1. Implement iOS first, but goal is to have both on iOS and Android.
2. Formulize Use Case Doc and Create design prototype.

- UC1: Sign-in *Must Have*
    - Firestore/Firebase
    - AWS - https://aws.amazon.com/
    - Microsoft Azure
        - Via Email
        - Anonymously (If we were to have anonymous sign-in, then for what reasons might a person make an account?)
        - Via FB
        - Via Gmail
        - (Optional) Phone Number
- UC2: Create Profile *Must Have*
    - If Firestore/Firebase
        - Profile Picture
        - Email
        - Password
        - Name (Leave a note that this is how others will see you as)
        - Phone Number (with verification)
    - Check AWS (?)
- UC3: Messaging *Could Have*
- UC4: List of riders
    - Overhead layout of car with people occupying seats.
    - General layout for different number of seats in a car (total of +2, +5, +8, …, +14)
- UC5: Start a Ride *Must Have* (Multiple pages or single page?)
    - Where to?
    - Where from?
    - What time?
    - How many extra spots?
    - Who's Coming?
    - Confirmation Page
- UC6: View your Ride(s) *Must Have*
    - Have option to cancel your ride as a driver
    - Have option to unclaim your ride as a rider
    - Departing ride
    - Returning ride