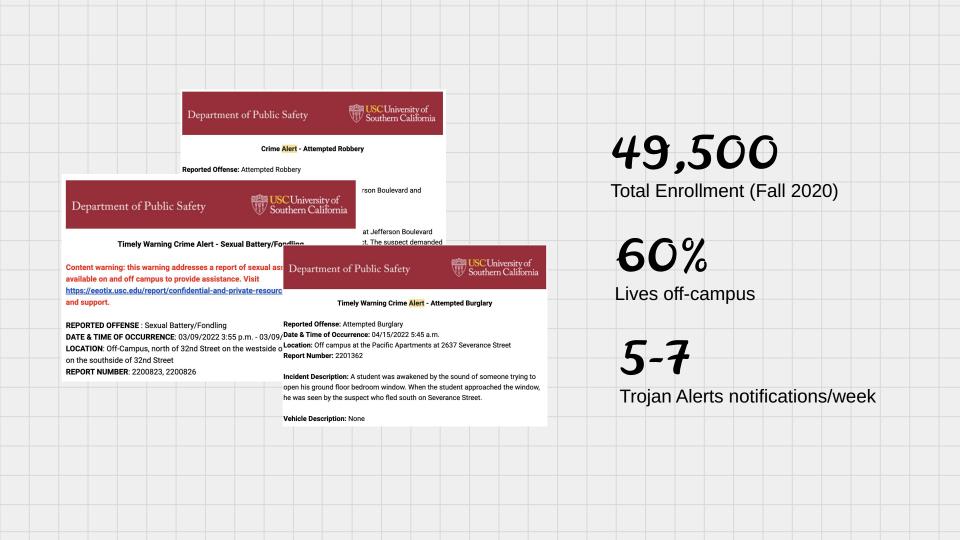
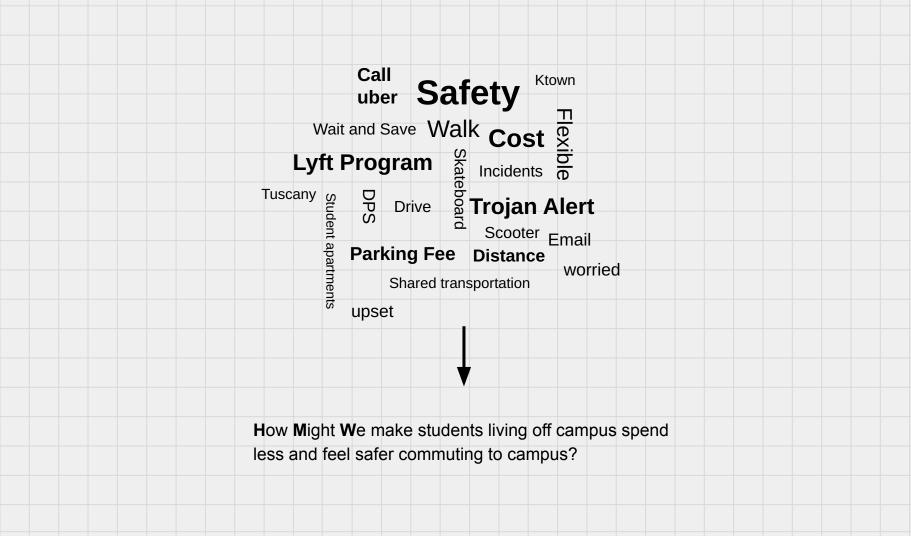
# DSC1454 Final Presentation

## - Ride Duo-

Group 1 Carol Hu, Bruce Li, Sonan Zhang







1. Happy about the current Lyft programs; would like to extend  1. Feel unsafe walking to and from campus, especially at night  2. Student who drive: expensive parking fee  3. Student who call uber: recurring cost, unsustainable  4. Trojan alert is only informative
2. Student who drive: expensive parking fee 3. Student who call uber: recurring cost, unsustainable





