

Uber Taxi App Step-by-Step Flow

Step by step flow of communication between Rider and Driver starting from Registration - Login, Mobile Verification, Booking/Requesting ride by Passenger, Accepting ride request by Driver, Getting Payment options - Credit Card or Cash, Fare Estimator, Driving arriving at pickup Location, In-app Notifications, Starting Ride, Travelling to Destination in Taxi, Ride Cancellation, Panic/Emergency Features, Completing Ride, Payments, Review & Rating Ride, Tipping, Ride History, Viewing Invoices, etc.

And additional features like Ride Later, Edit Profile, Inviting Friends, Wallet, Viewing About Us, Help Content, Contact Us, etc



RIDER APPLICATION

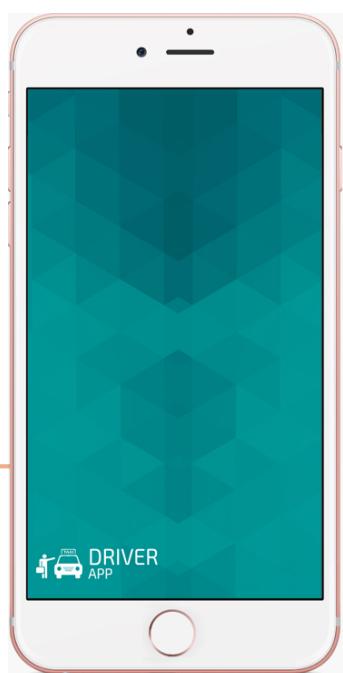


LOADING SCREEN

Passenger can see the splash screen with Application Logo
Your logo will be shown here

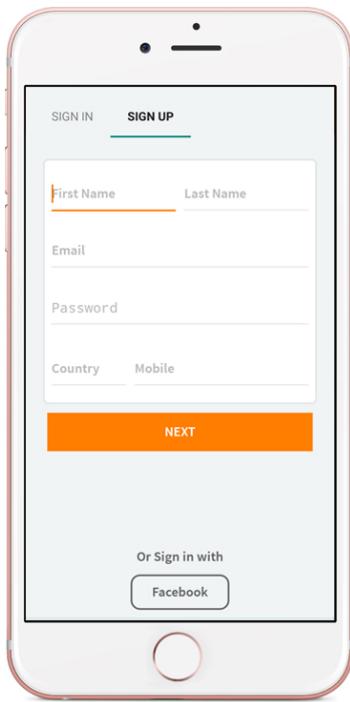
Passenger can see the splash screen with Application Logo
Your logo will be shown here

DRIVER APPLICATION



REGISTER SCREEN

Passenger can see the two options on screen i.e. Sign In



and Register

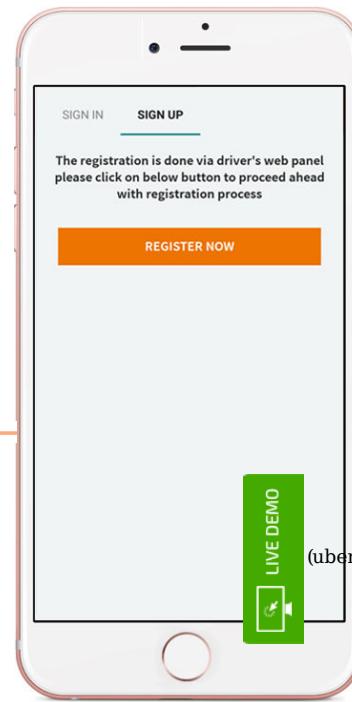
Passenger needs to have the account in order to access the Application

Tapping on Sign Up button, Passenger can register on the Application

Passenger can register on the Application by providing the First name, Last name, Email address, Country, Mobile number, language and Password

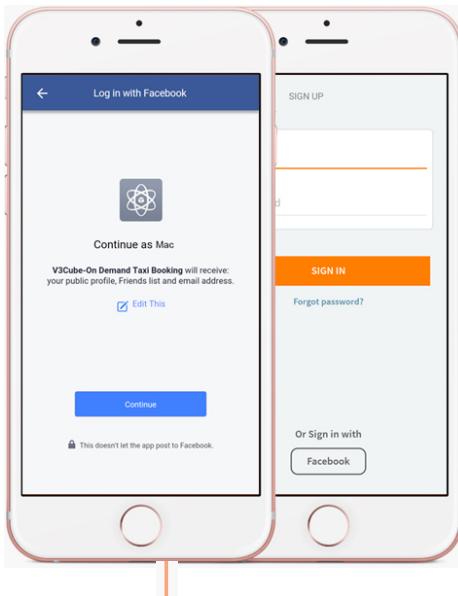
As soon as Passenger submits the form, he will be asked for Mobile verification

A registration confirmation email will be sent to Passenger on successful registration

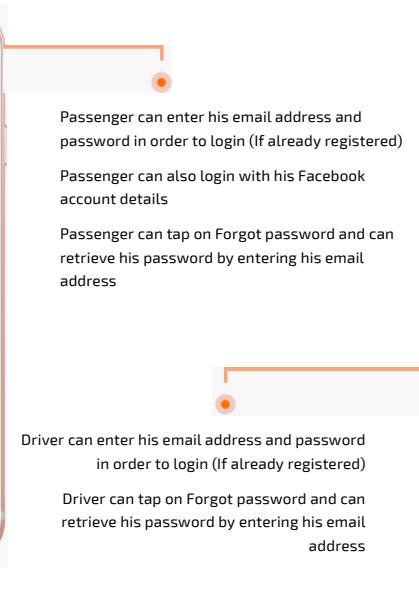


ENQUIRE NOW

SIGN IN SCREEN



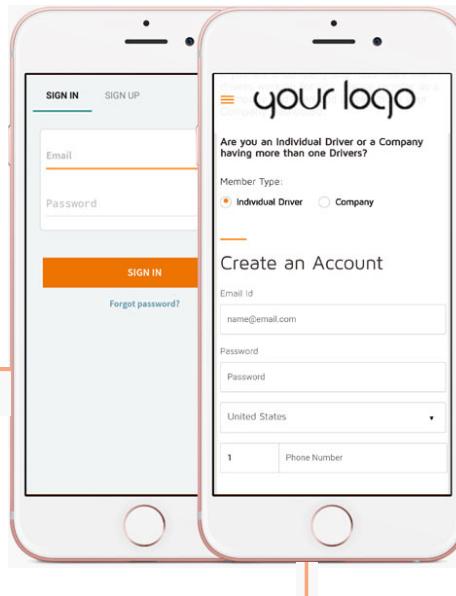
Passenger can also login using his Facebook account



Passenger can enter his email address and password in order to login (if already registered)

Passenger can also login with his Facebook account details

Passenger can tap on Forgot password and can retrieve his password by entering his email address



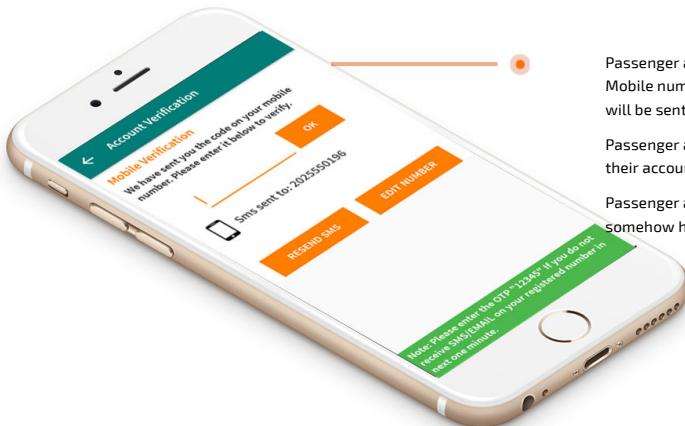
After successful registration, Driver can login in the application

A registration confirmation email will be sent to Driver on successful registration

Driver needs to upload his documents and have to add vehicle and vehicle's document first on website. And After admin's approval, he will be able to go online and be available on App to accept a ride.

LIVE CHAT OFFLINE

MOBILE VERIFICATION



Passenger and Driver both will have to Verify their Mobile number and email Address. A verification code will be sent through email and SMS.

Passenger and Driver can enter the code and can verify their account

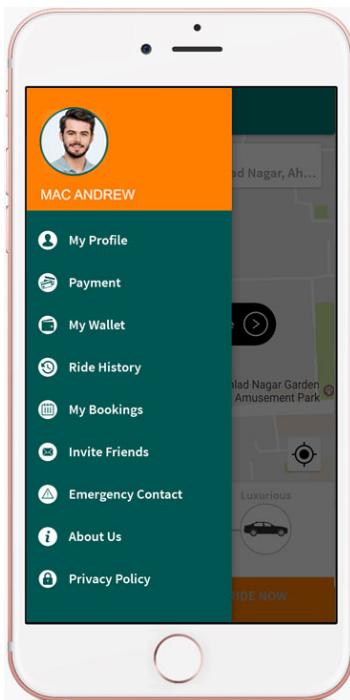
Passenger and Driver can tap on "Resend SMS" if somehow he has not received the code

ENQUIRE NOW

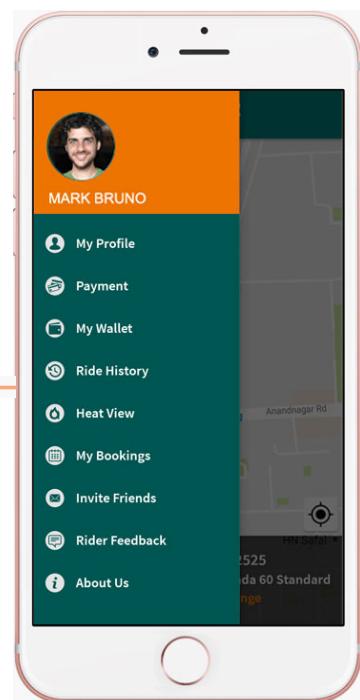
(uber-clone-demo)



APPLICATION MENU



A user Friendly Application for Riders with advanced features accessible through the Menu.



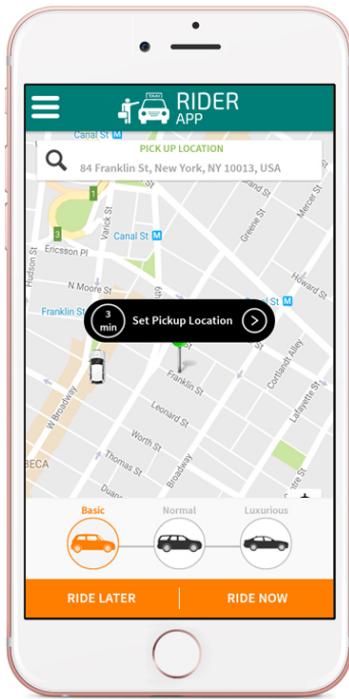
A user Friendly Application for Driver with advanced features accessible through the Menu.

