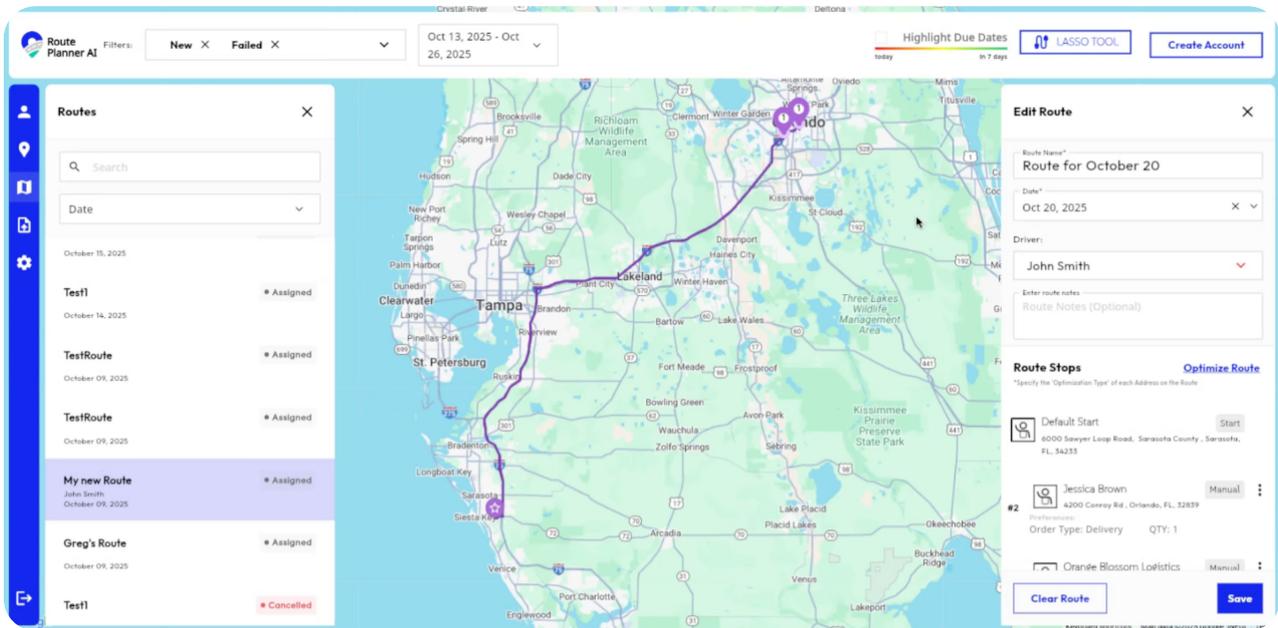


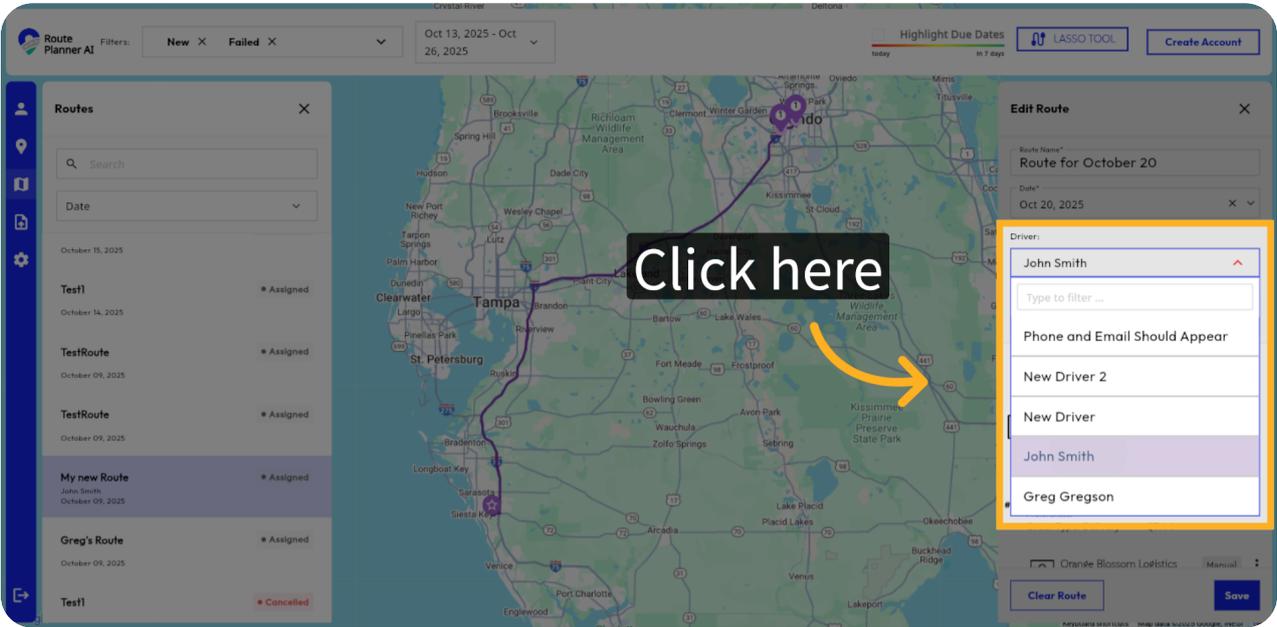
# 01 Creating a Route

When creating a Route, you will be able to specify which Driver will be carrying out the Route.



## 02 Selecting a Driver

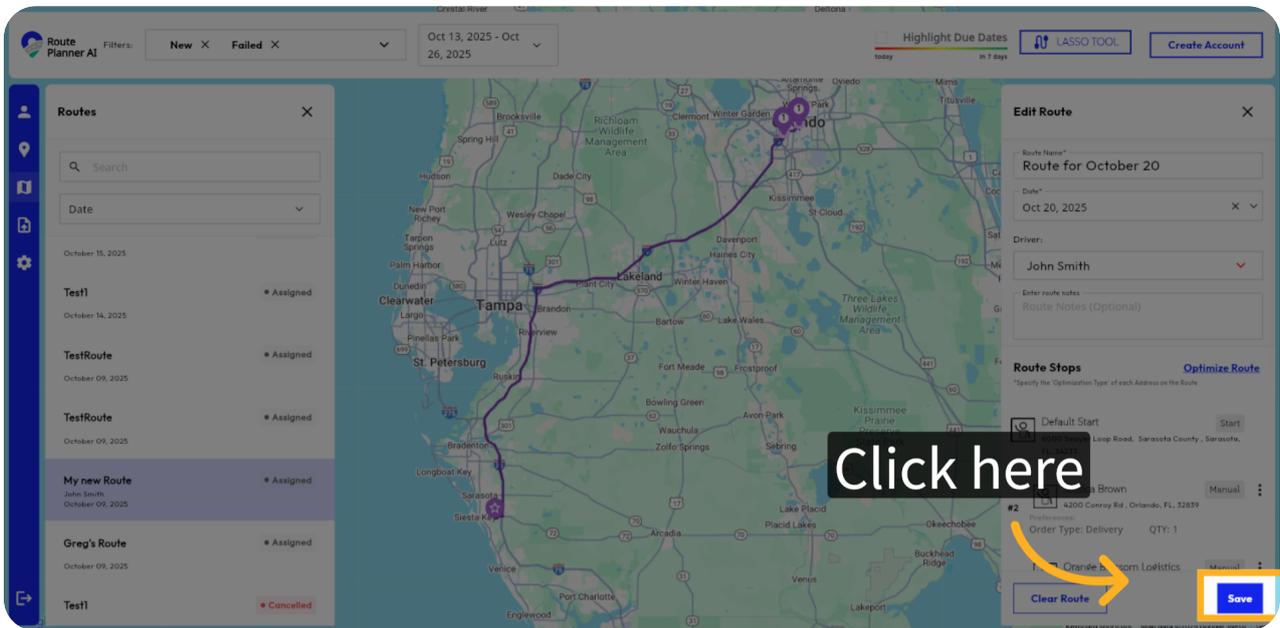
The Driver list is taken from the list of Users with the 'Driver' role in the configuration area.



The screenshot displays the 'Route Planner AI' interface. On the left, a 'Routes' sidebar lists several routes, including 'Test1', 'TestRoute', 'My new Route', and 'Greg's Route'. The main area shows a map of Florida with a route highlighted in purple. A yellow callout box with the text 'Click here' and an arrow points to a dropdown menu titled 'Driver:'. The dropdown menu lists the following drivers: John Smith, Phone and Email Should Appear, New Driver 2, New Driver, John Smith, and Greg Gregson. The 'John Smith' entry is highlighted in purple. The interface also includes a top navigation bar with filters for 'New' and 'Failed', a date range of 'Oct 13, 2025 - Oct 26, 2025', and buttons for 'Highlight Due Dates', 'LASSO TOOL', and 'Create Account'.

