## Questions for Focus Group:

- 1. What kind of a vehicle do you have? 2-wheeler or a 4-wheeler? How do you feel about parking decals? Would you prefer to pay the parking amount through the app?
- 2. What are the usual places where you need to park your vehicle? Do you have any favorite parking spots?
  - 1. Is there any speed limit while driving in parking lot/garage?
  - Do you find the speed limit appropriate? Is it too high/low?
- 1. Do you use any Parking applications?
  - 1. If no, would you use a parking application if it's available?
  - 2. If yes, can you talk a bit more about the app? Are you satisfied with the application?
- 2. Is the parking lot safe to use at late hours?
  - 1. If no, has there been any incident which happened that you would like to share?
- 3. In your opinion, what kind of features would an ideal parking application have?
- 4. Student college major? Will help with the persona.
- 5. What time of the day do you usually park?
  - 1. Do you find it difficult to locate vacant parking spots?
- 8. What do you do when you don't find a spot for parking? Do you park on the road?
- 9. How far is it from your parking position to your destination? How much time you waste because of that distance?

## Features WishList:

- 1. We can ask user to input time and location before hand.
- 2. Parking spot reviews?
- 3. Integration with Passbook
- 4. If no parking decal, then we can handle transactions through app?
- 5. Use of inbuilt phone sensors but how?
- 6. Amenities available in the parking spot like roof covered parking etc
- 7. Physically handicapped parking spots? Enhanced parking spot filters?
- 8. Park Now button which can help user locate the car.
- 9. User can set a status that she/he has used this parking spot, thus others will know it and try to park to other spot.
- 10. Feature to report car damage?
- 11. User can report major traffic information, parking lot capacity information which can help other users to make better decisions. Users can also rate and comment on parking spots?