BOOK/REQUEST A RIDE

Passenger can view Map screen where he can see nearby available cars

Passenger can select the Car Category as Basic, Normal

LIVE CHAT OFFLINE



and Luxurious. These Categories will be manageable by the Admin.

The Pick up location will be auto detected through GPS. Passenger can then edit the pickup location if required

If there are no Cars available in nearby areas then Passenger will be asked to change the Car category and search again

Rider will have option to book Ride for now or for later time

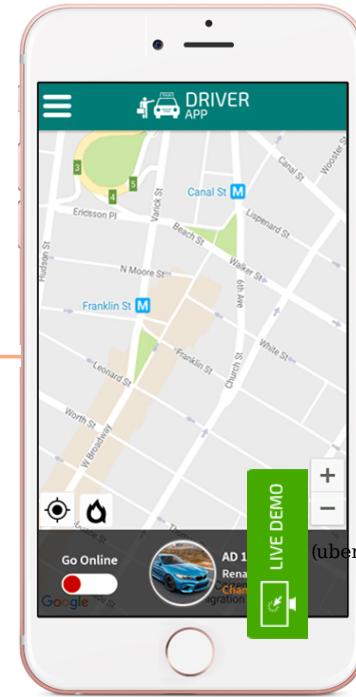
Tapping on Ride now, Passenger can proceed to book the Taxi

Driver can see the landing screen where he can set his status as Online/Offline

Driver will need to select the Car before being available/online.

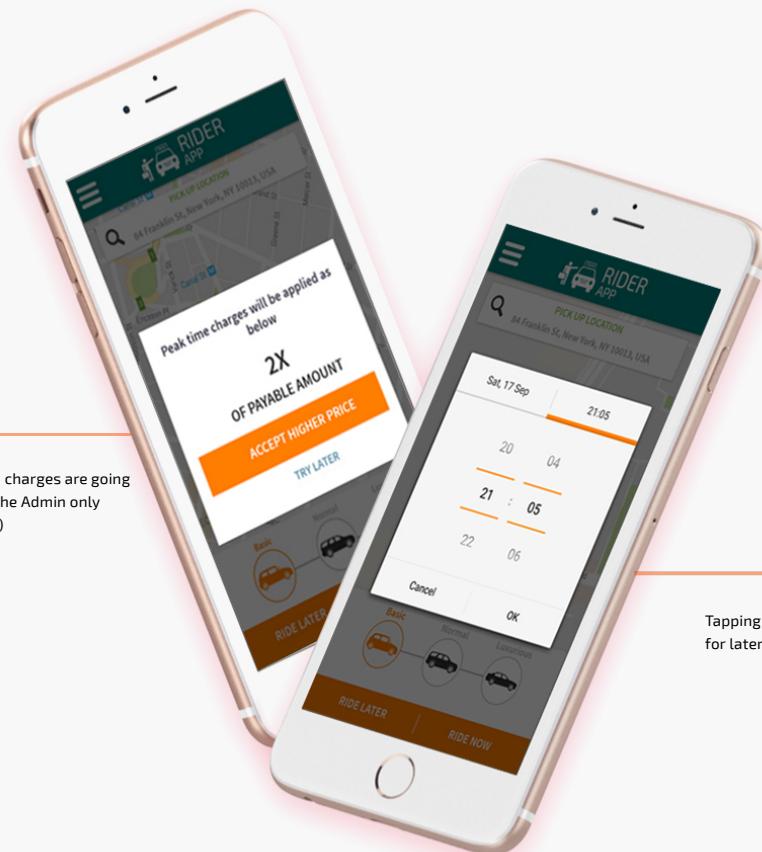
Driver can add the Car(s) details from his web based Panel only. All the added cars will be displayed here

After selecting the Car, Driver can set his status as Online and become available to accept the Ride request.



ENQUIRE NOW

(uber-clone-dev)

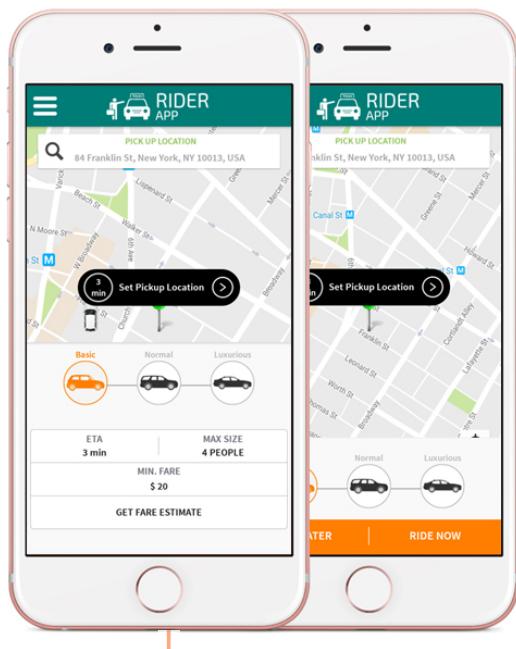


Passenger will be notified if any peak time extra charges are going to apply. These charges will be manageable by the Admin only (Vehicle type wise extra charges will be defined)

Tapping on Ride Later button, Passenger can book Ride for later Date or time

Passenger can see all the nearby Cars (Radius will

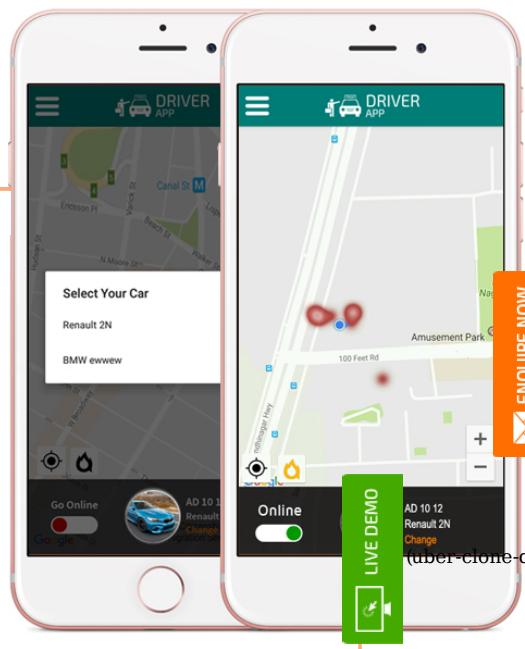
LIVE CHAT OFFLINE

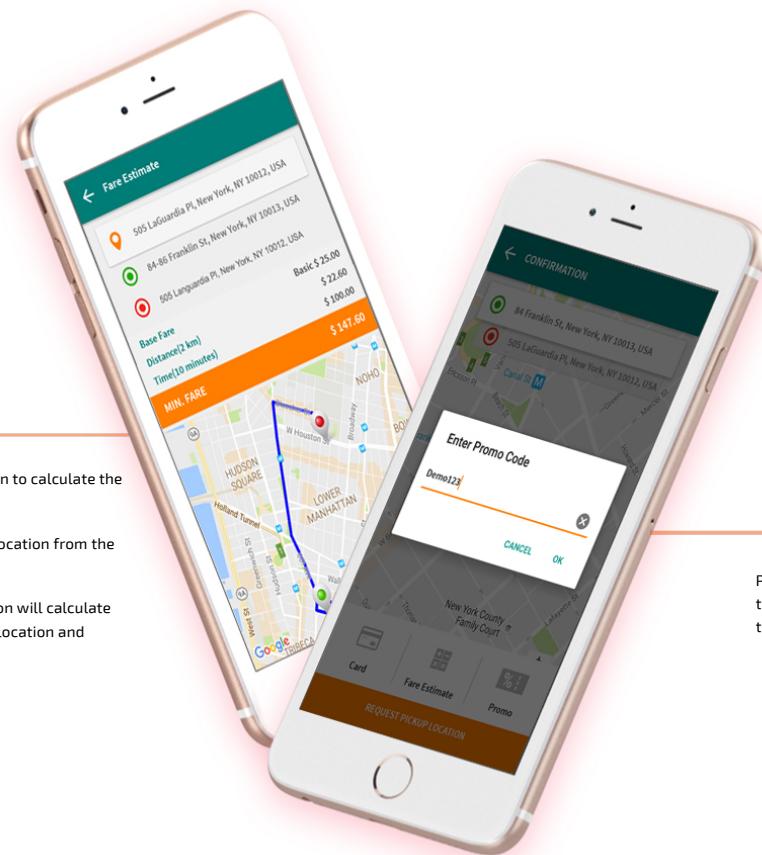


be selected by the Admin) of selected Category and number of minutes of each Car to reach to pickup location

Application will check/refresh the nearby cars after every Minute

Here Driver can see list of Cars added by him on Web based Panel (Admin). Driver can select any Car from the list and the go online





Passenger can enter his destination location to calculate the estimate fares.

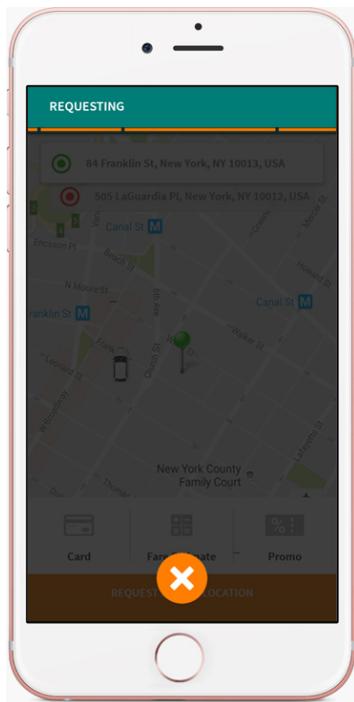
Passenger can also select the destination location from the map

Passenger can calculate the fare. Application will calculate fare based on Pick up location, destination location and chosen Car category.