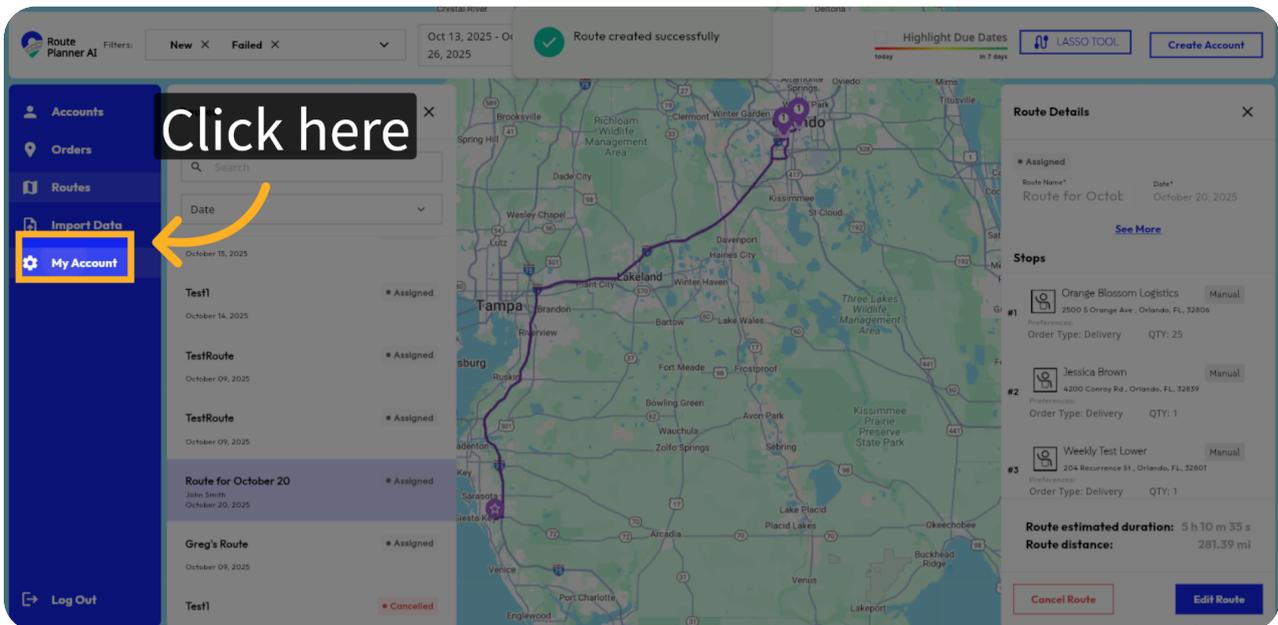
### 03 Select Start Route Option

Once you have selected the Driver and completed the Route details, click Save to assign the Route