**Key Feature #1:** Rider side ride request

**Key Feature #2:** Driver side ride match



Key Feature #3 (Visualization): Trojan Alert Heatmap

## App Anchitecture

Driver Side Students who provide ride Onboarding Sign up/ Log in Riden Side Students who request ride

1. Ride nequest

2. Trojan Alent Visualization

1. Match nide nequest

2. Trojan Alent Visualization

## Design iterations

#### Initial wireframe:

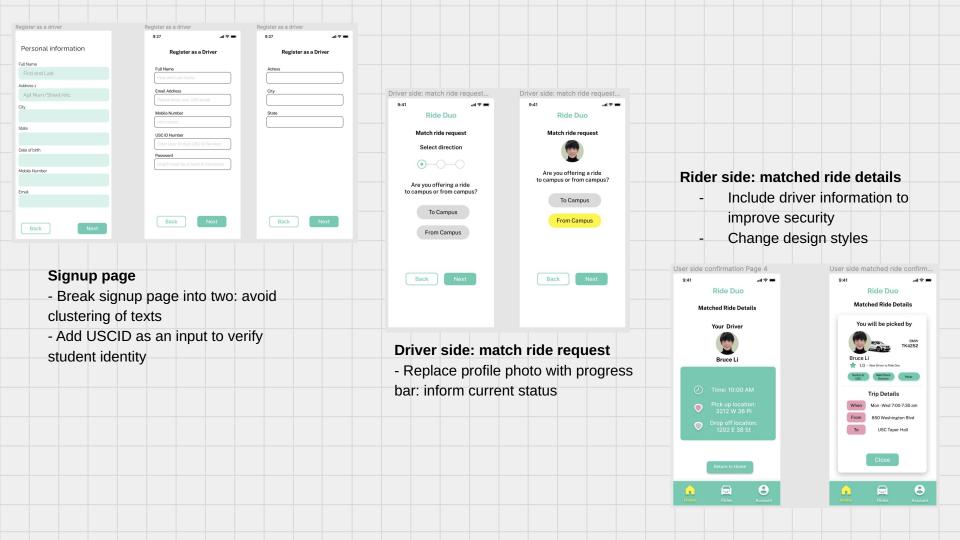
- Simple login/sign up process
- Rider side: request ride
- Driver side: match ride request

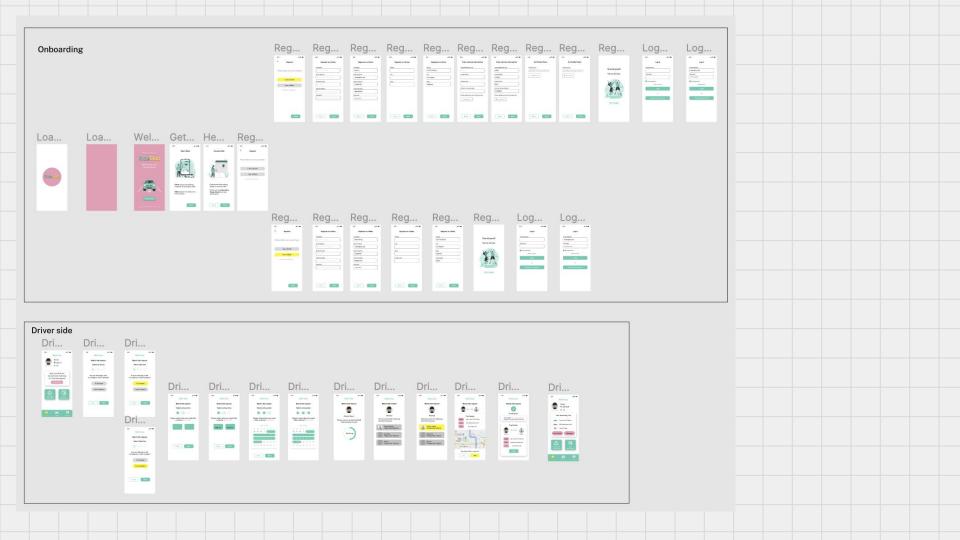
#### 3nd and ongoing iteration:

