**Laundry App Scope of Work - Mobile App**

1. Login In screen
   1. Username will be the mobile number
      1. If exists send the password to the number and fetch the details from DB.
      2. If not re-direct to the register screen
2. After login look for the location for the customer
   1. If location is empty, make customer to fill the details and **pin the location in Google map.**
   2. If not re-direct to the home screen.
3. Home screen will have the menu as below
   1. Profile
      1. The fetched data from DB, client should be allowed to update the details
   2. Promo
      1. It will list out all the promo going on currently.
   3. Transaction list
      1. All the previous transaction details for the customers.
      2. Report for customers to see the date range orders.
      3. Orders status live sync. (send the push notification for final collection when ready).
   4. About us
   5. Contact us
      1. In contact display the stores location by pin in google map and contact details
4. Order Now – **Self ordering for the customer**
   1. It should display the items in category wise (i.e. Male, Female, etc…)
   2. By clicking on the item it will add/sub (+/-) the Qty and display the total price and total Qty in the bottom.
   3. By clicking on the order now
      1. In a pop up select the delivery date (**date picker**).
      2. Time from the selection list of the mentioned timeslot.
      3. Comment for any particular remarks.
      4. It should send a **mail/SMS** to the sales person in the Office who will allocated it to the driver with all the order details.
5. **Push notification** for new promo or new openings
   1. Default Location based customer filters to send push notification.
   2. Based on contracts.

**Same in other words**

FEATURES DETAILS:

1. Splash Screen

2. Login Screen: User will login using Phone number and the password will be sent on the Phone number

3. Registration Screen: Users will enter all their details and pin their location in Google Maps

4. Home Screen:

A. Profile: Users can view and edit their profile info.

B. Promos: Users can view all the currently available promos.

C. Transaction List:

i) Users can view the list of all the previous transition details

ii) Users can view the Reports which include the date and range of orders.

iii) Order Status: Users can view the status of their laundry order and they’ll receive notifications when their laundry is available for collection.

D. About Us: This section will display the information of the Laundry Service Provider.

E. Contact Us: This section will display the pin location of the laundry stores on Google Maps along with the contact details.

5. Order Now:

A. Select Category of Items

B. Cart:

i) Display Items category wise

ii) Add/Subtract the quantity of the items.

iii) View the total price and quantity of the items

C. Click on ‘Order Now’ to place the order

i) Select Delivery Date

ii) Select Time slot

iii) Add Comments/Remarks

6. Push Notifications

**Same again in other words**

1. New Customer Registration

Customer can register by entering name, address (GPS to be captured), phone and email.

Email confirmation to validate customer

2. Price List

Display pricing based on customer profile for different garment type. User should be able to search as well

3. Request Pickup

Request pickup of clothes. Choose, location from pre-stored list, capture location via GPS, capture number of clothes and preferred time slot for pick-up. This information should be pushed to the online DB via API.

4. Clothes ready / delivery notifications

Send push notification to mobile from server. These notification should get triggered when a new record for the customer is created in the DB on the server