LIVE DEMO

(uber-clone-demo)

Passenger can enter the promo code and tap on the ok button. The promo code will be applied on total trip fare



Passenger can tap on the "Request Pickup Location" button to book a trip

A request/notification will be sent to the Drivers Here there are 3 options i.e

a. Competitive Algorithm : All the drivers available for Ride in the X Km/Mile range radius of Rider will get the request together and who ever accepts it 1st, will get the ride and go for pickup.

b. Nearest 1st : The driver nearest to the Rider will get the request 1st. He declines it, the driver who is 2nd nearest to rider will get request and so on until any driver accepts the request. This will only be sent to all drivers who are available for Ride in the X Km/Mile range radius of Rider.

c. FIFO : The driver who is in available mode since the longest time will get request 1st. If he doesn't accept the requests the next driver will get it. It's First in, First Out. The one who came earlier, gets 1st preference.

You can select the option from Admin Panel and set the algorithm you want and manage your Apps your way.

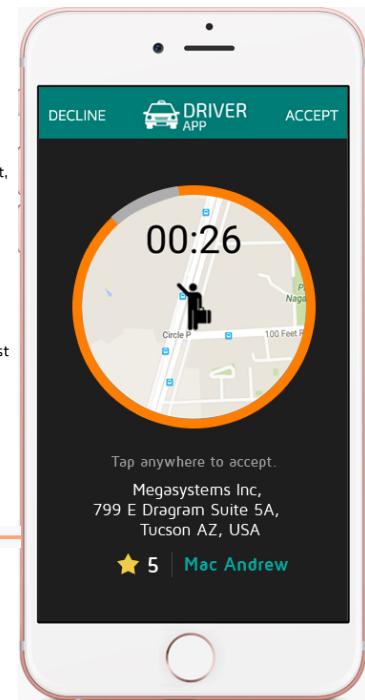
Passenger can cancel the request by tapping on cross icon

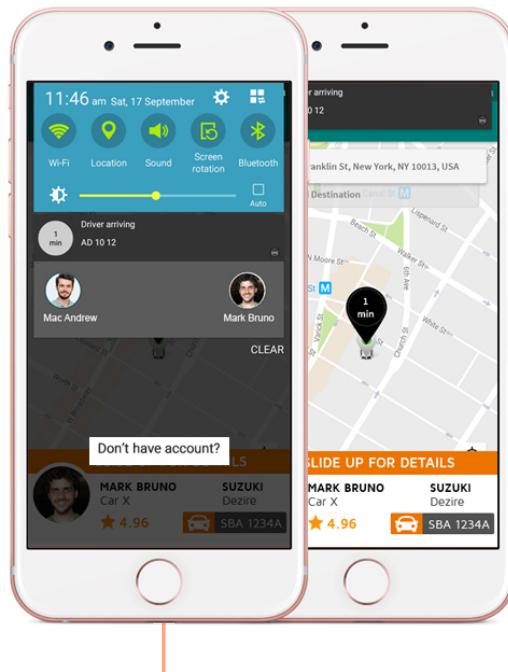
Driver can see the request from Passenger

Driver can see the pickup location of passenger and he will have 1 min to accept the request

Driver can tap anywhere on the circle to accept the request

As soon as driver accept the request, he will be assigned to the passenger. Other Drivers then cannot accept the same request

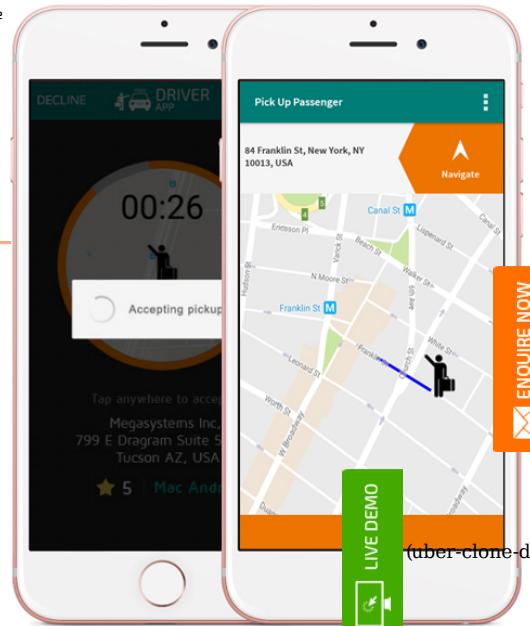




Once Driver accepts the request, Passenger can see the Driver details on his screen

A notification on the top will be displayed that the Driver is arriving to the pickup location

Driver accepts the request and will be assigned to Passenger



00:26
Accepting pickup

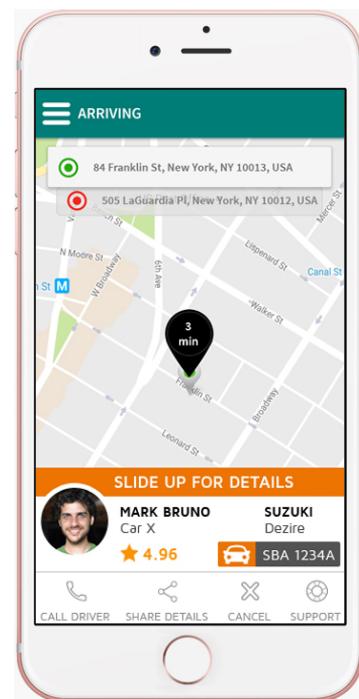
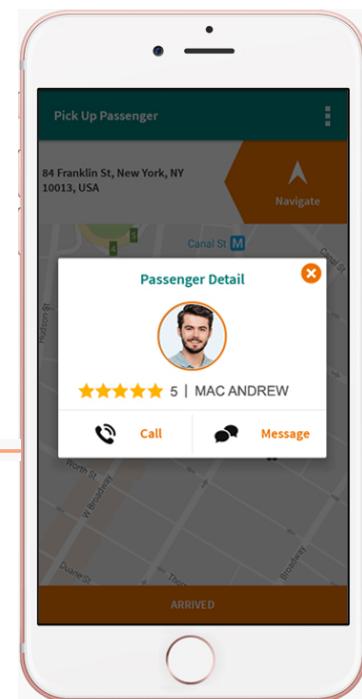
Tap anywhere to accept

Megasystems Inc.
799 E Diagram Suite 5
Tucson AZ, USA

★ 5 | Mac Andrew

Driver can navigate the pickup location on his application

Driver can tap on "Arrived" button after reaching to Pickup location



Passenger can slide up the screen to see the other options like "Call Driver", "Share", "Cancel" and "Support"

Passenger can Call or message Driver by tapping on Call Driver

Passenger can tap on share to share the Trip details

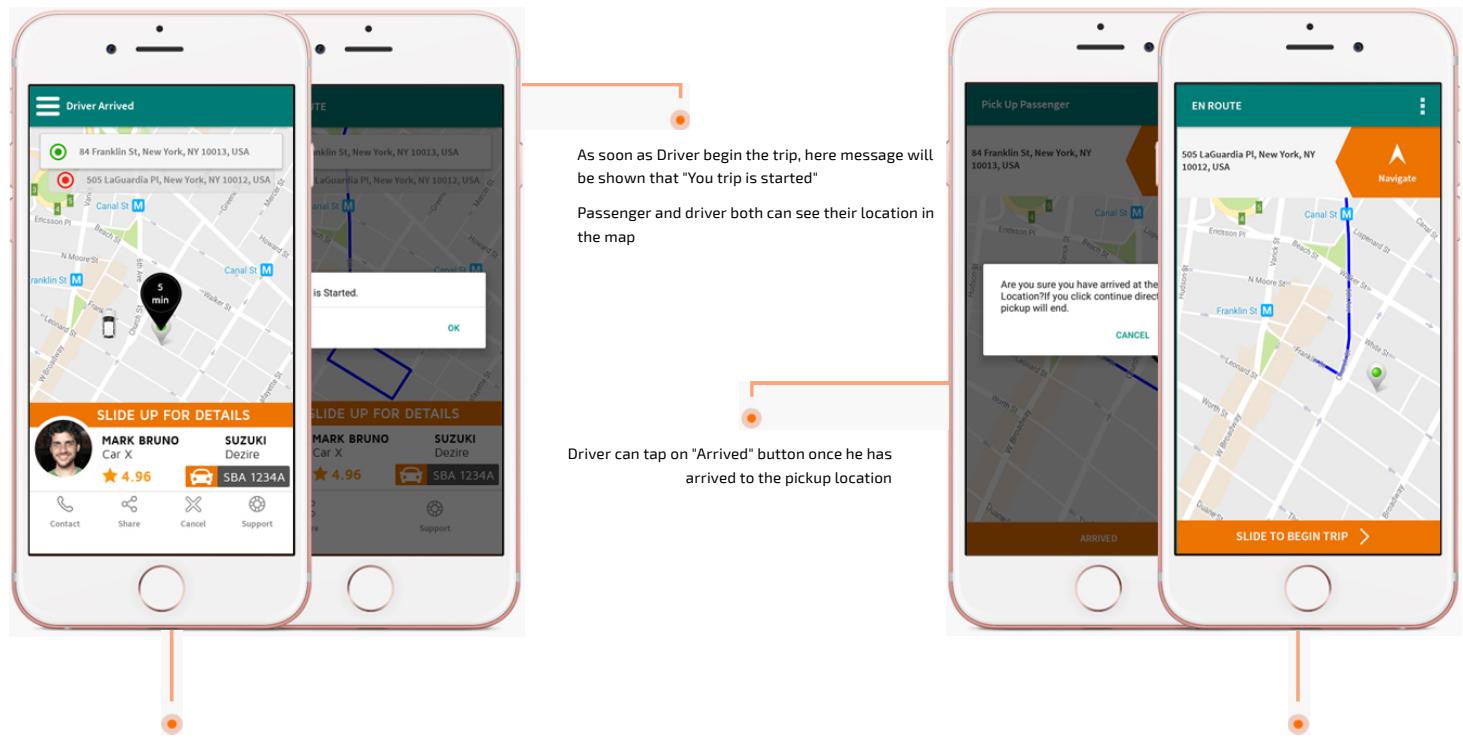
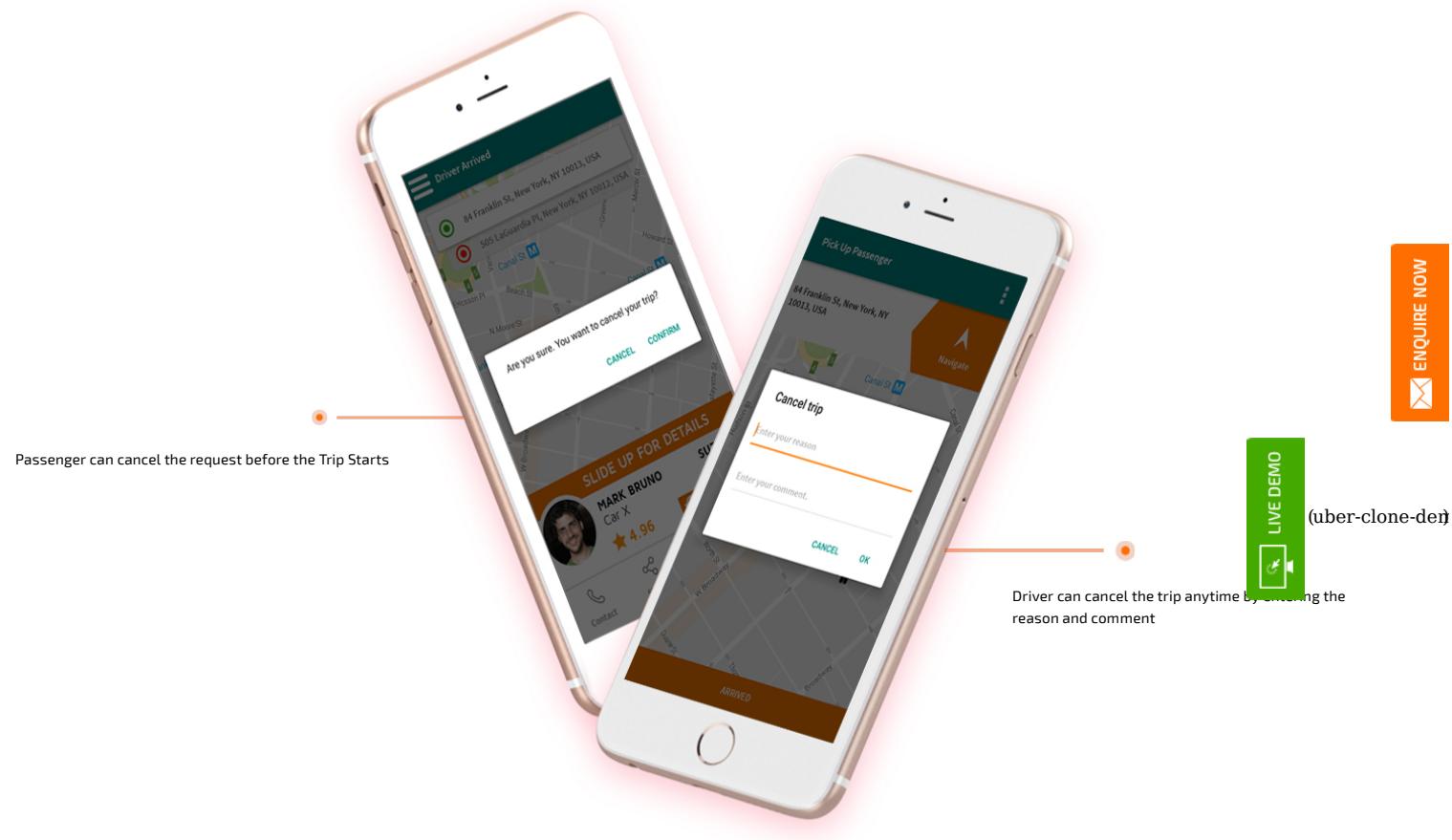
Passenger can cancel the Trip by tapping on cancel option

