

## **Rideshare Price Comparer**

Rideshare team

Thursday November 12, 2020

Revision #1 November 12

**Goals:** Connect the frontend webpage to the backend technologies and testing.

### **Task Listing ordered by user stories:**

1. As a user, I want to visually see which rideshare app is cheaper so I can speed up the checkout process
  - a. implement 4 different input textbooks for the address, city, state, and zip code
  - b. Calling backend function 'getPrices' from front-end to receive prices.
2. As a user, I want a mobile friendly web application so that I can easily access this app on the go
  - a. Make the input boxes of creating landing page task mobile friendly
  - b. Making the components mobile friendly
3. As a user, I want to have a map displaying the locations so that I know they are the correct locations
  - a. Add Front-end Google Maps box

### **Team Roles:**

<b>Scrum Master</b>	<b>Sarah</b>
<b>Product Owner</b>	<b>Ernesto</b>
<b>Developers</b>	<b>Isai, Chris, Prateek</b>

**Initial task assignment:**

Sarah: Front-end google maps/style

Chris: Front-end google maps

Prateek: Back-end firebase function finalization

Isai: Back-end autocomplete

Ernesto: Back-end firebase function finalization

**Initial burnup chart:**

**Scrum times:** MWF 12:00 - 12:15 PM