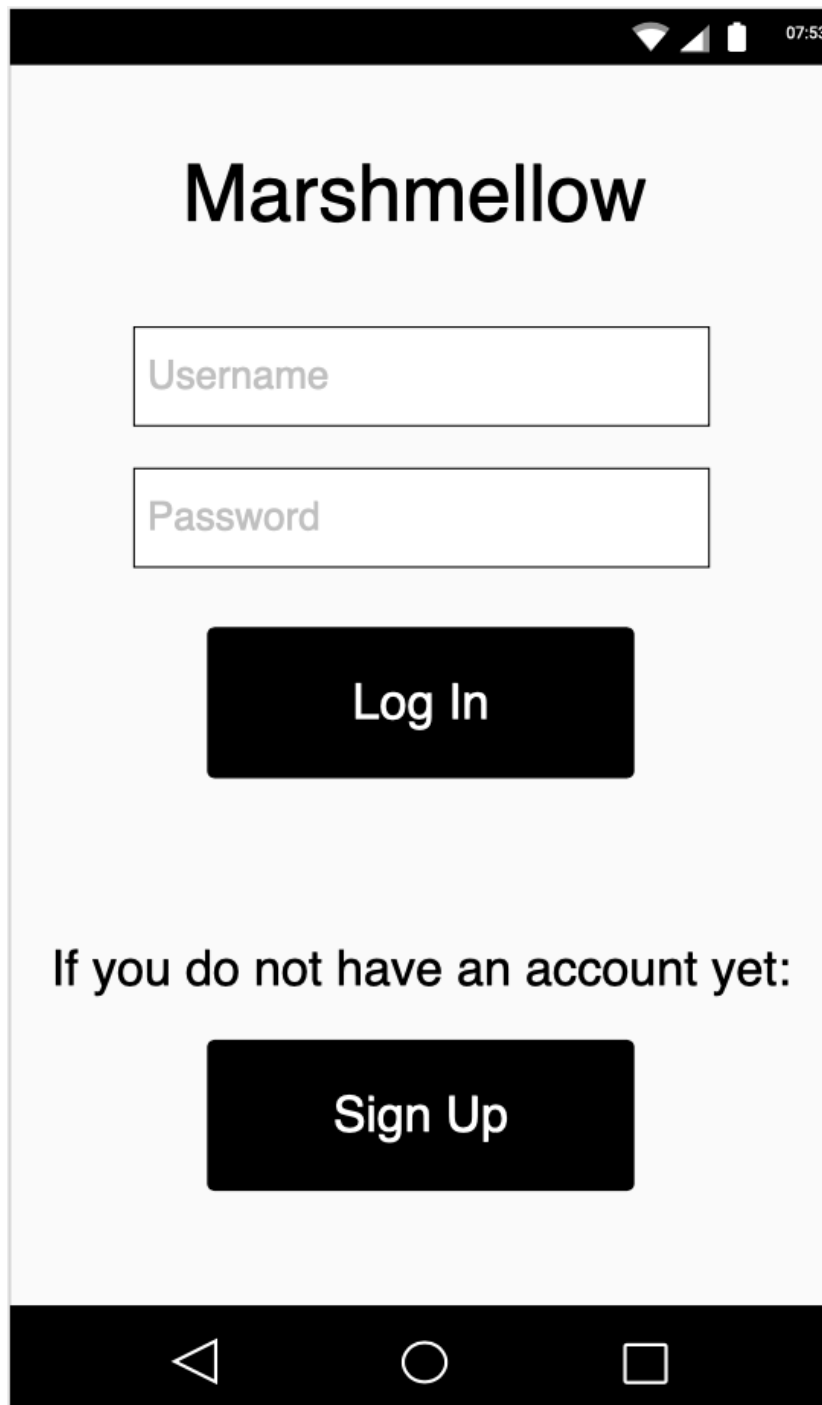


## CMPUT 301 Team 28 - Marshmellow Storyboard

Note: Please download the PDF to use the links and understand the app flow.

Log In Screen:



A mobile app mockup for the 'Marshmellow' login screen. The screen has a light gray background. At the top, there is a black status bar with white icons for Wi-Fi, cellular signal, and battery, along with the time '07:53'. The app title 'Marshmellow' is centered in a large, bold, black font. Below the title are two white input fields with black borders. The first field is labeled 'Username' in a light gray font, and the second field is labeled 'Password' in a light gray font. Below the password field is a large, black, rounded rectangular button with the text 'Log In' in white. Further down, the text 'If you do not have an account yet:' is displayed in a black font. Below this text is another large, black, rounded rectangular button with the text 'Sign Up' in white. At the very bottom of the screen is a black navigation bar with three white icons: a triangle pointing left, a circle, and a square.

07:53

# Marshmellow

Log In

If you do not have an account yet:

Sign Up

Rider/Driver Selection Screen:

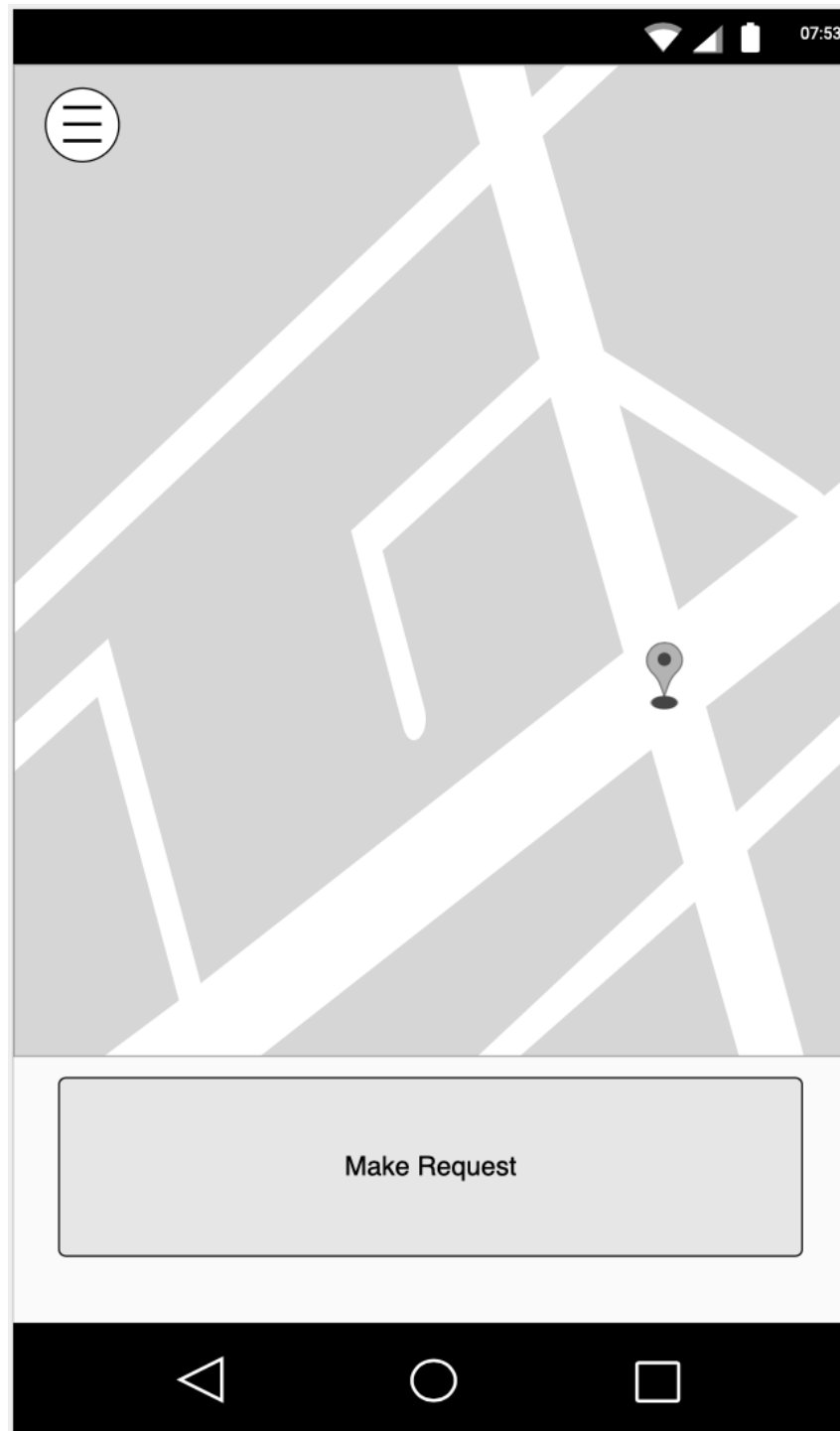


I would like to use Marshmello as a:

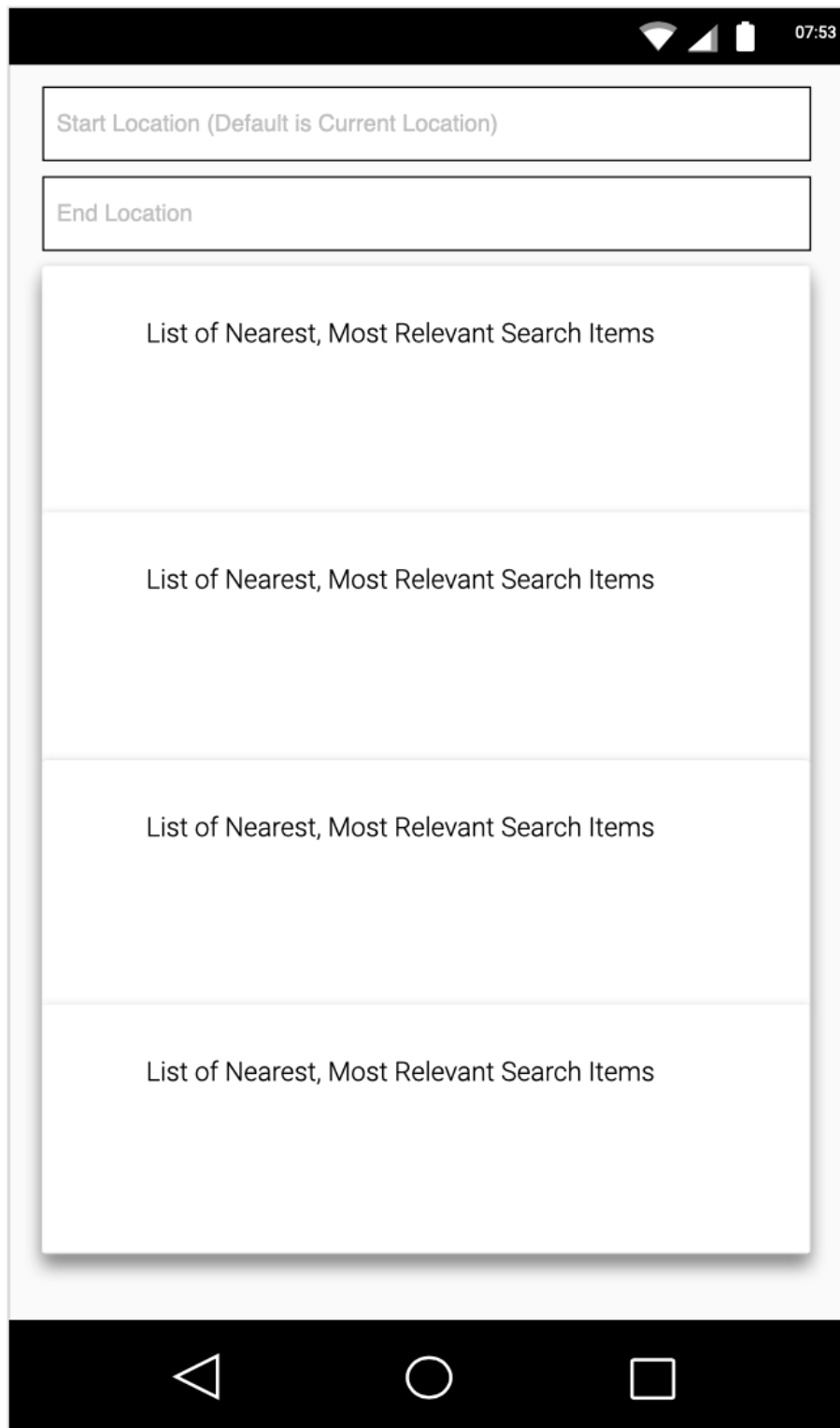
Rider

Driver

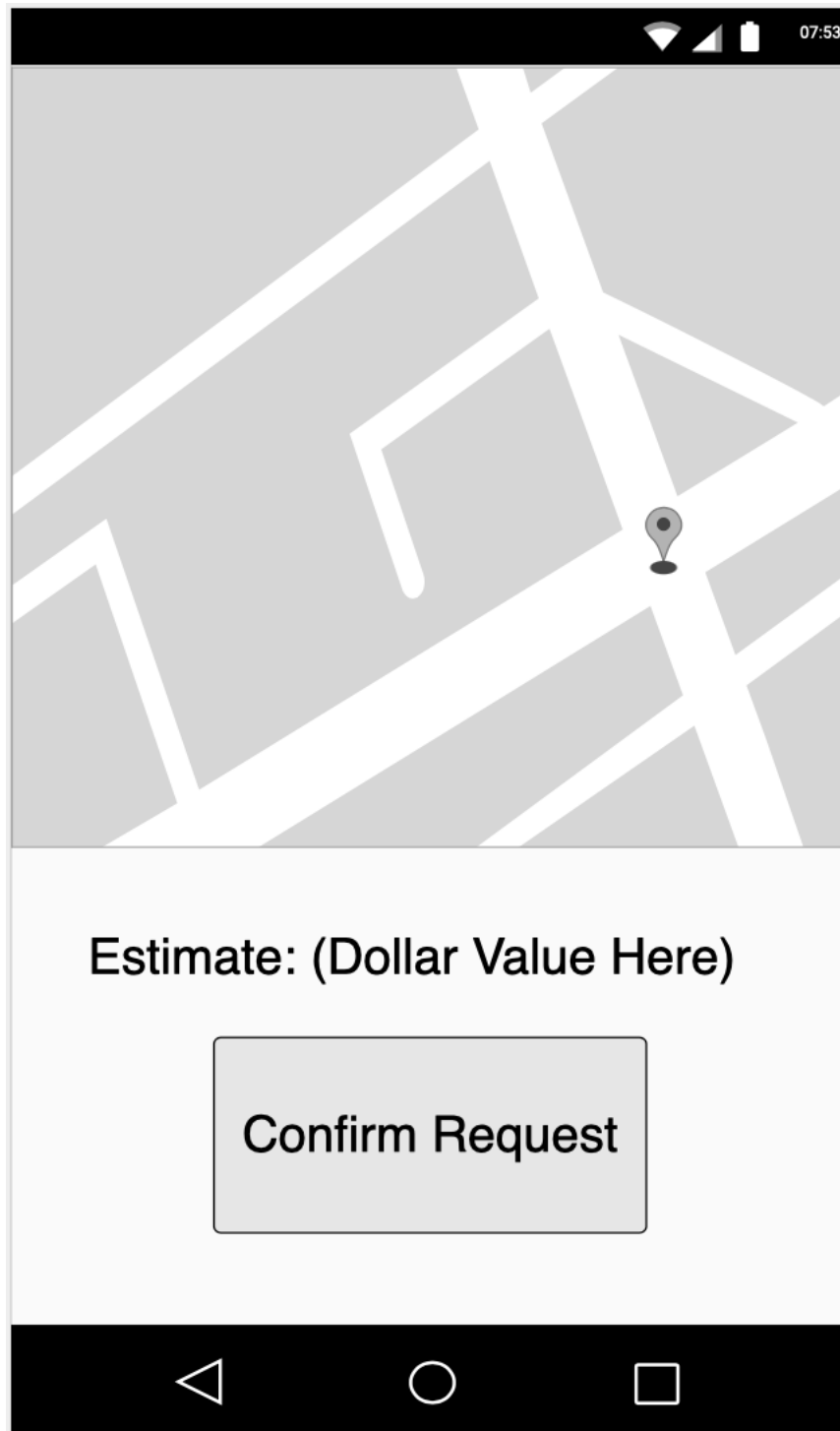
Rider Initial/Main Screen:



Rider New Request Screen:

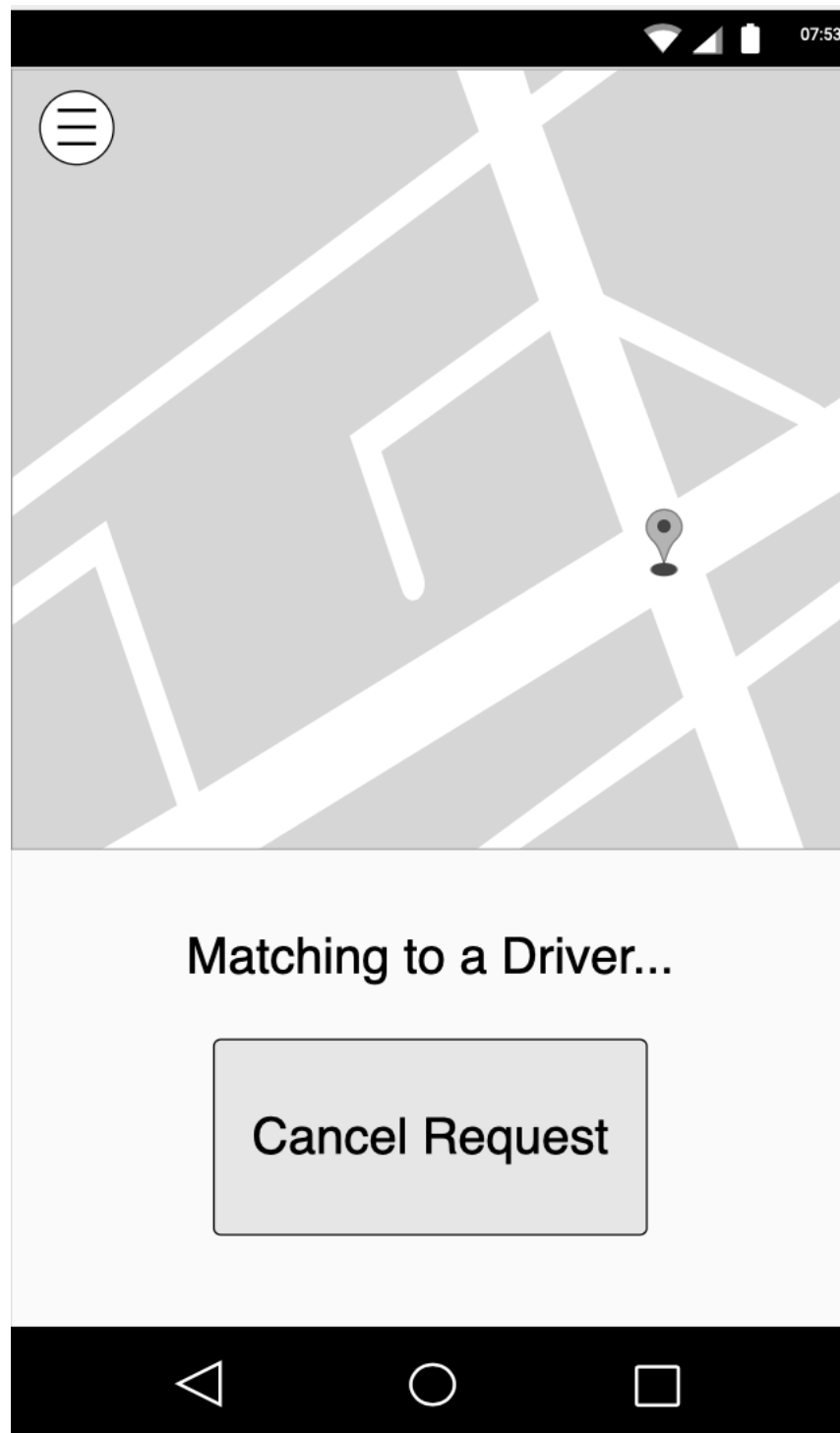


Rider Initial Confirmation Screen:

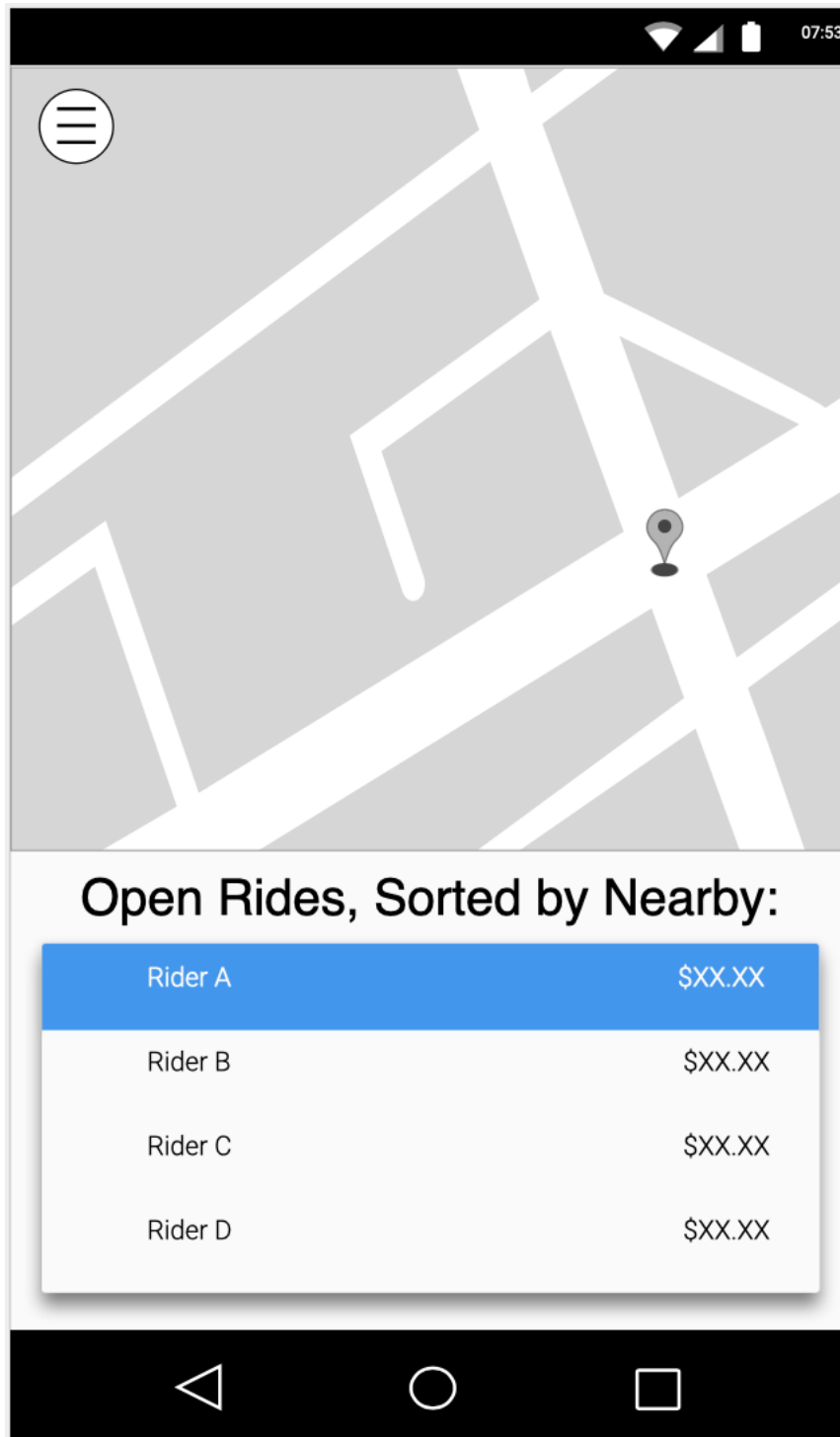


Rider Searching for Driver Screen:

(Note: Once a driver has matched, it automatically goes to the [rider with confirmed driver screen](#))