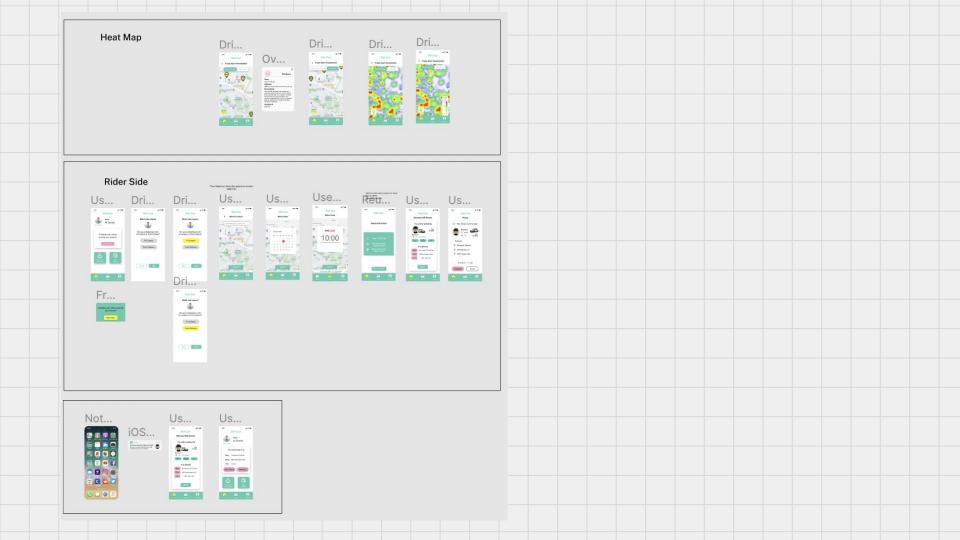
- Add transition animations
- Create wireflow for story-telling
- Work on details

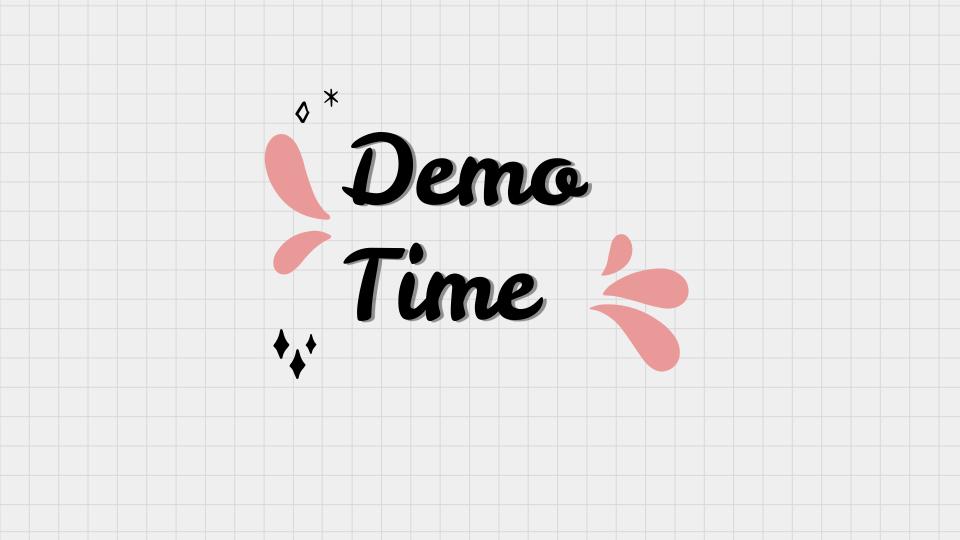
### 2nd iteration:

- Add onboarding texts and images
- Consolidate design style
- Add Trojan alert visualization













Recommend to the USC administration?

Riders pay a fixed subscription fee?

