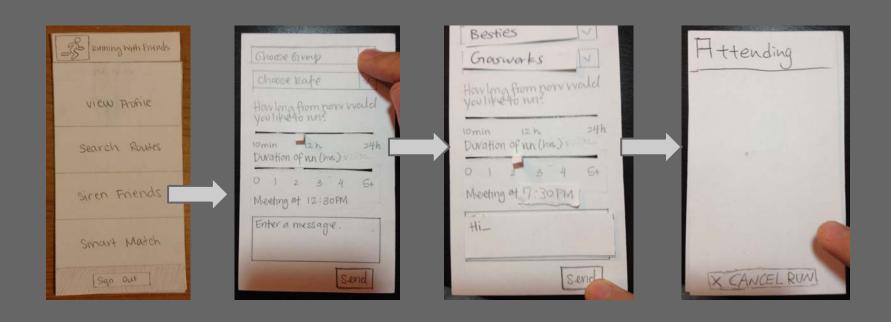
Final Paper Prototype

SmartMatch

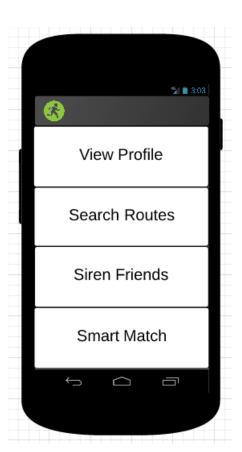


Final Paper Prototype

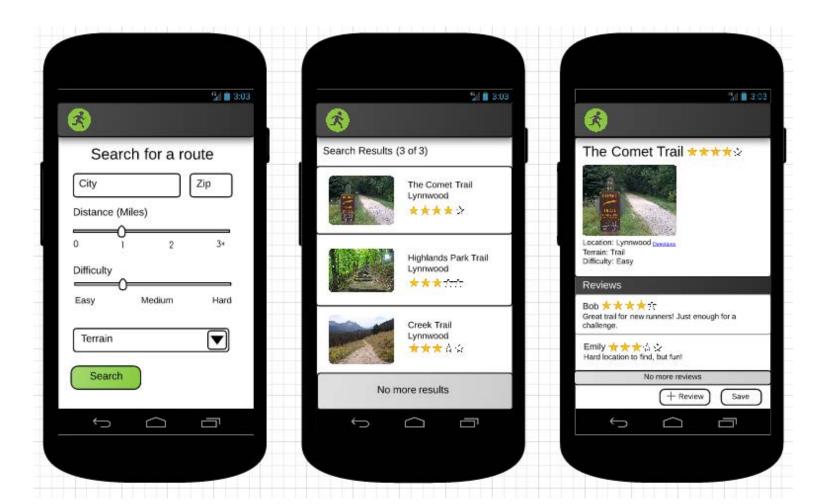
Siren Friends



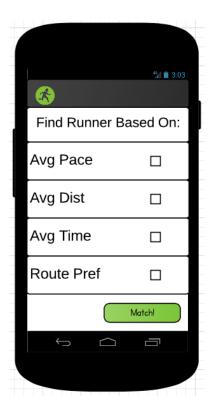


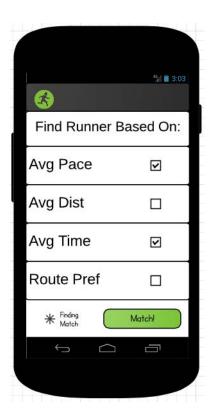






Task 1: Finding a SmartMatch



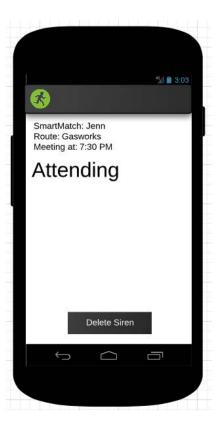




Task 1: Finding a SmartMatch (cont)

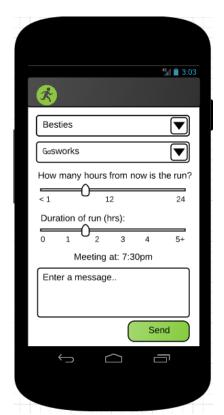






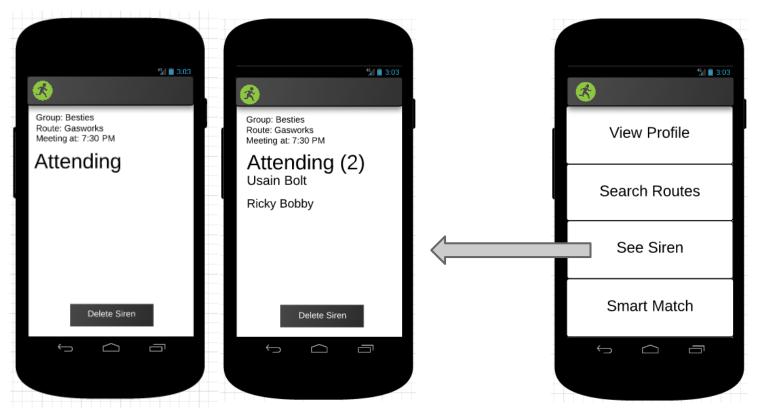
Task 2: Siren friends quickly for a run







Task 2: Siren friends quickly for a run (cont)



Main menu after sending out a siren

In Summary

Iterative Design = Multiple opportunities to gain different perspectives

Understanding usability problems

Prioritizing revisions with severity/fixability scale