Passenger can contact admin by tapping on support icon

Driver can see the Passenger profile details and can call and message

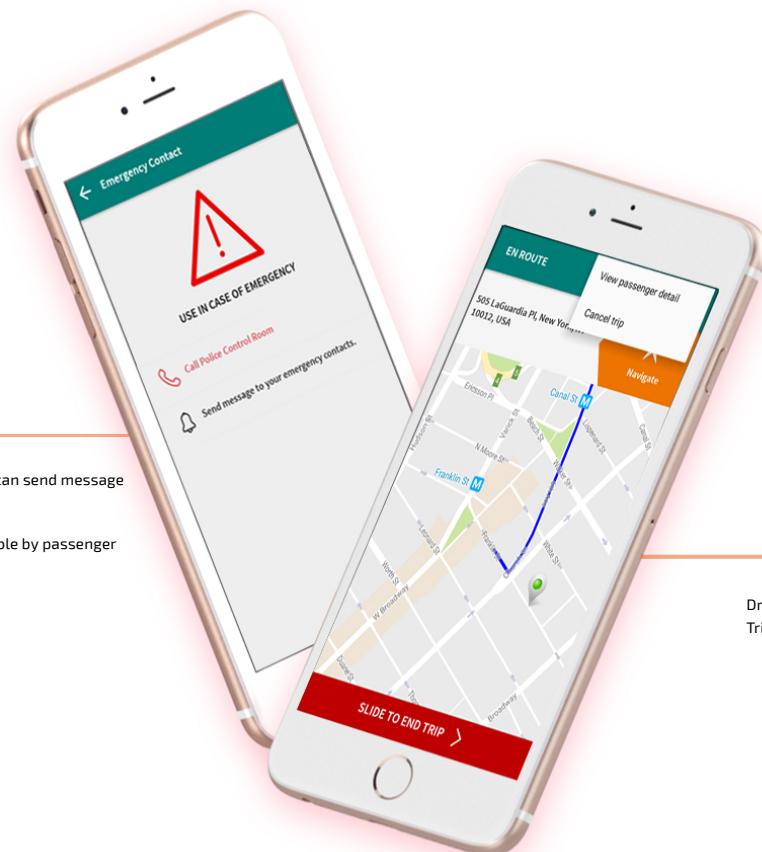
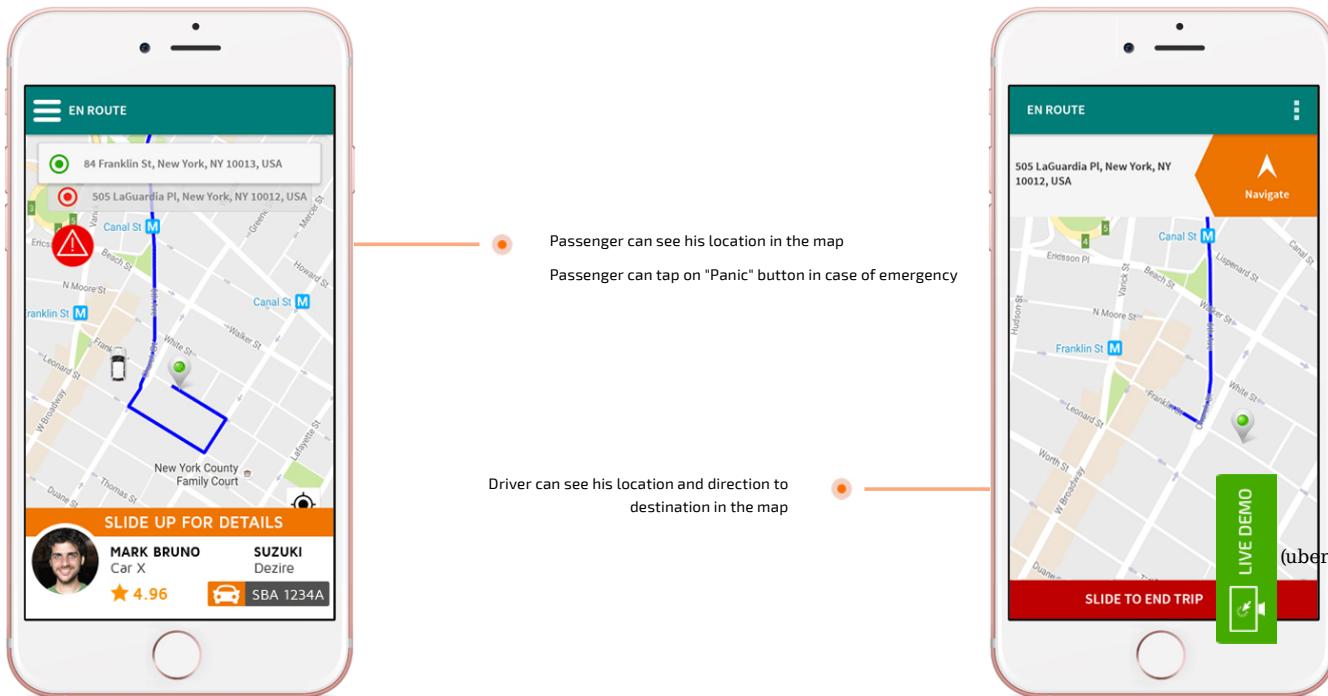
DRIVER ARRIVED AND TRIP STARTED

LIVE CHAT OFFLINE

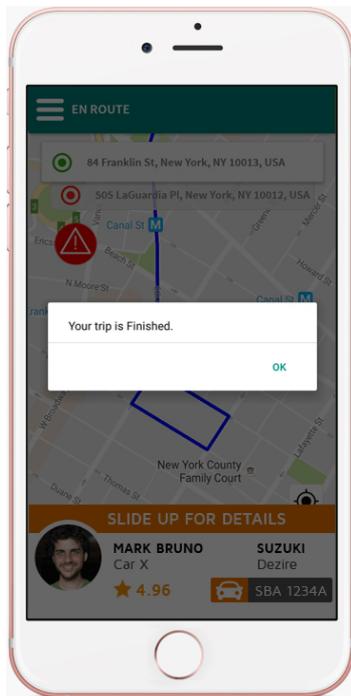


ON TRIP





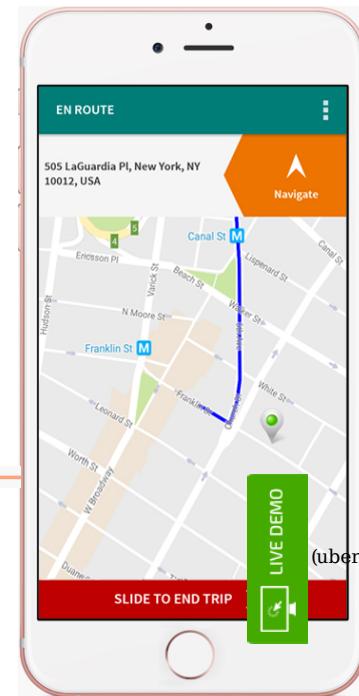
TRIP FINISHED



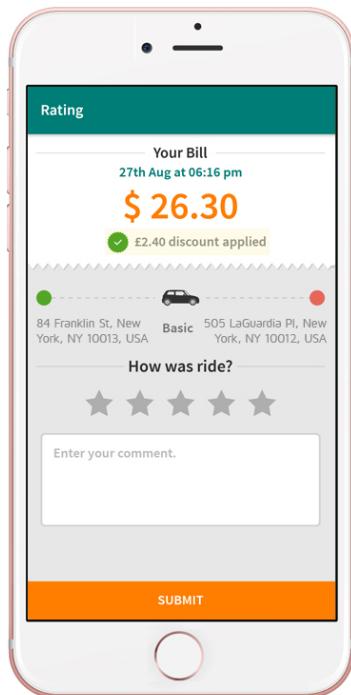
As soon as driver ends the trip, Passenger can see notification on his screen that "Your Trip has finished"

