

Project Zealot

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1. The Link to the Repo is <https://github.com/cs160-sp16/prog-02-represent-LithiumH>
2. The Link to the Video is <https://youtu.be/L4Yd0gQ9iSo>

Description:

This project explores the idea of delivering House can Congress candidate information to the user in a fast and convenient manner. The application is on both a wearable watch and the phone. With only a few clicks, the user is able to either see candidates' information of their current location, or any other location by zip code, or even a random location just for fun.

Changes to Proj02-A:

1. Unified typeface:

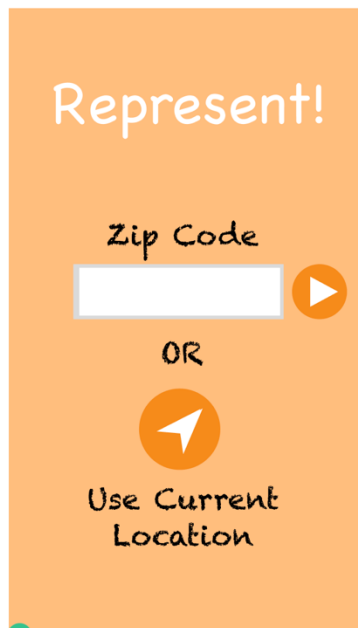


Figure 1: Proj02-A starting view

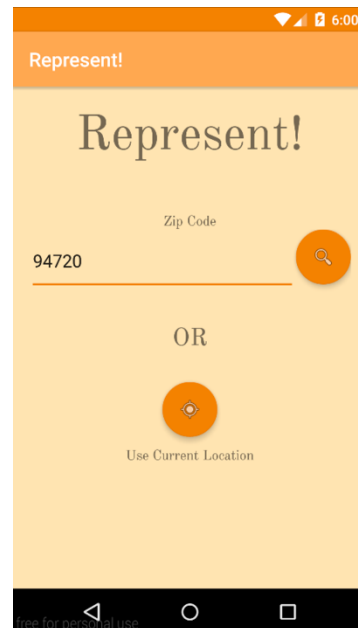


Figure 2: Proj02-C starting view

Not only did I unify the typeface, I also changed the typeface to a more serious one instead of a chalky one. I also changed the icons to be more intuitive.

2. Changed Loading Screen

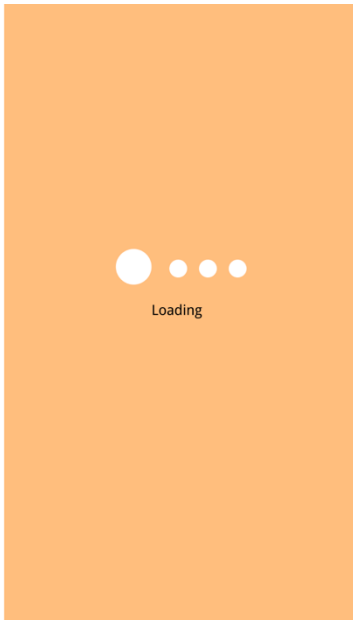


Figure 3: Loading Screen A

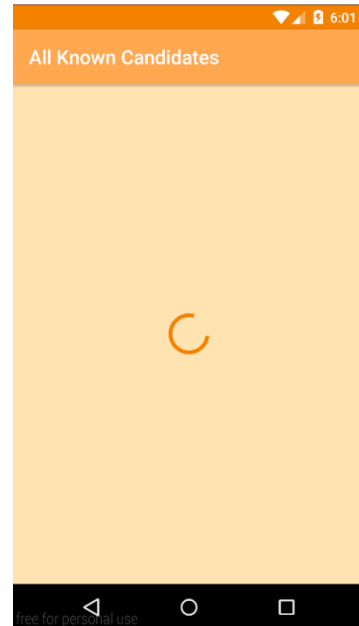


Figure 4: Loading Screen C

I changed the loading screen to be more consistent with Google's other application's design to give the user more familiarity.

3. Items Edge no long Mitered

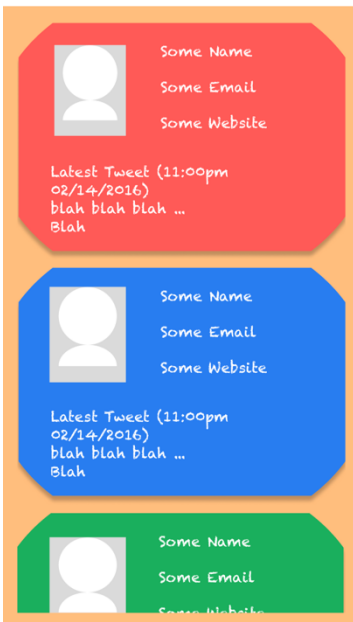


Figure 5: Candidate View A

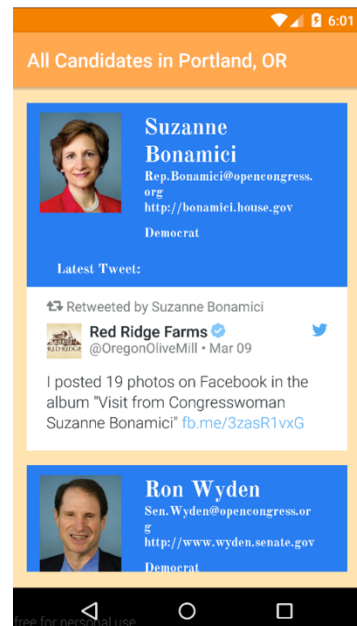


Figure 6: Candidate View B

I took the suggestion from the TA to change the edges back to a square.

