

- We should use the user's email to identify them for class purposes.
- Each user should also be assigned a unique, but anonymous identifier as well so data can be shared or published without identifying the users.
- Each origin and destination input requires latitude and longitude coordinates.
- If users don't want to have their location services enabled, we could add an option to input an address and get the latitude and longitude coordinates from that using the Google Maps API.
- Users only need to record how many passengers if they are sharing a vehicle to travel.
- The majority of users will be graduate and undergraduate students, most of whom are engineers.
- If we have extra resources after getting the basic app up and running, we could add zones to each trip to make the research easier in the long run.
- It is safe for us to assume that each user of the app will have a smartphone. If someone doesn't, they will just use paper forms.