After reaching to Destination, Driver can end the trip by sliding the screen

As soon as driver ends the trip, Passenger can see notification on his screen



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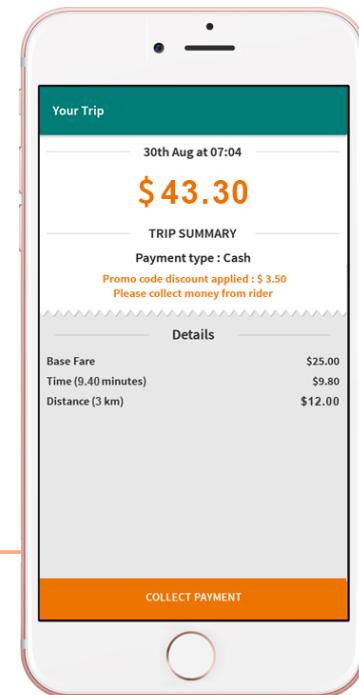


Passenger can see the total amount to pay after the trip is finished and can also see the Trip summary

Passenger can pay the amount as per the payment gateway selected at the time of booking (Cash/ Card)

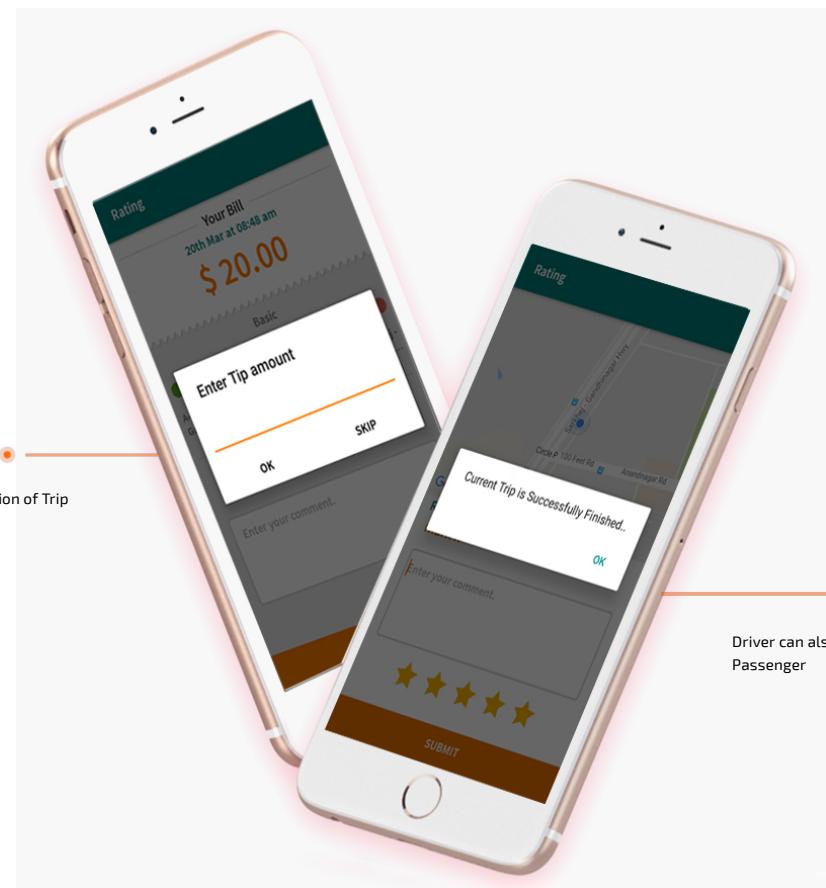
In case of online Payment, all the payment will be transferred to Admin and admin then transfers fund manually to driver after deducting the commission

Passenger can also post the reviews and rating for the driver



COLLECT PAYMENT

Driver can see the total amount to collect from the Passenger along with the Fare break down



Passenger can give Tip to Driver on completion of Trip

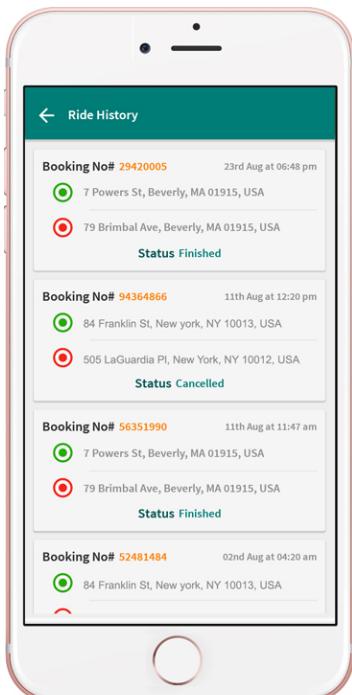
Driver can also post the reviews and rating for the Passenger

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LIVE DEMO

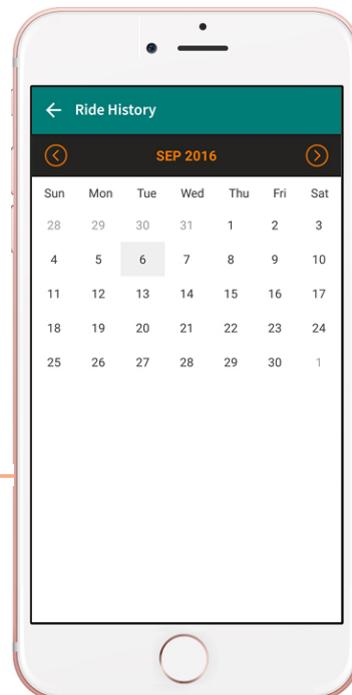
(uber-clone-dev)

