# **Cloud Motors**

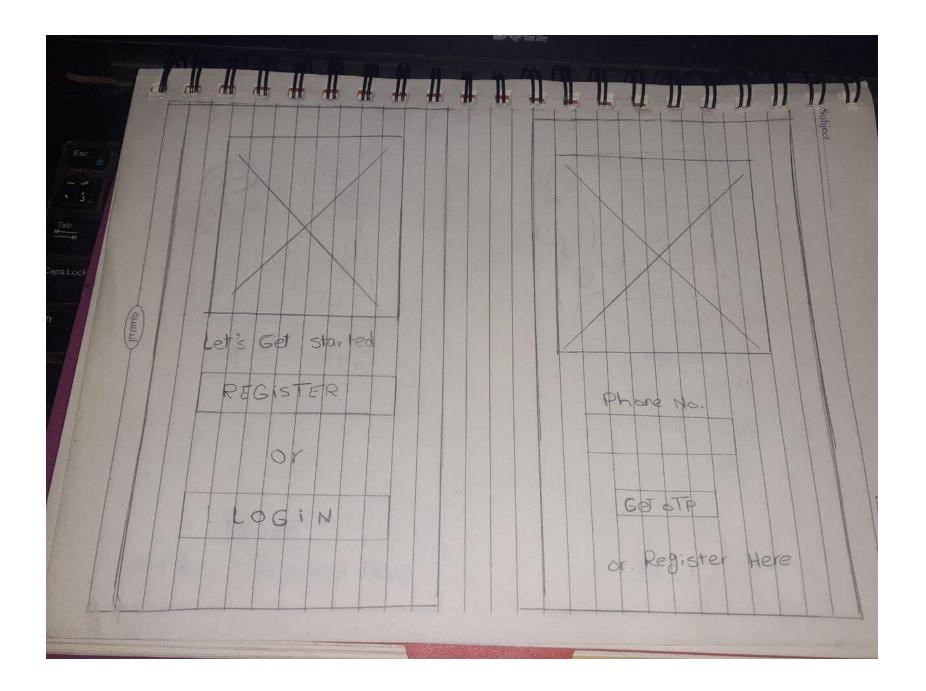
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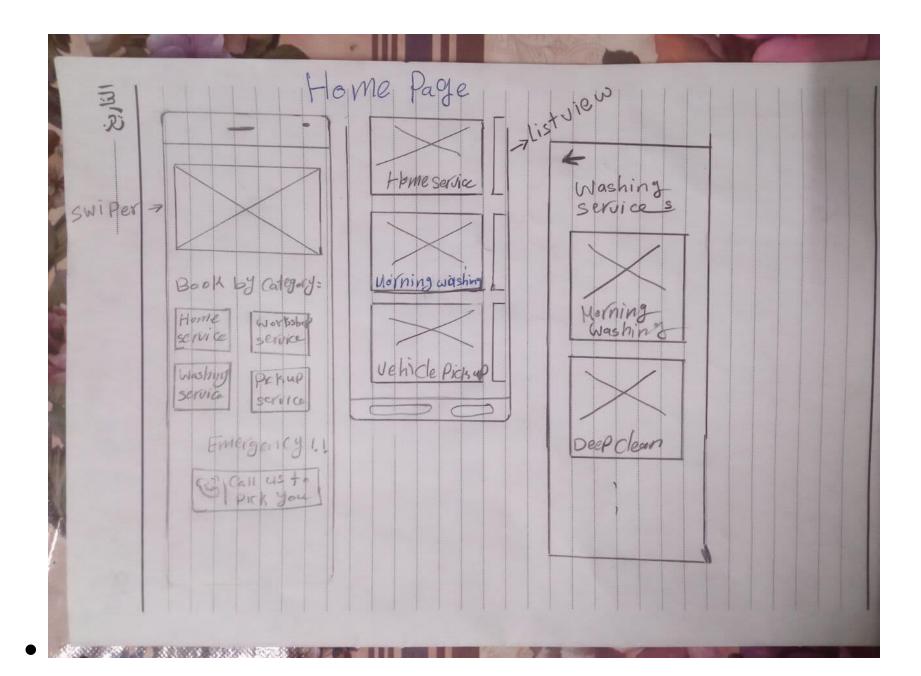
UIWelcome screenLogin screen