4. Changed watch views

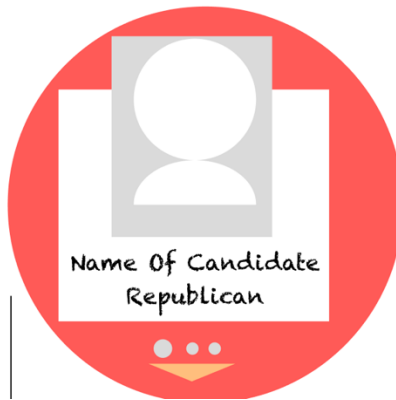


Figure 7: Watch View A

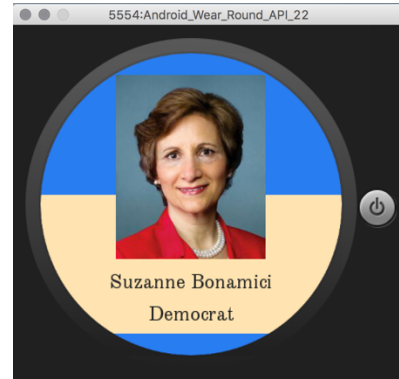


Figure 8: Watch View B

The reason for this change is that the continuous strip on the bottom feels more natural and consistent with other applications compared to a white square. Unified typeface to mobile as well.

Screen Shots:

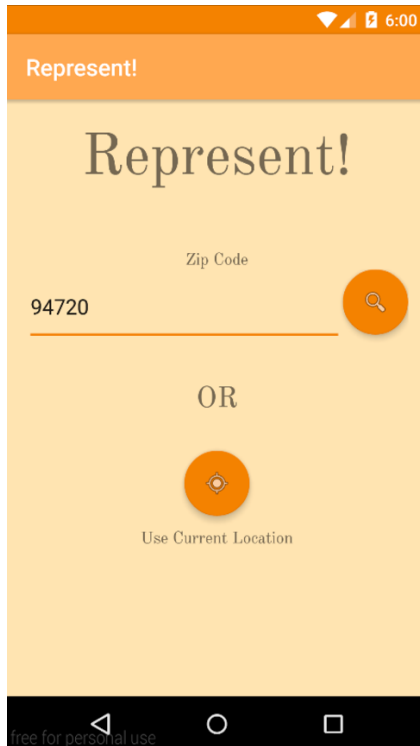


Figure 9: Main View Mobile

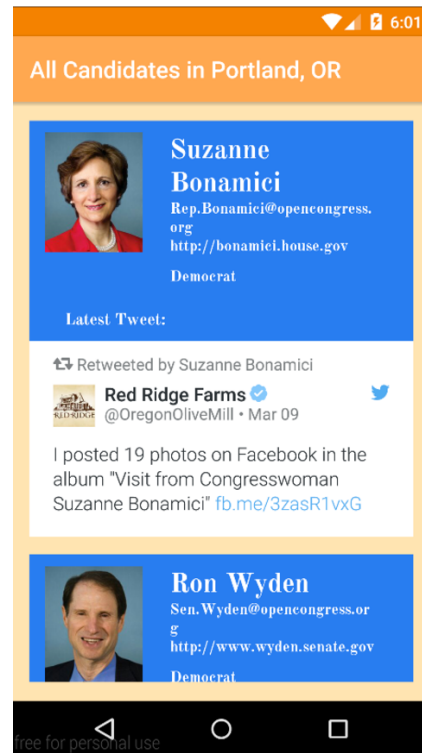


Figure 11: All Candidate View

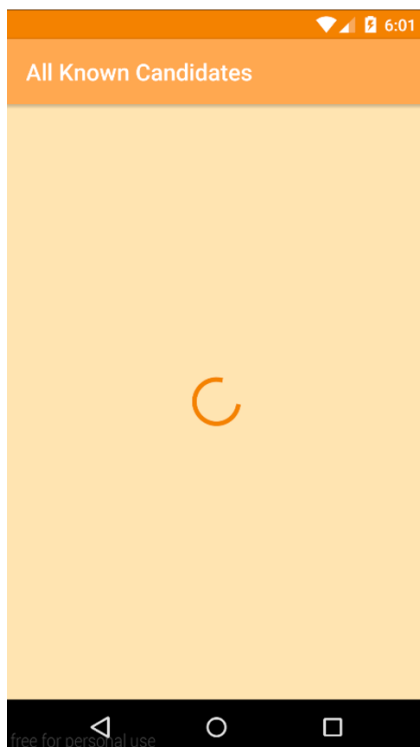


Figure 10: Loading Screen



Figure 12: Detailed View 1



Figure 13: Detailed View 2

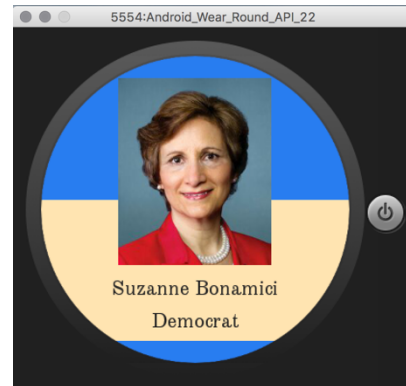


Figure 14: Watch View

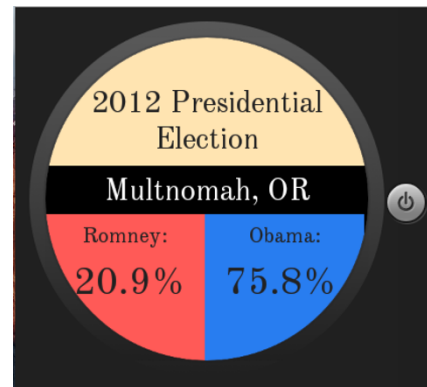


Figure 15: Election View