RIDE HISTORY



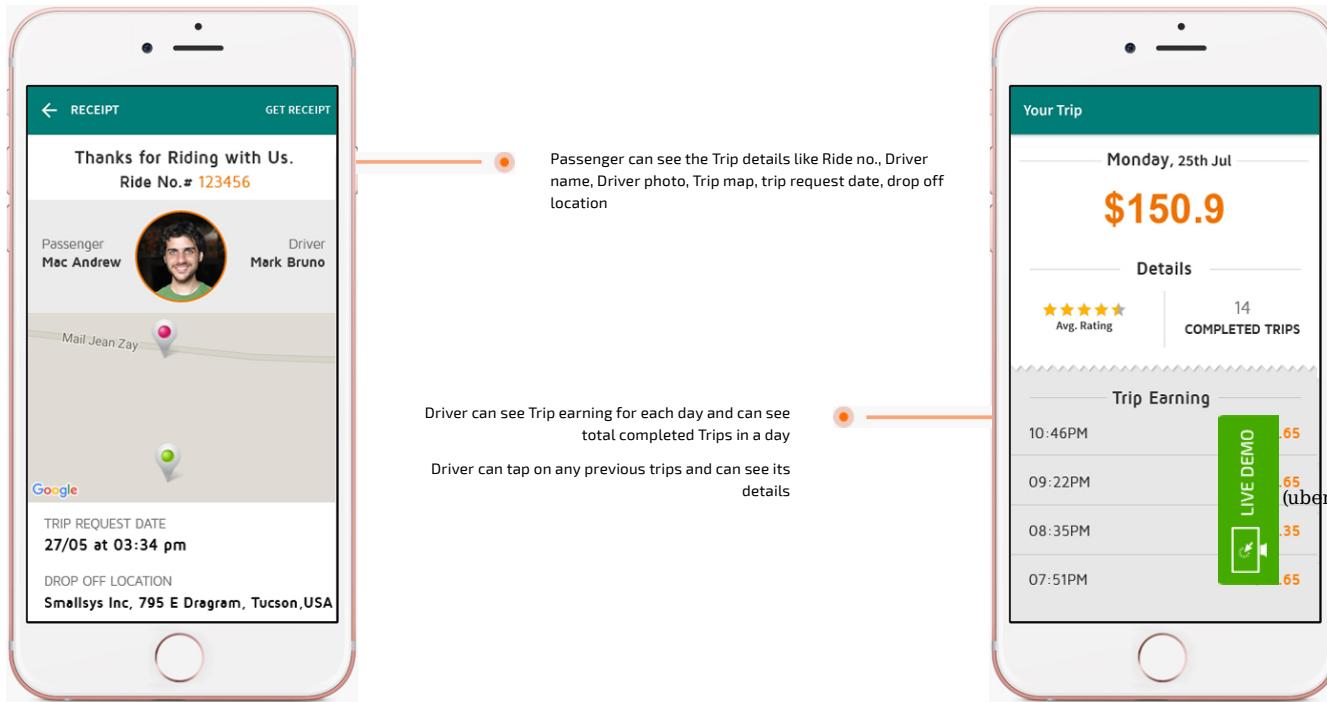
Passenger can see his booking history

Passenger can tap on any previous trips and can see its details

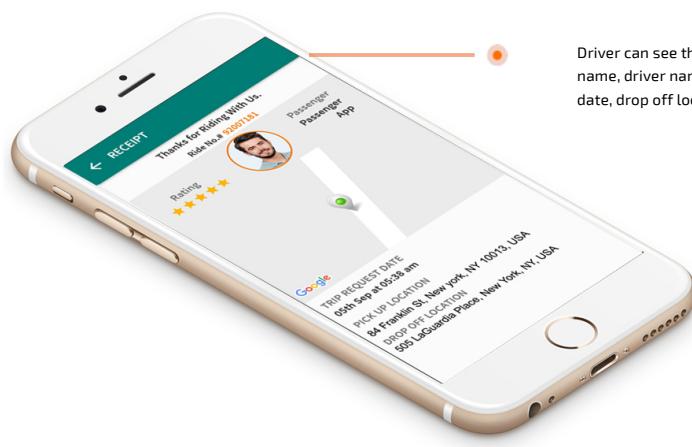


Driver can see his booking history in calendar view

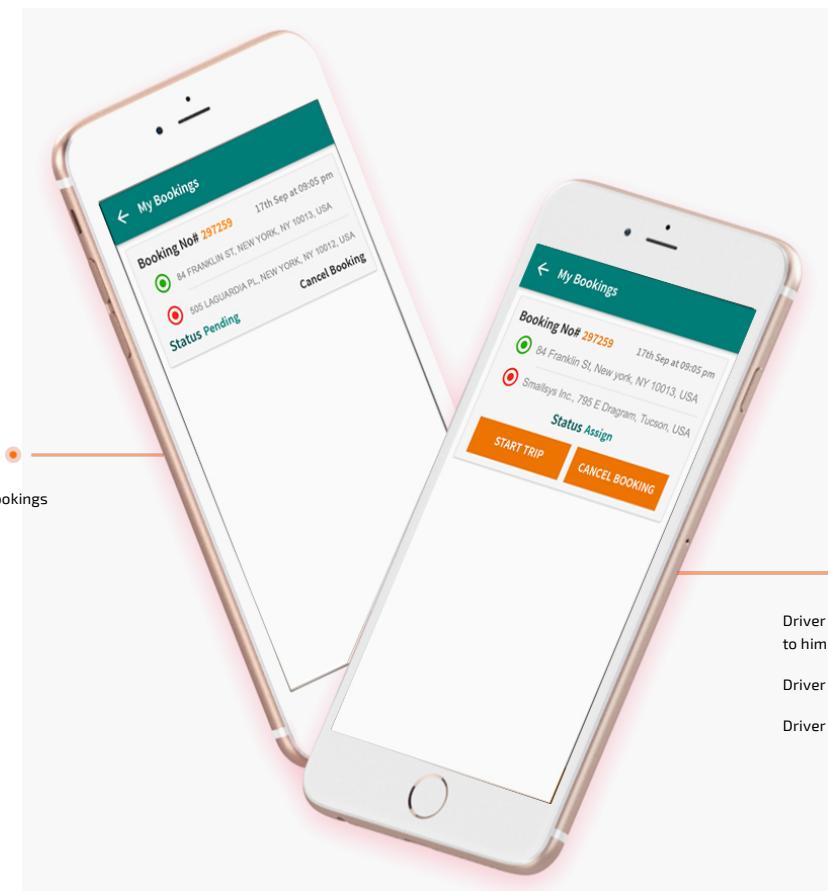
Driver can select any date and see Trips for that day



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RIDE LATER BOOKINGS



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LIVE DEMO

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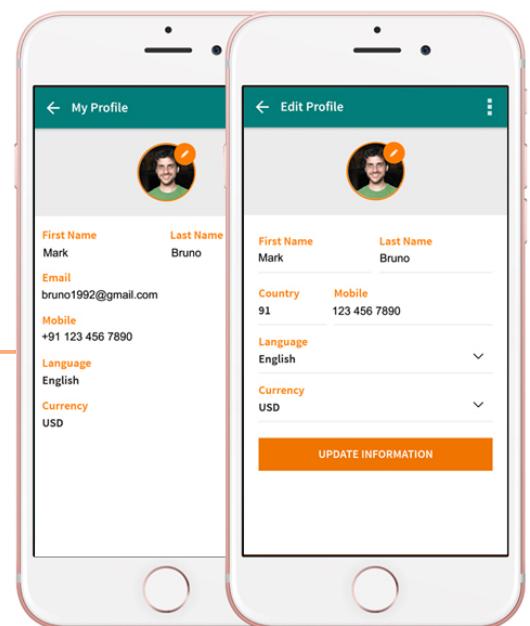
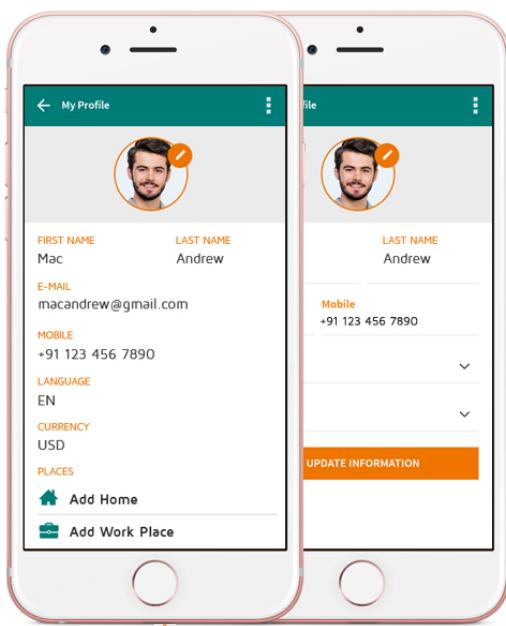
ngs assigned

Driver can see list of Ride La-

Driver can tap on "Start Trip" to Start the trip

Driver can also cancel the trip

EDIT PROFILE

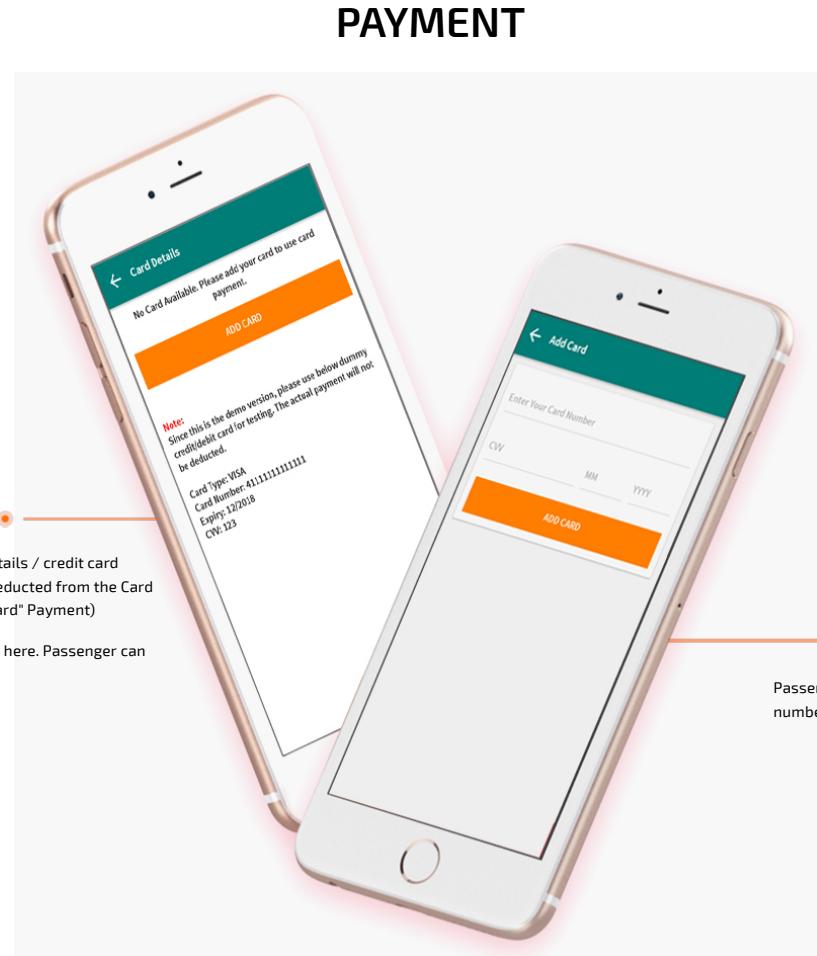


Passenger can view his Profile details and can edit by tapping on edit button

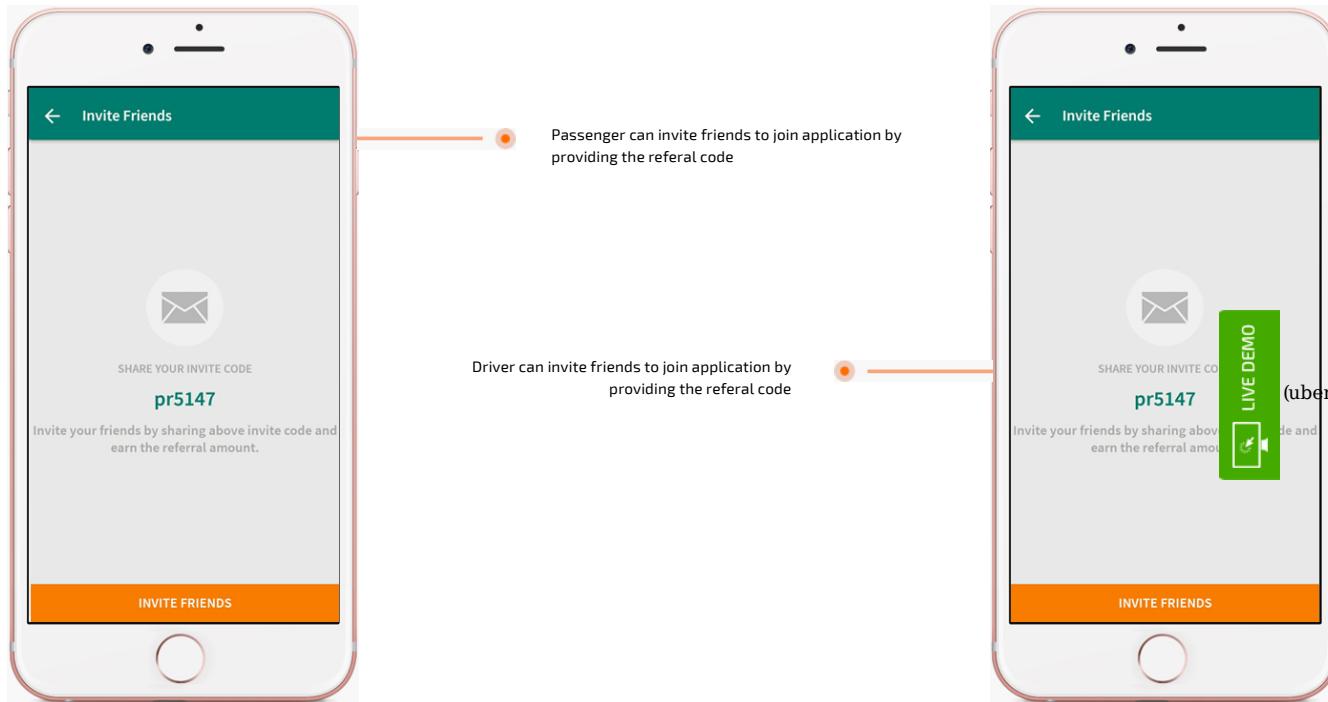
Driver can edit his profile details like name, email, address, mobile number, language and currency

