D$

Mobile App Initial Requirements Document

*- Desking Solutions -*

*September 8, 22*

*Direct Contact*

+92 313 8157 011

*Email*

<mailto:26abubaker@gmail.com>

***Initial FR:***

1. **User and Tune shop owner will able to register them self.**
2. **User will able to see all the register shop near him.**
3. **He can select any available tuning time.**
4. User can check Tuning shop rating/other user comments.
5. User can check tuning shop images.
6. Selection time will be dependent on what work user want. (suppose initial idea will be we will take provide all possible options can be done in bike/car workshop)
7. Initial receipt will be generated about possible cost.
8. No payment gateway will be integrated for User end.
9. Shop owner will be notified with push notification – socket programming in case of online Mode.
10. All information about biker/car owner detail and work he want to do will be send and (Timing will be shared)
11. Shop owner have option to accept reject customer offer.
12. Both can comment about each other after using services.
13. Localization will be part of App and all native languages will there.
14. Last workshop visits history also be shown to user.
15. Shop Owner can check work done details.
16. Shop Owner willhave option to make him self available and offline.

**User end steps(4 August 2016)**

1. User have to register him self to utilize the app. –major focus will be through fb , twiiter , gmail then down there will be button for manual registration .
2. User have to register his vehicle, that will be more categorize into two section (Car and Bike)
3. Car pre- specific model, car number will be provided.
4. Then different question related to car parts and other information, like who much car used, is car need tuning, oil check and other question will be asking**– please note this part will be optional**
5. Now we will provide option to user to add debit card so if he wants to pay view card to workshop owner. **– please note this part will be optional**
6. Once user login in We will show dummy view of car … as pre describe by car owner. here designer role will be very important …
7. User tuning history – data – detail (taken from workshop owner)
8. User total investment on car.which can be filter from one day to another.
9. There will be a relatively large button on home screen of find a workshop. through which use can can find a work shop and select time.
10. User will notify before time … also workshop owner will also have informed about user current state … (we will not show exact location of customer to workshop owner but we will inform him like – “Abubakeris 10 min drive away from workshop”)
11. User can make fav a workshop
12. workshop rate(charges) for each of their service can be checked by user.
13. Customer can provide comments and rating against services.
14. These comments will shown to other users.
15. **“New announcement”** this will be feature for workshop owner to send push notification to lots of users about there new service – or any change in service rate – or any special offer
16. There will be option for customer to enable or disable “New announcement” button.
17. Google ads will also be part of app – we will provide points on clicking these add … formula of point will be provided later.
18. In start first 1000 or 2000 user will get some free service – detail will provide later. That may depend on referral system.