

Sprint 1 Plan

Product Name: Hitchhike

Team Name: Uplyft

Sprint completion: 10/20/2019

Revision number: 1

Revision date: 10/08/2019

Goal: We would like to complete our login and sign up feature, which exclusively lets UCSC students sign up.

Task Listing:

- I am a user and I want to sign up with my school email because I want to make an account
 - Task 1: Create a sign-in page (front-end) - 4 hours
 - Task 2: Make a sign-up routine (back-end) - 2 hours
 - Task 3: Make a sign-up page (front-end) - 4 hours
 - Task 4: Set up AWS server - 2 hours
- I am a rider and I want to be able to sign in because I want to request a ride.
 - Task 1: Make a sign in routine (back-end) - 2 hours
 - Task 2: Make a dummy logged-in page to go to after sign-in (front end) - 2 hours
- I am a user and I want to be able to verify my email in order to make the app more secure.
 - Task 1: Make an email verification routine (back-end) -4 hours
 - Task 2: Let users know they're not verified upon login (front-end) - 2 hours

Spikes:

- Learn the basics of React Native
- Learn how to use email verification APIs
- Learn how to make API endpoints

Team Roles:

- Surya Suresh
 - Scrum Master
- Harshitha Arul Murugan
 - Developer
- Aman Prasad
 - Product Owner
- Kailas Krivanka
 - Developer
- Richard Jullig
 - Cheerleader

Task Assignment:

- Surya

- Sign-in page
 - Let users know they're not verified upon login
- Aman
 - Sign-in routine
 - Set up MongoDB
 - Set up server
- Harshitha
 - Sign-up page
 - Make a dummy logged-in page to go to after sign-in (front end)
- Kailas
 - Sign-up routine
 - Email verification

Scrum Meetings:

Monday, Wednesday, Friday at 7:30 pm - 8:30 pm