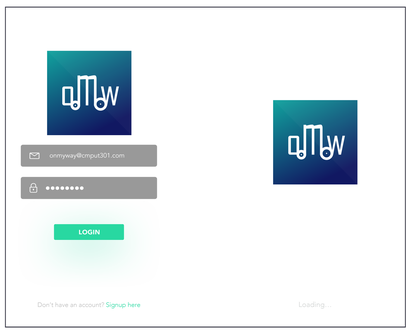


Sign in activity and Splash screen

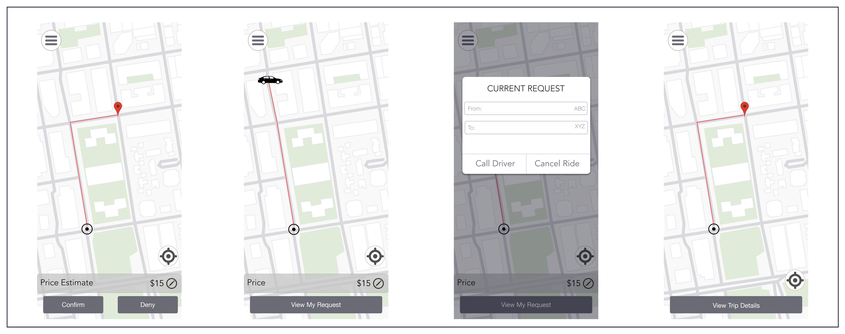
The app opens to a splash screen which displays the logo of the app. The user is then prompted to login, if not already logged in. The user can click on “Signup here” at the bottom of the screen if they don't already have an account.

Home activity:

This is the first screen to load once the user has signed in successfully. It has two floating buttons, one in the top left corner and the other in the bottom right. The top left button is the navigation button. Upon clicking it a navigation bar opens up with certain options for the user. The bottom right button acceses the users current location and shows them the location.
In the bottom the “Where to” button opens up a fragment upon clicking.

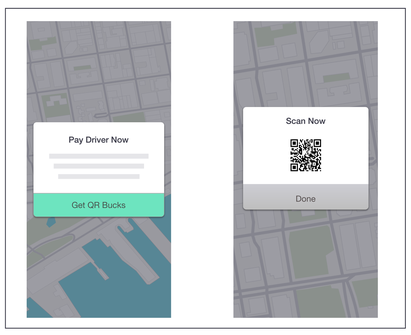
Selecting Location:

When the user presses the “Where to” button, this fragment pops up which propmts user to enter the start location and the destination. Once the user has filled out the information and clicked on the button “Done”, a request will be send out to drivers.



Ride request:

Once the driver has accepted a request, the screen on left loads for the rider where they can see the price estimate for their ride. If they want to change the price, they can click on the edit button next to the price. If the rider wants to confirm the ride they click on the “confirm” button, otherwise clicking on the “deny” button will deny the offer. The red pointer indicates the final position and the black circular pointer is the rider's current location
Once the rider confirms their ride, the second screen loads which shows their current location and the driver's location. This screen will dispaly as long as the ride hasn't been completed or cancelled. By clicking on the “View Request” button the rider can view the information of their ride. The car pointer indicated the loaction of the driver.
Clicking on “View Request” opens up the fragment as shown in the third screen. This fragment displays the from and to locations of the current active ride and gives the rider the option to call the driver or cancel the ride.
The rightmost screen is the driver's view for navigation.

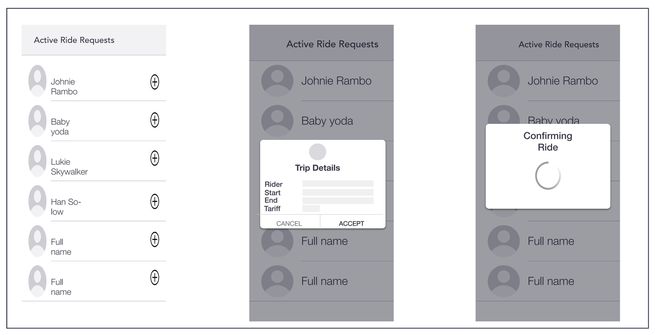


Payment activity:

Once the ride is complete, thed fragment as shown in the screen on the left pops up. This gives the rider an option to generate a QR code so that they can pay the drvier with QRbucks.
When the rider generates a QR code, the screen on the right loads for the driver. The fragment has the QR code generated by the rider which the driver will scan to get paid. Once the driver is done, they click on the Done button.

Navigation Menu

If the user clicks on the navigation button then the navigation menu, as shown in the sreen, appears. The user can choose to view their profile and logout of their account.

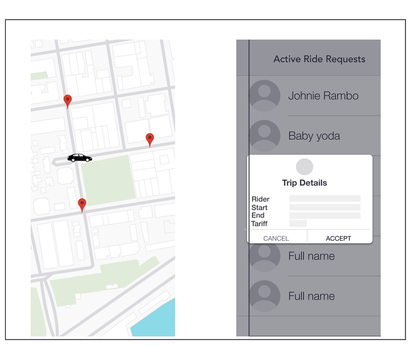


Driver requests:

The driver can view all active requests as a list. By clicking on the “+” button a fragment, as shown in the screen in the middle, pops up whcih displays all the information about the trip. The driver can choose to accept or not accept this request. Once the request is acceoted by the driver, a fragment , as shown in the screen on the right appears which tells the driver if the ride was accepted by the rider or not.

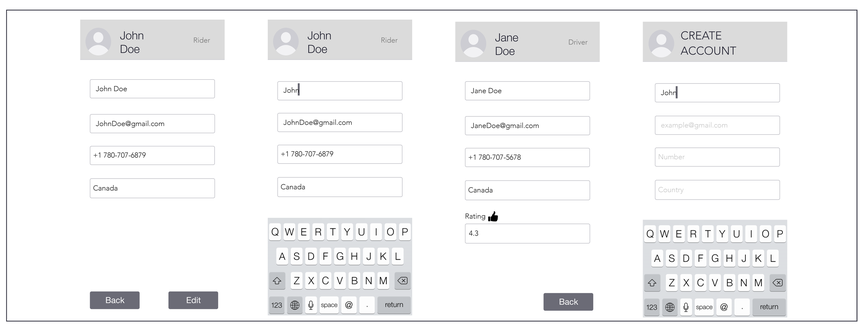
Board Label

Notes for board…
Lorem ipsum dolor sit amet, erroribus consectetuer ea vim, an facilis dissentias nam, commune euripidis constituto te mea. An doctus necessitatibus eos, no cum congue populo. Aeterno aperiam nec id, probo admodum nostrum usu et. Sit cu nisl velit quidam, at pri erat iudico, cum singulis quaestio iracundia ut.



Driver view of requests:

The driver an also view requests as geo locations and pick one request to see it's to and from details as shown in the screen on the right side. The driver can then choose to either accept or not accept the ride



View Profile:

The user can choose to view their own profile. By clicking on the “Edit” button they can edit their information as shown in the second screen. The name of the user is displayed at the top and wether the user is a driver or a rider is displayed in the header as well.
If the user doesn't have an account they can create an account as shown in the last screen.
The third screen is loaded when the rider wants to see their driver's profile. Ratings of the driver is displayed as well