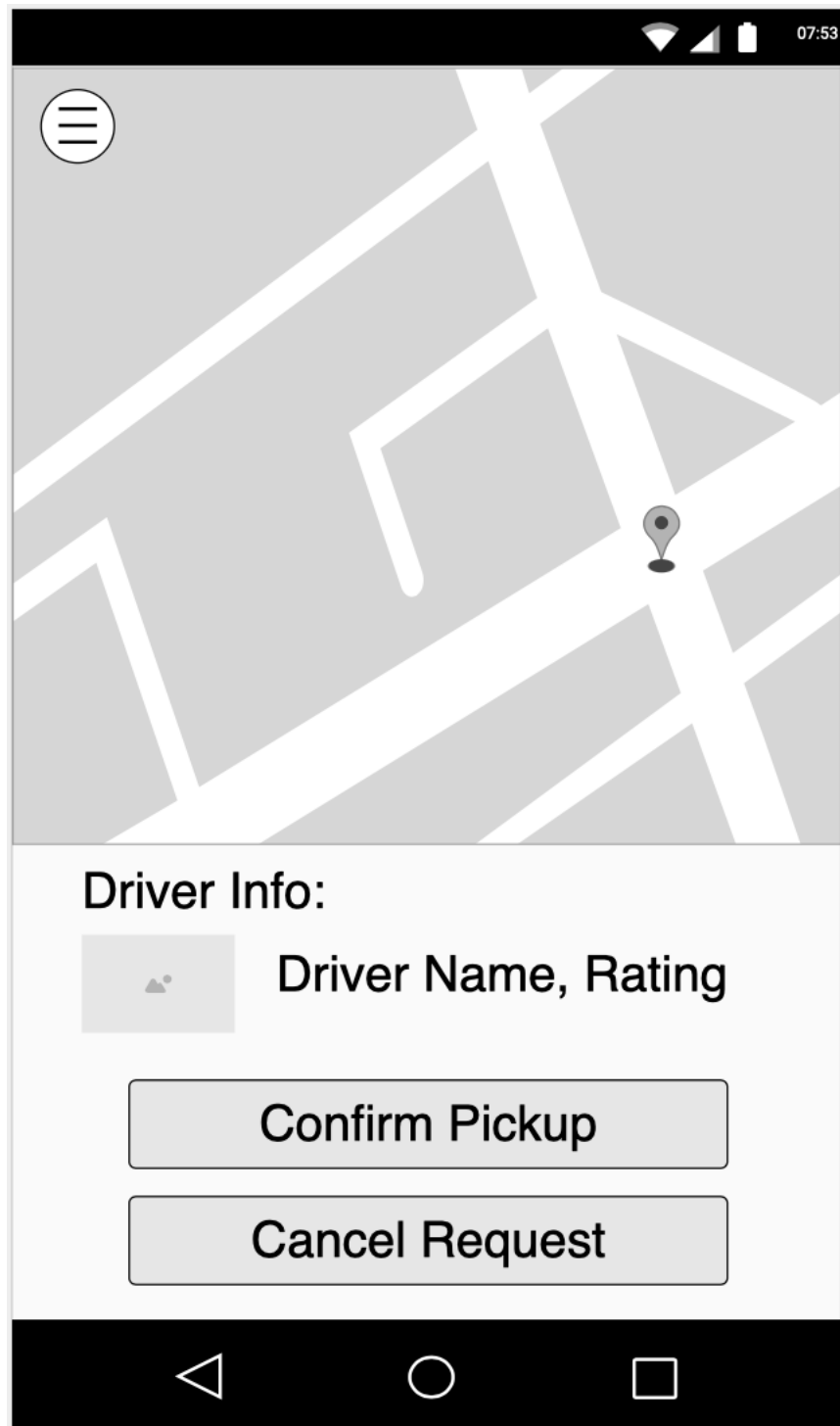


## Driver Initial Screen:

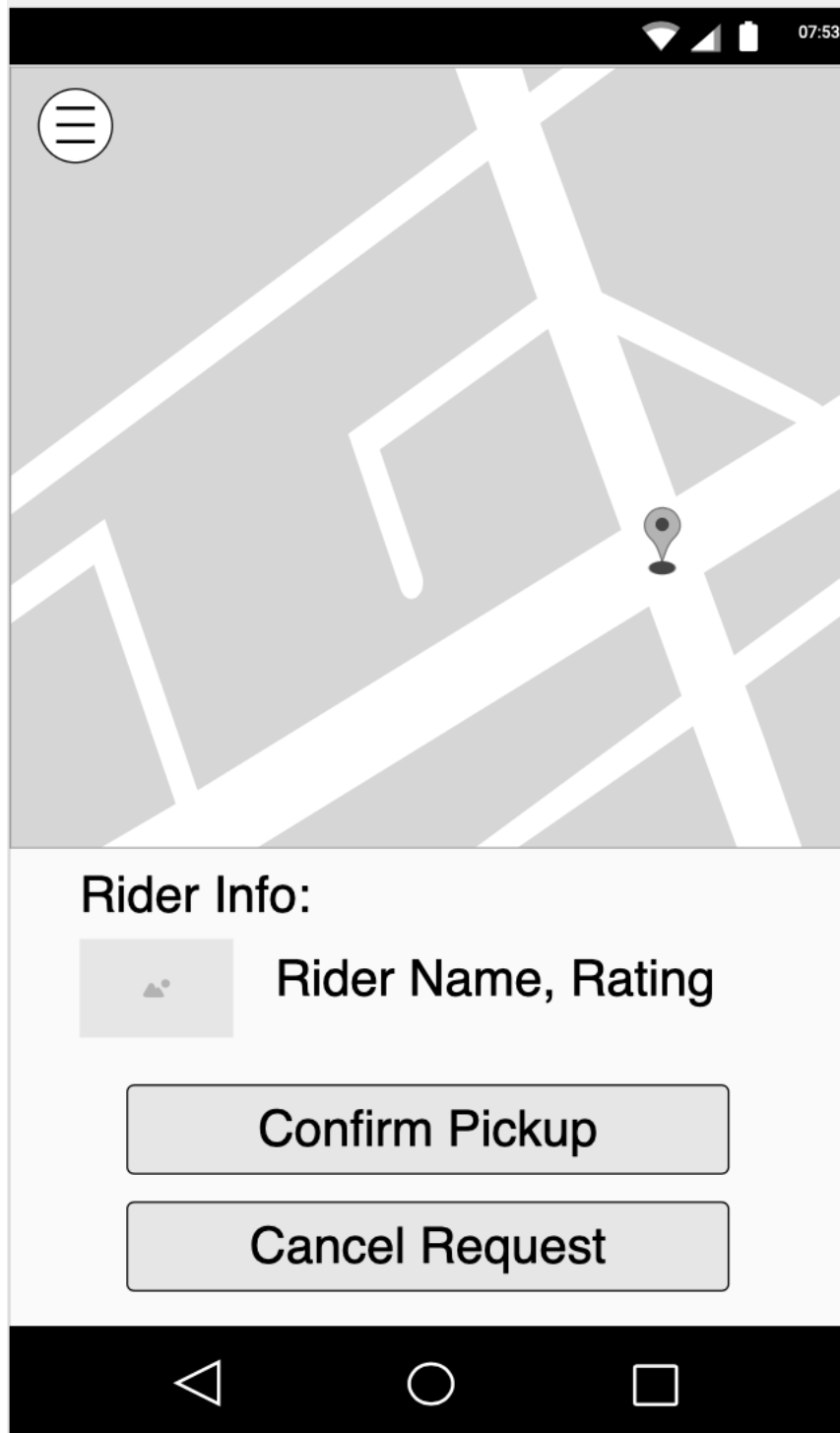




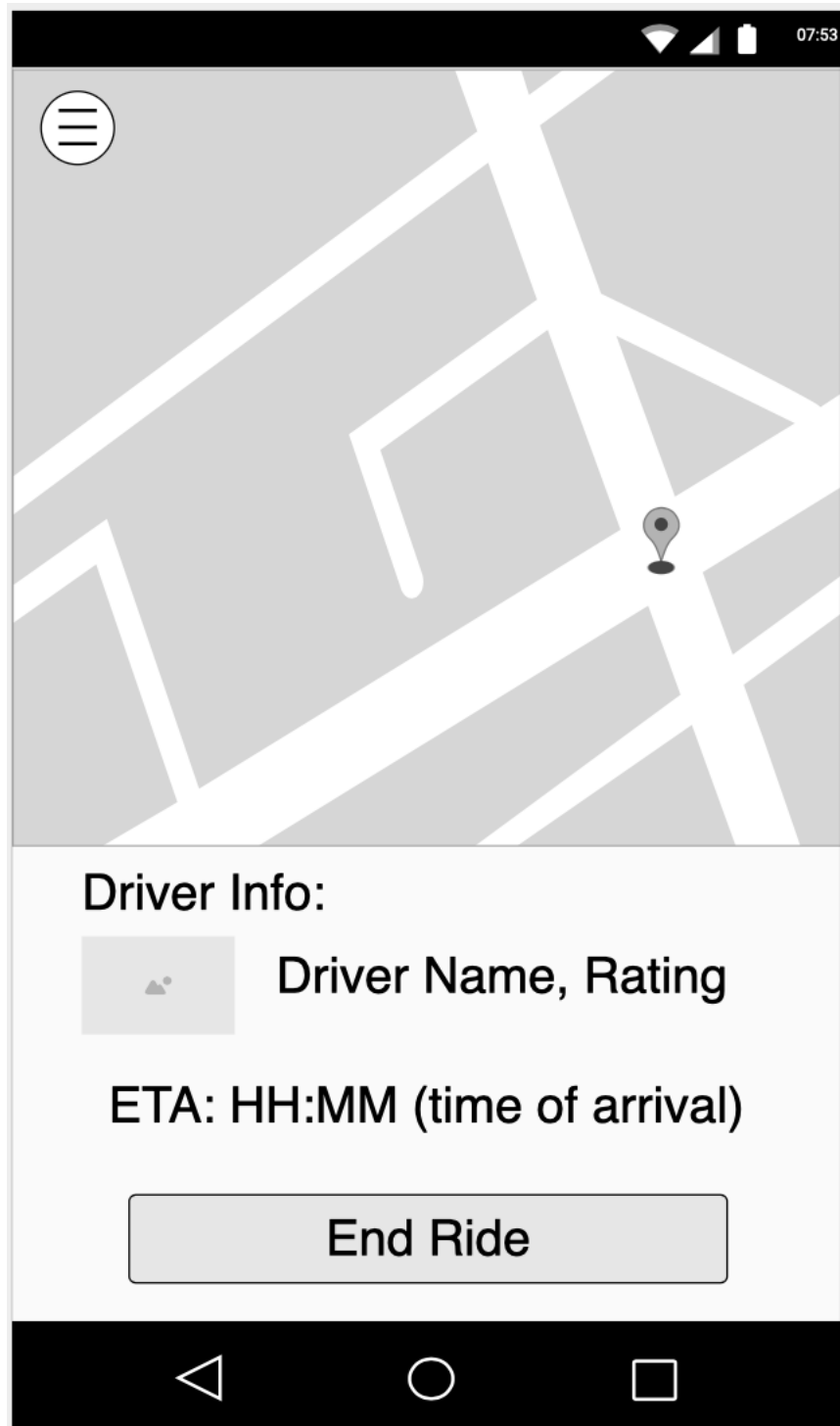
Rider with Confirmed Driver Screen:



Driver After Choosing Rider:



Rider View While Riding:

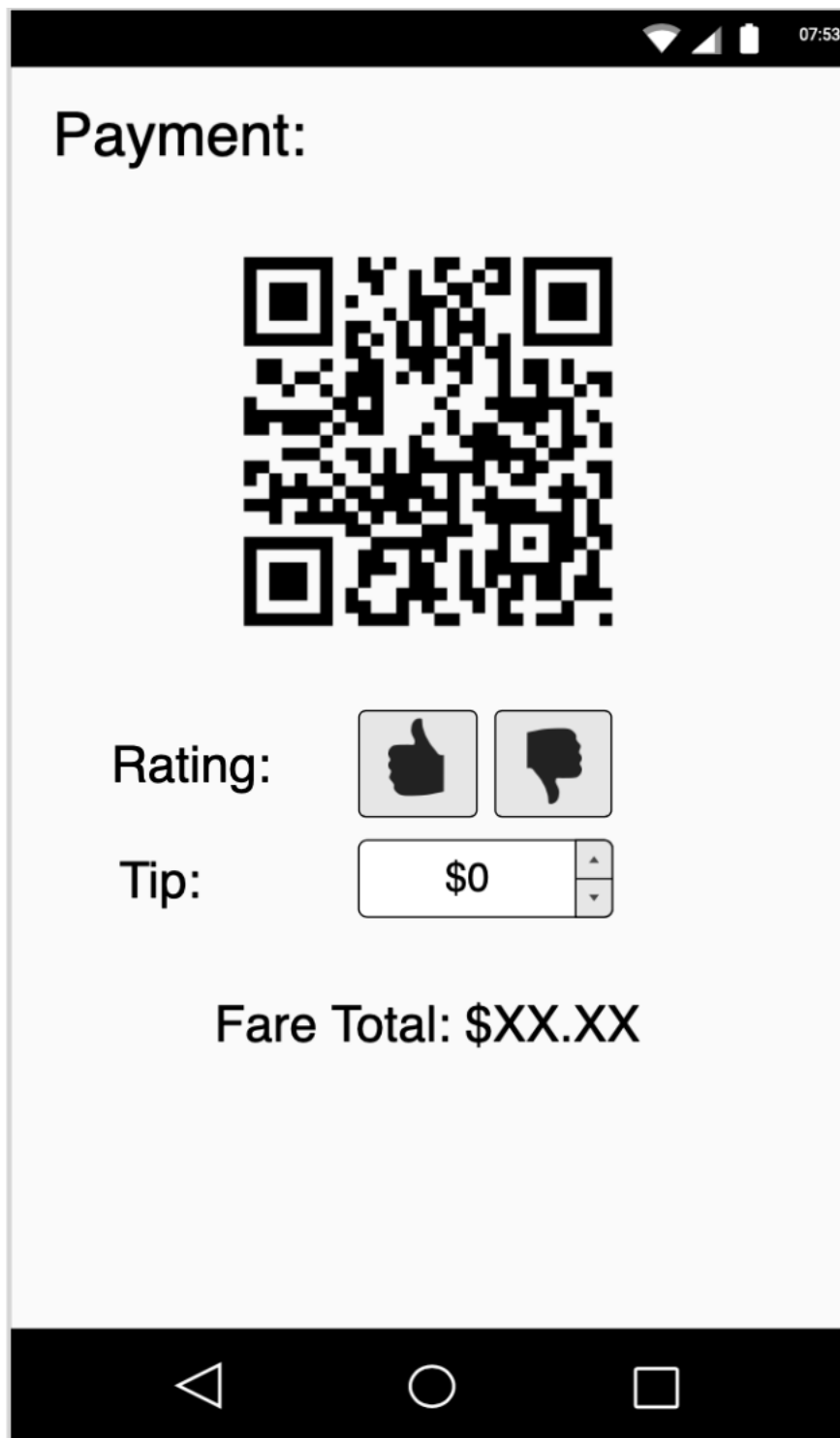


Driver View While Driving:



Rider Payment Page:

(Note: After QR Code is scanned, the app returns to [rider initial screen](#))

A screenshot of a mobile application's "Payment" screen. The screen has a white background with a black header bar at the top containing status icons (Wi-Fi, cellular signal, battery) and the time "07:53". The main content area is titled "Payment:" in a large, bold, black font. Below the title is a large QR code. Underneath the QR code are two buttons for rating: a thumbs-up icon and a thumbs-down icon, both in black. Below the rating buttons is a "Tip:" label followed by a text input field containing "\$0" and a small spinner control with up and down arrows. At the bottom of the main content area, the text "Fare Total: \$XX.XX" is displayed in a large, bold, black font. The screen is framed by a black border, and at the very bottom is a black navigation bar with three white icons: a back arrow, a circle, and a square.

Driver Payment Opens Camera to Scan QR:

(Note: After QR Code scanned, returns to [driver initial screen](#))



Edit/Create Profile Screen:

## Edit/Create Profile:



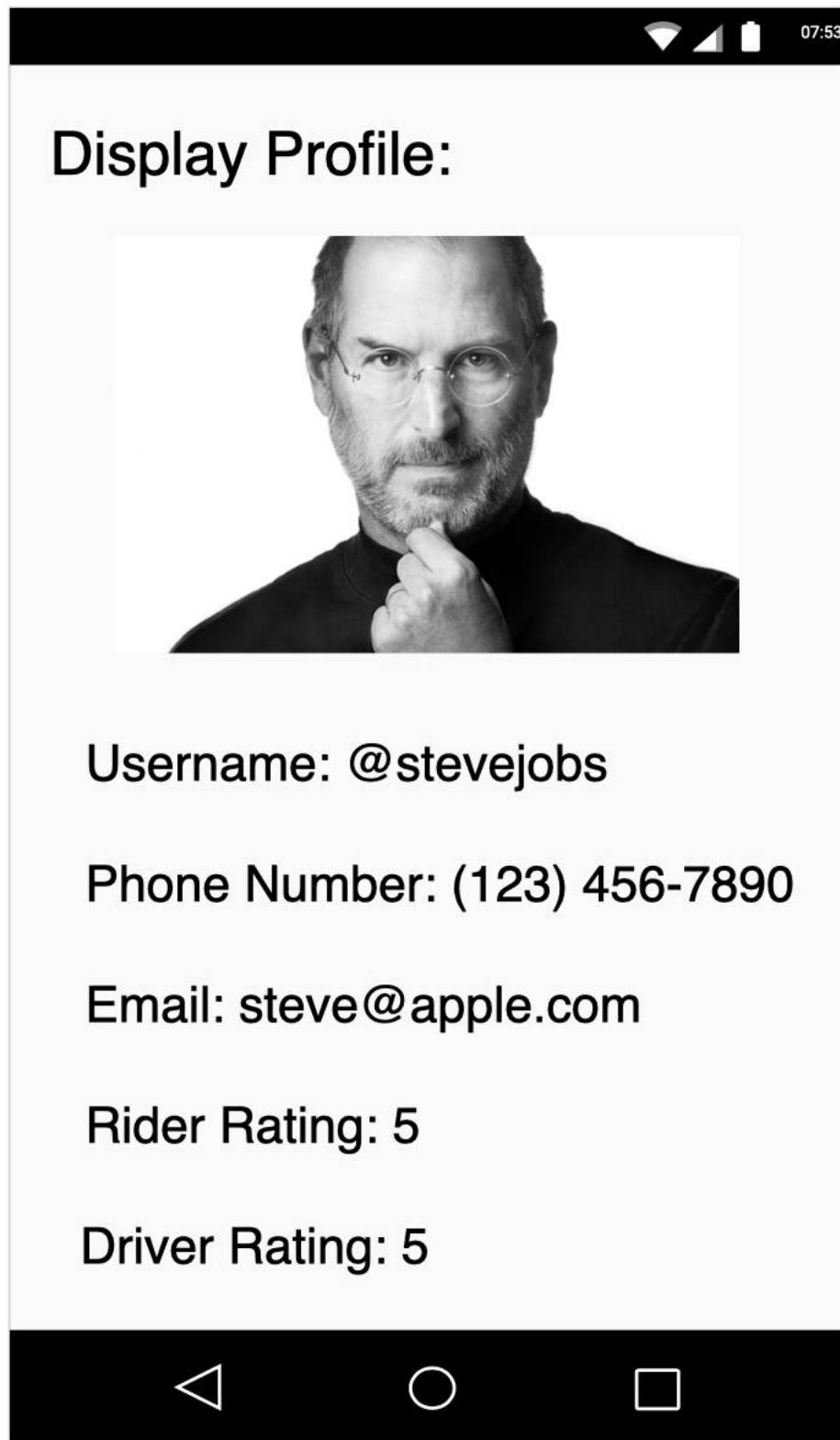
**Current Balance: \$50**

Add Money

Change Profile Pic

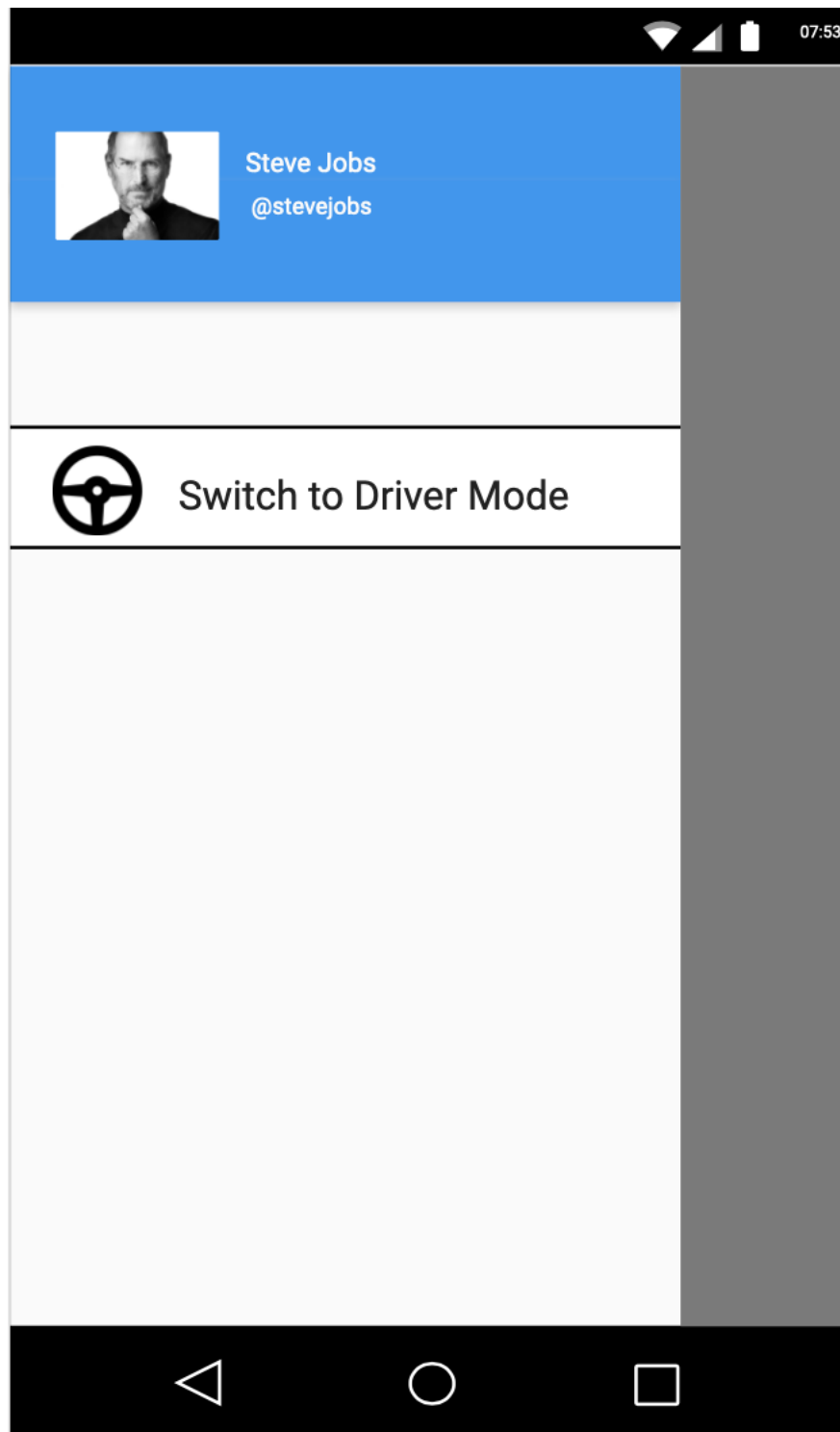
**Driver Rating: 5   Rider Rating: 5**

Display Profile Screen:

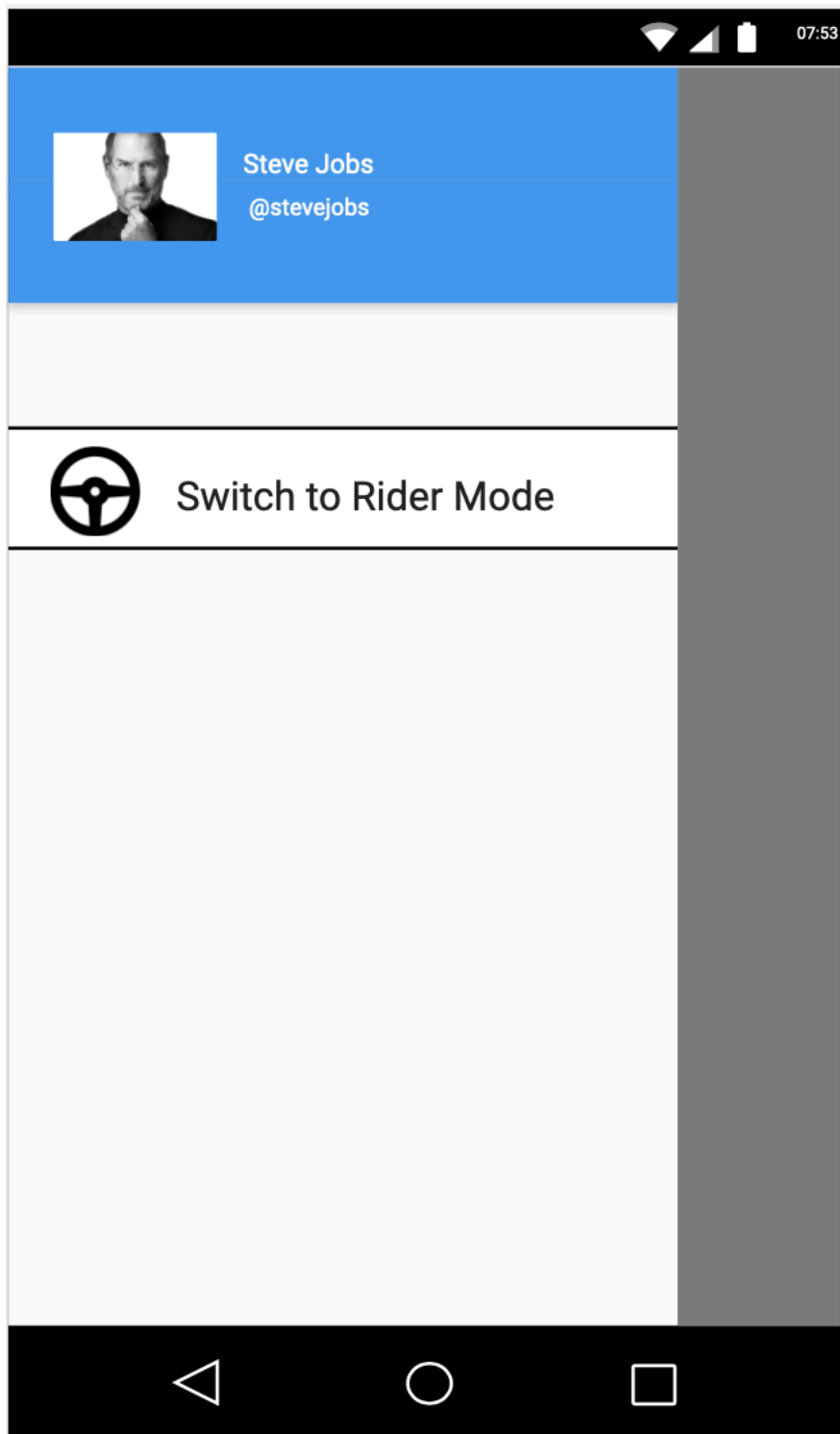


Rider Sidebar:

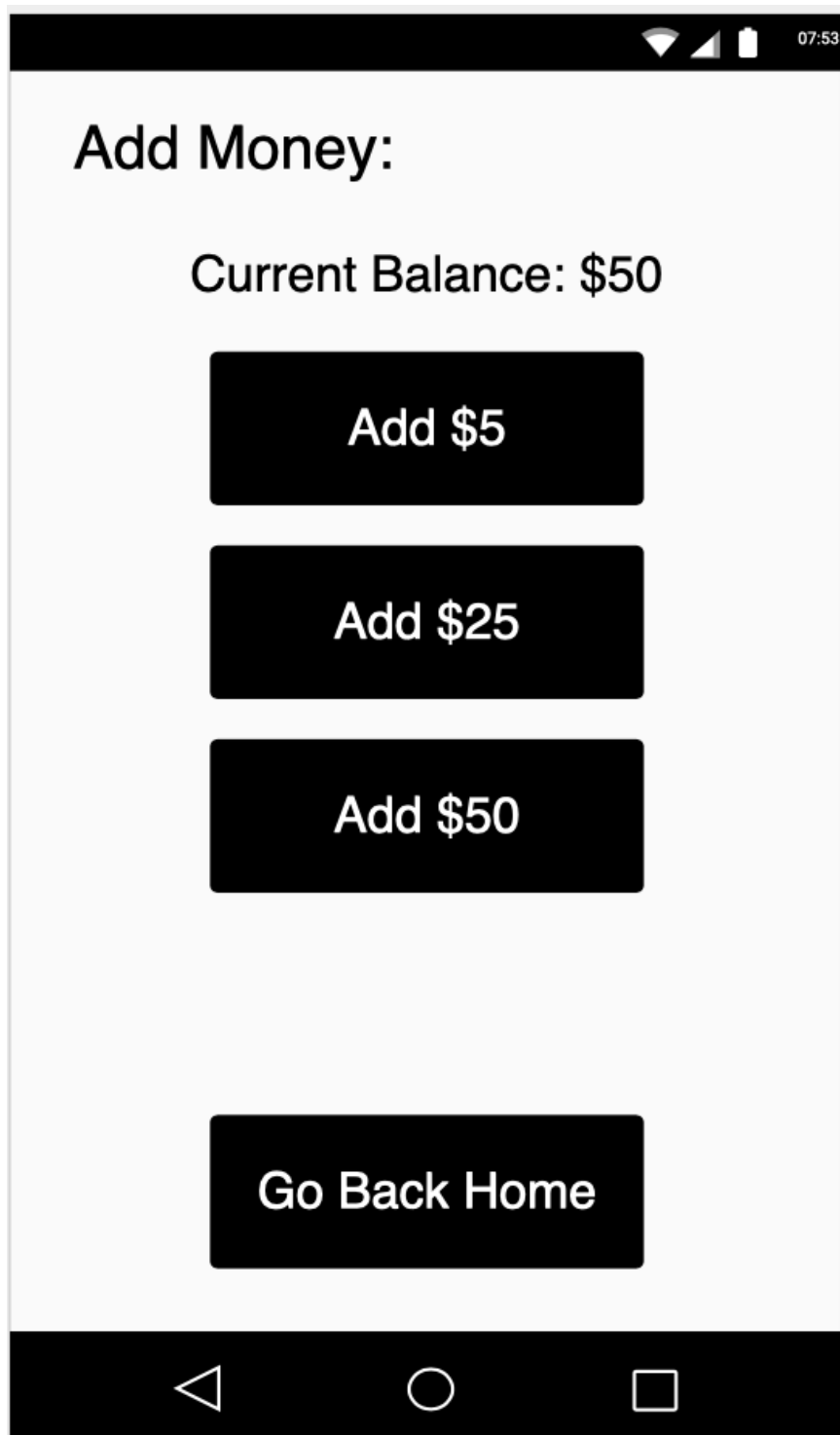




Driver Sidebar:



Add Money Screen:



Change Profile Picture, Camera Screen:

(Note: After profile picture taken, the app returns to the [Edit/Create Profile Screen](#))