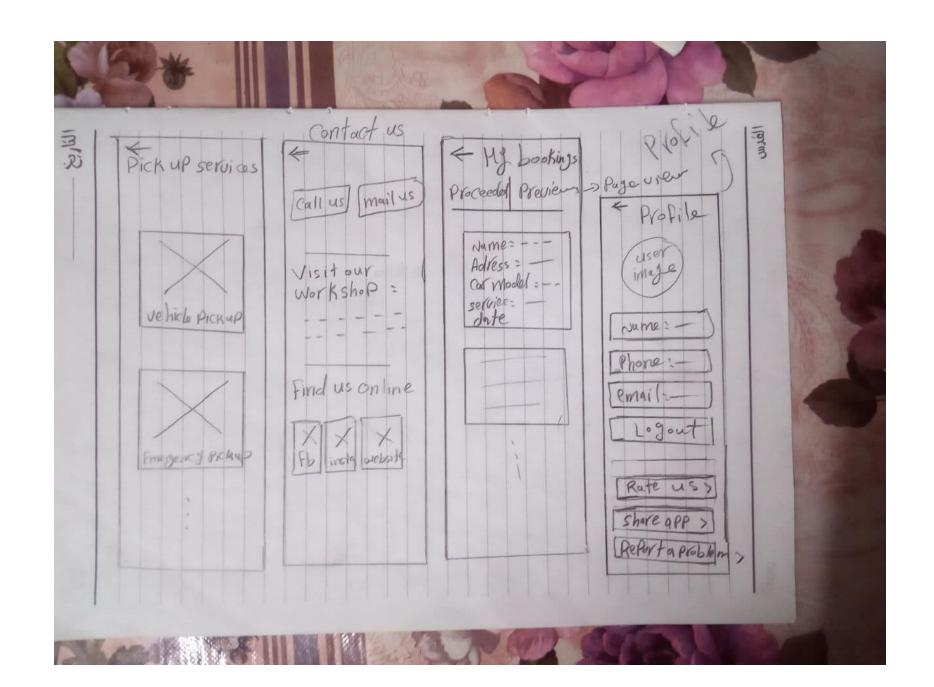
Register screen
OTP verification screen

THHHHU HHAH	HHHHUUU
Date	
	6
Register	Enter OTP
Phane No.  EMail	
Get of P	Proceed
	Didn't recieve of ? click here

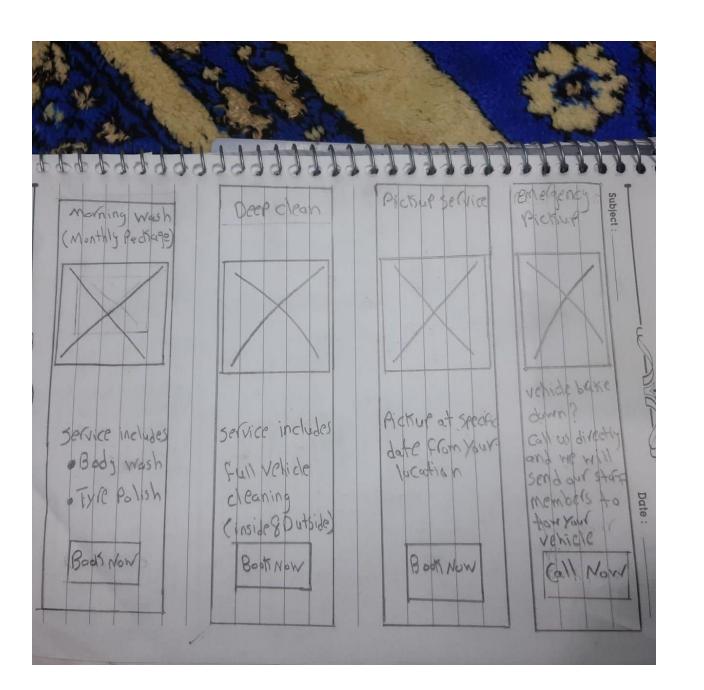
Home screen
Pick by category screen



Contact us screen
My bookings screen
Profile screen



## Service details screens



#### • Description:

Cloud motors is a Car Service application which include a variety of car services you can book of them

Such as

Car Puck up

Car Cleaning

Car Fixing

Checkup packages

Monthly packages etc...

### • Requirements

#### 1. Function

- -welcome screen
- -register

- -login
- -OTP verification
- -Home screen
- -pick by category
- -service details screen
- -booking screen
- -contact us
- -my bookings
- -user profile

#### 2. Non function

- **1.Welcome screen :** includes two buttons to choose whether you want to register a new account or login to a previous account
- **2.Register**: includes a form to collect user data(name-email-phone)and button to verify the phone number then navigate to OTP screen

- **3.Login**: includes a form to collect user phone and a button to verify it then navigate to the OTP screen to complete authentication
- **4.OTP screen:** a form field to collect the sent OTP code and button to verify it then navigate to the application (home screen)
- **5.Home screen**: includes all services that user should book
- **6.Pick by category**: there are 4 buttons in the home screen refers to 4 types of services when user click one of them it takes him to this screen in which user select one of the categorized services
- **7. service details screen**: after user select a service and go to the screen of this service there will be (swiper shows the images of this screen-details of the screen-a button to book the service takes him to the booking screen with arguments include the service name and it's two prices depending on the car model type which the user should select in the next step)
- **8.Booking screen**: in this screen there will be a form which the user should fill

This form include (address – car name – car model type – date of service ) and a button to call the payment server to do the transaction with amount of money depends on the service price and the selected car model type

- -after the transaction is done successfully the application sent the request to the dashboard
- **9.Contact us**: a screen in which the user can find all social media links, address of workshop and email for communication
- **10.My bookings screen**: a screen includes all the previous bookings which the user made
- 11.User profile: a screen includes all user information In addition to 3 buttons for (rating the app on the store-sharing the app-and reporting a problem)