LIVE CHAT OFFLINE

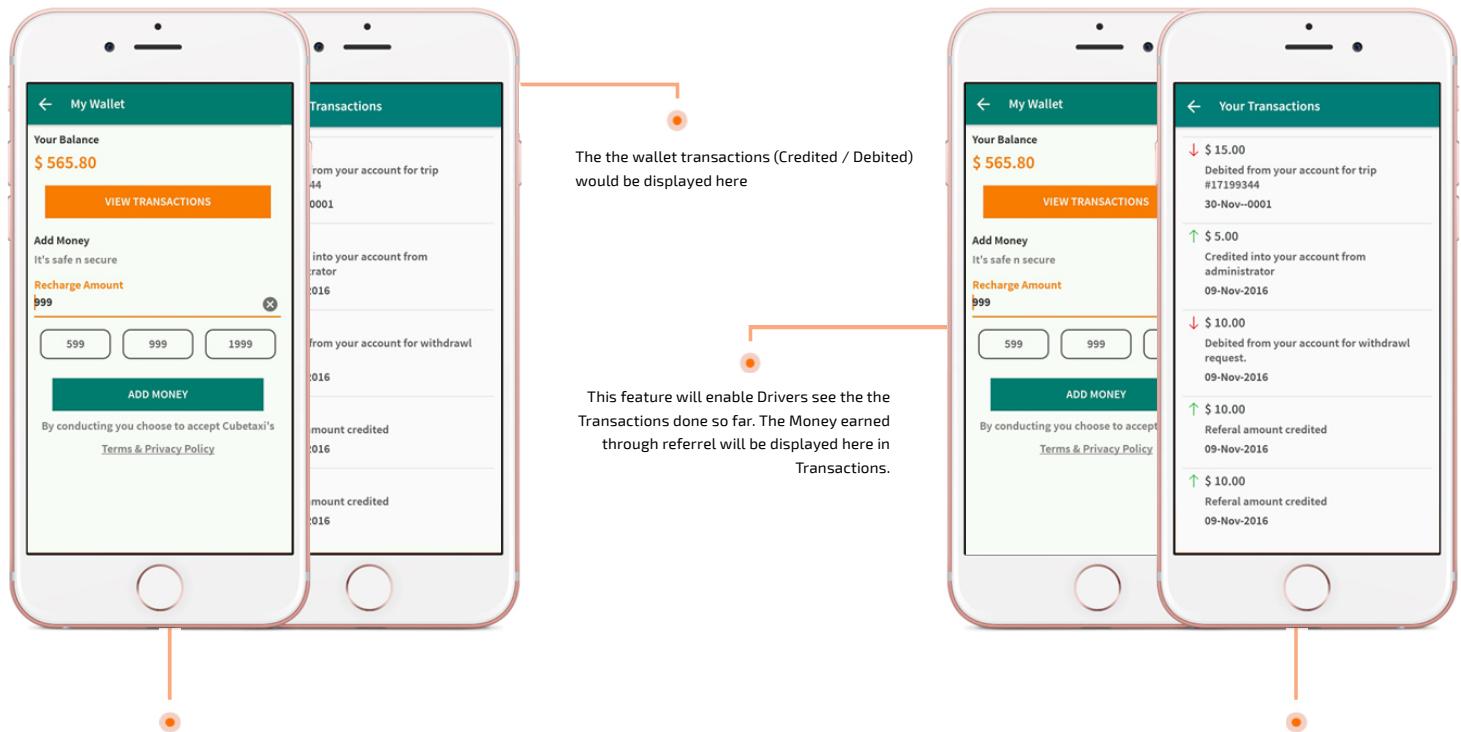
Passenger can choose the Home and work address from the Map



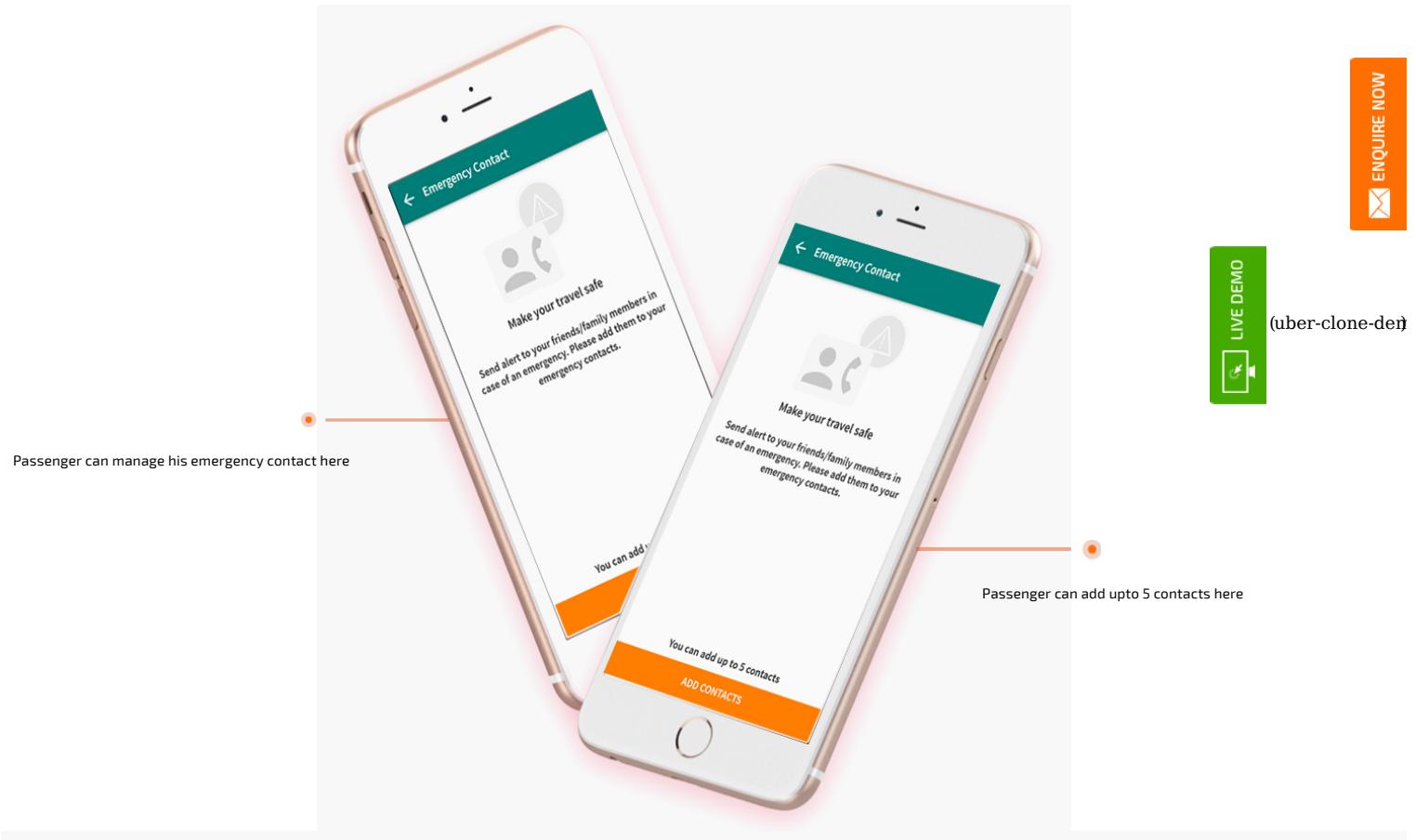
INVITE FRIENDS



MY WALLET



EMERGENCY CONTACTS

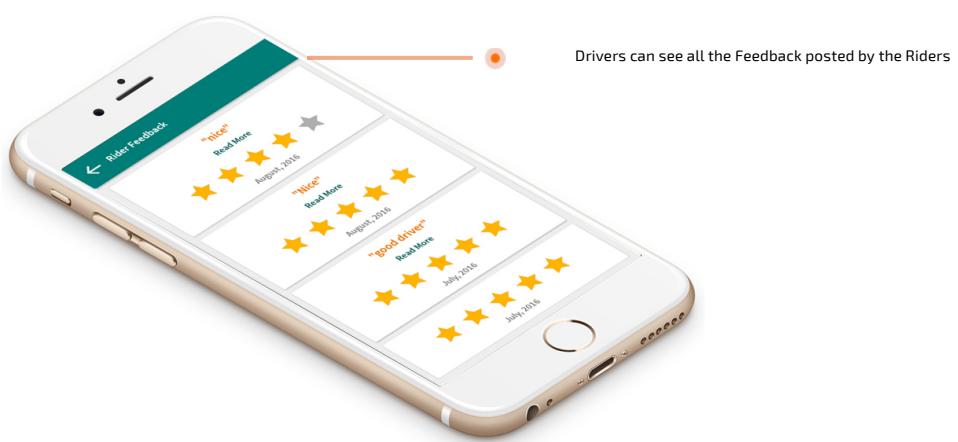


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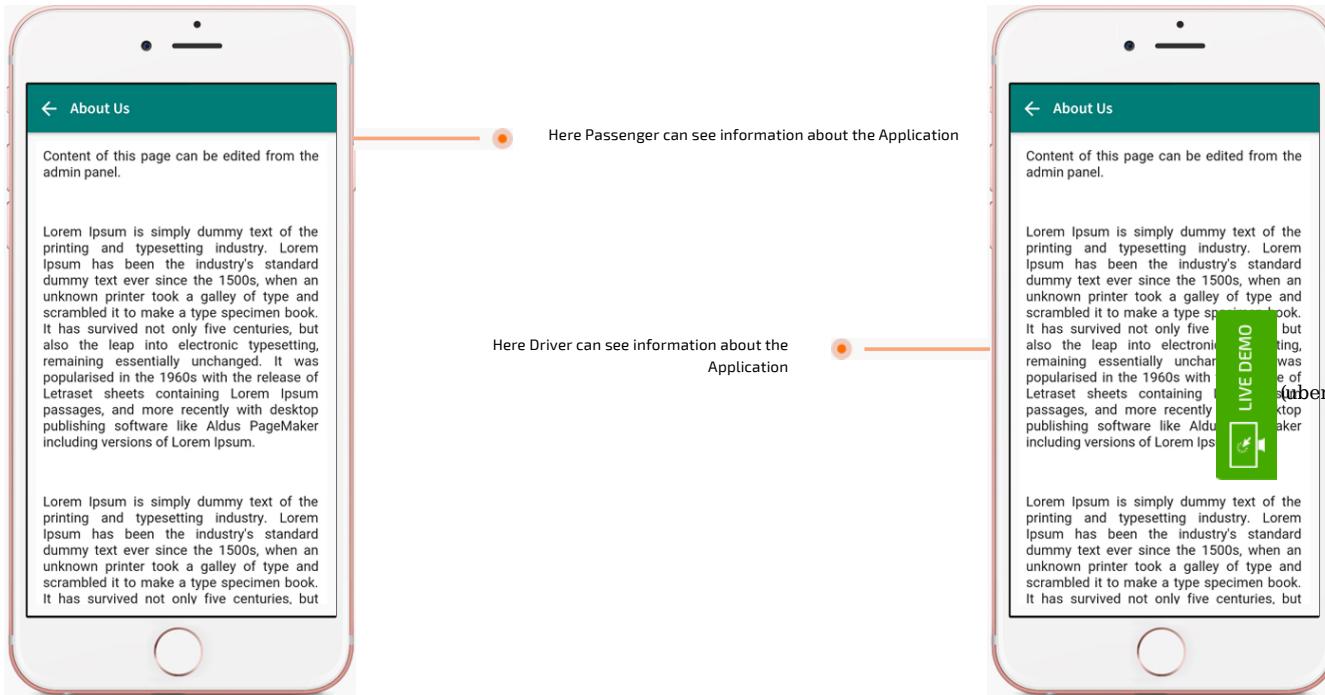


RIDE FEEDBACK



LIVE CHAT OFFLINE

ABOUT US

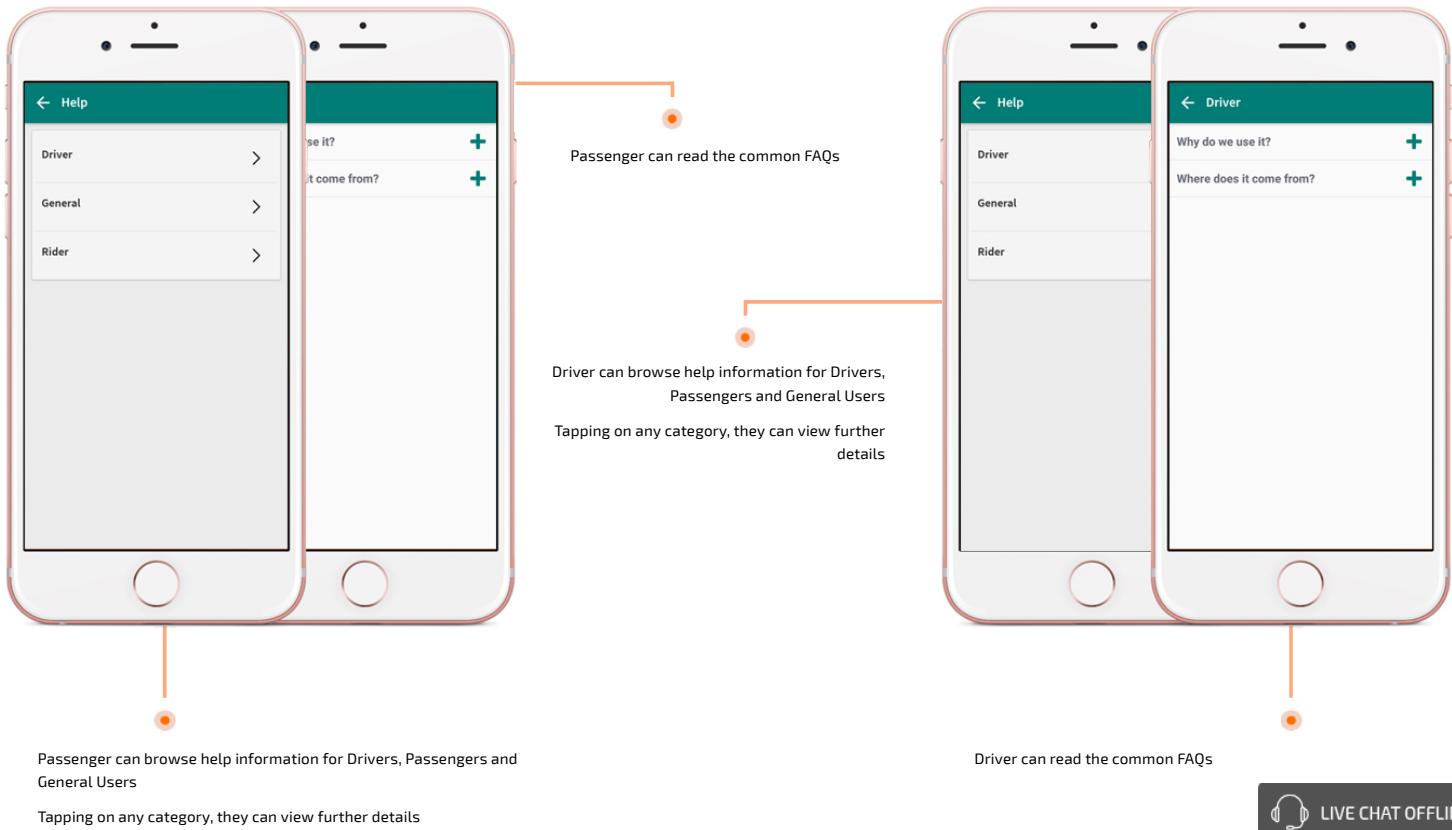


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LIVE DEMO

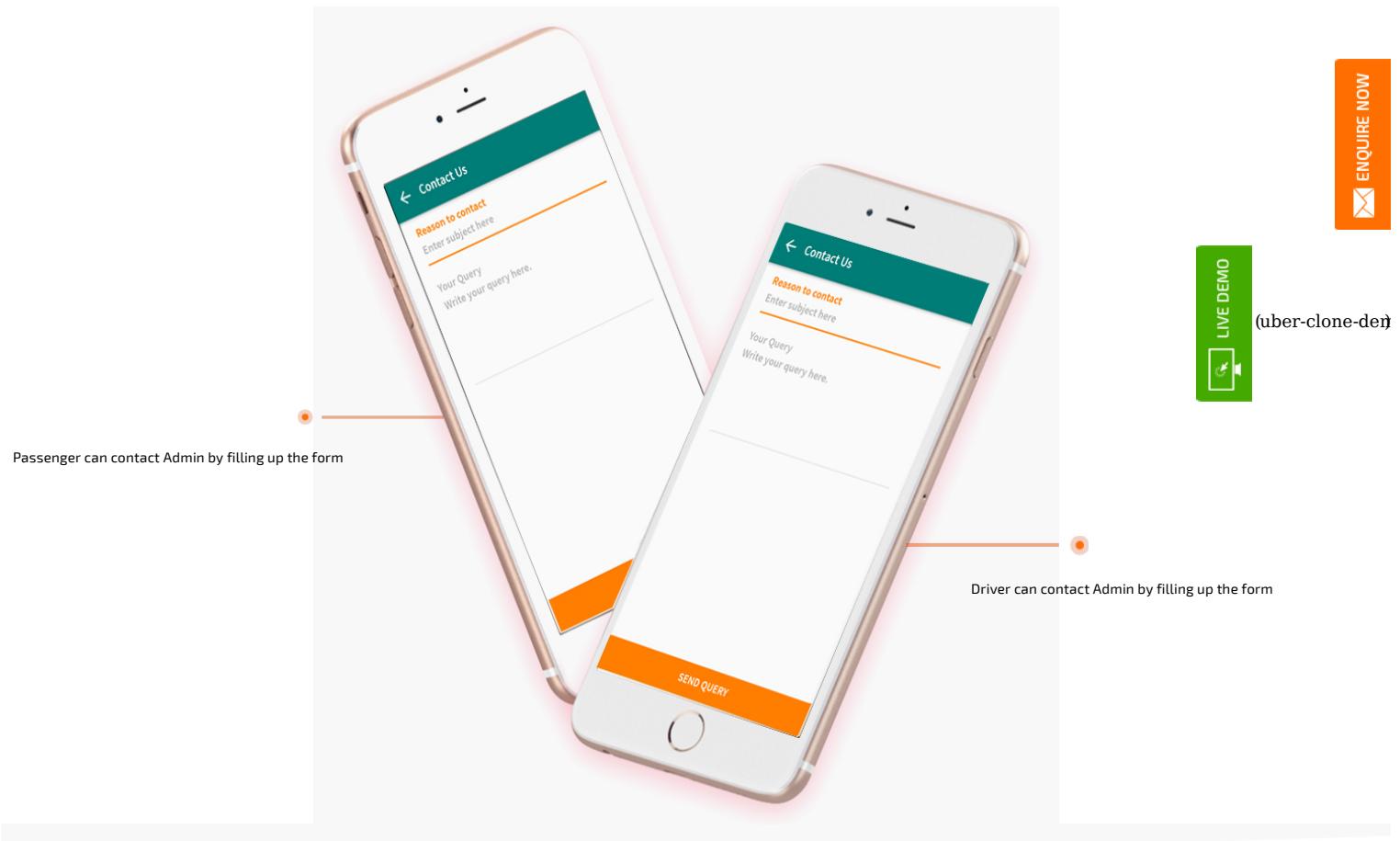
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HELP SCREEN



LIVE CHAT OFFLINE

CONTACT US



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LIVE DEMO

(uber-clone-demo)



NOTIFICATION



Users will get notifications on different Events like

- When Passenger Request for pick up, driver will get notification
- When Driver Accepts request - Passenger will get Notification
- Passenger will get the Notification, When Driver is 3 minutes away from the Pickup location

This is how a Driver will get notification whenever any Passenger will request for Trip

LIVE CHAT OFFLINE


Live demo (uber-clone-demo)


Android Visuals (android-app)


Front Visuals (uber-visuals)


Admin Visuals (uber-admin-visuals)

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QUICK FAQ'S

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ACHIEVEMENTS



Speaking at Entrepreneur's Conference

Our manager's were invited to speak at the State's Entrepreneur meeting to speak about how new business can be setup in just 2 days using our products.

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We ❤️ to code and design and are the 1st and only company to clone the concept of Car Pooling, On-demand Taxi - Uber, On-demand Delivery, On-demand Uber for X for more than 50 categories, Car Rental, Cargo Sharing Websites Apps and enhance them as per markets needs and resell.

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