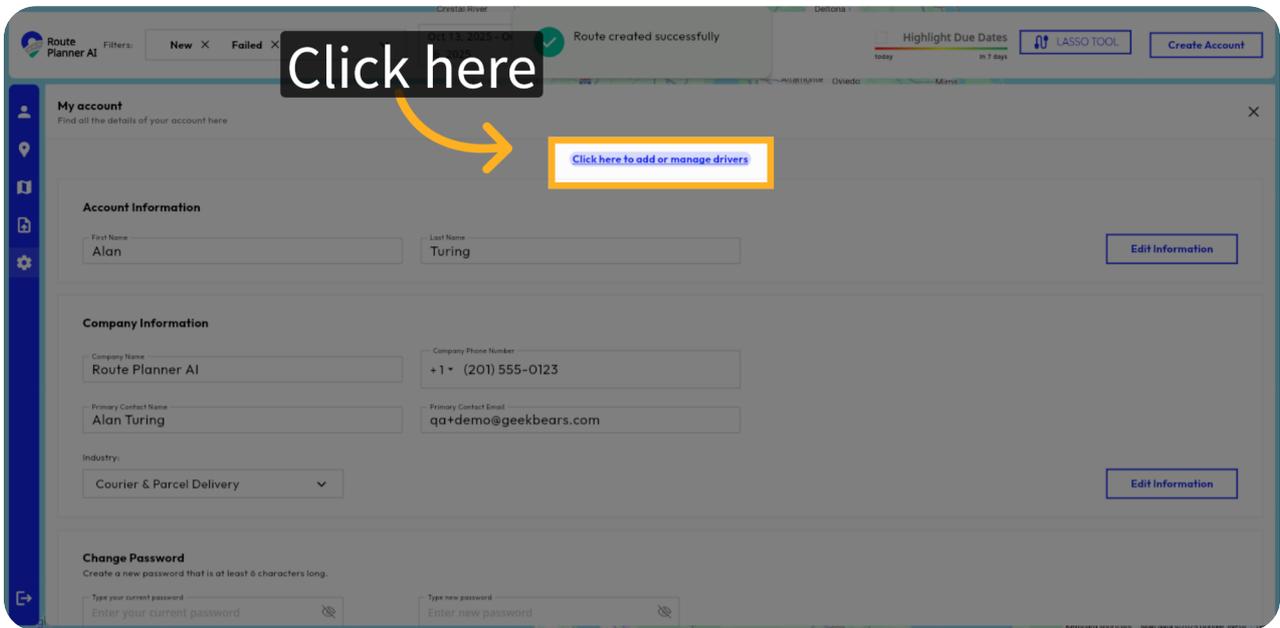
## 04 Open My Account

Each Driver will be logging into the Mobile App using their own unique code. To see the list of codes, go to the 'My Account' area



## 05 Open the Manage Drivers page

Click here to see the list of Drivers



## 06 Confirm Starting Location

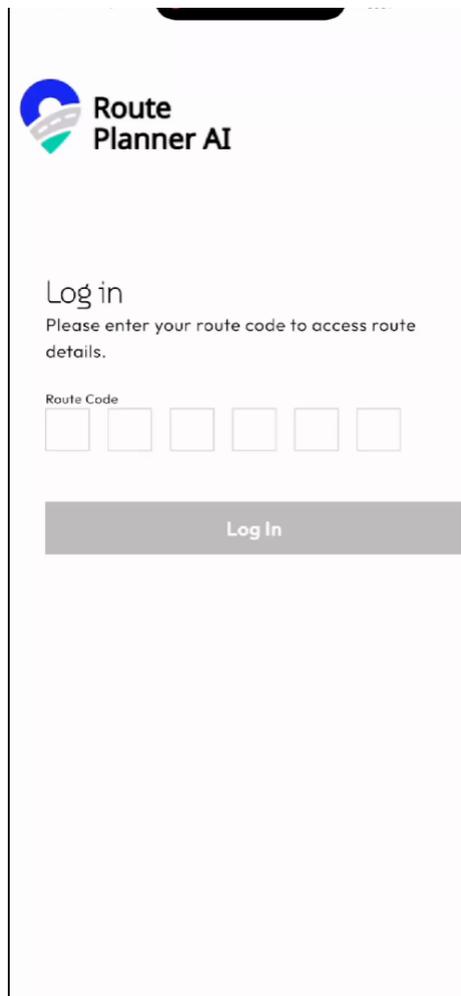
You will see the list of Drivers with their unique Code in the Drivers list

The screenshot displays the 'User/Drivers Management' interface. At the top, there are filters for 'New' and 'Failed', a date range of 'Oct 13, 2025 - Oct 26, 2025', and a 'Highlight Due Dates' section. Below the filters, there is a search bar and a table of drivers. The table has the following columns: First Name, Last Name, Phone Number, Email, Role, Code, and Key. The driver 'John Smith' is highlighted with a yellow box, and a yellow arrow points to the 'Code' column for 'Greg Gregson'.

First Name	Last Name	Phone Number	Email	Role	Code	Key
New	Driver			driver	A1010D	Deactivate Activate >
John	Smith			driver	DD7685	Deactivate Activate >
Greg	Gregson			driver	353B0	Deactivate Activate >
Alan	Turing		qa+demo@geekbears.com	admin	N/A	>

## 07 Driver App User Guide with Voiceover

The driver can open the mobile app and input their unique code. Once logged in, you will see a list of routes assigned to you for today. Click on the route, you wish to start. You will be presented with a preview of the stops on the route, including the total delivery and pickup quantity needed to complete the full route. Click Start to begin the route. This will take you to the information page for the first stop to navigate to the stop. Click the directions button at the bottom. You can choose whether to navigate using Google or Apple Maps. This will open your map application of choice with the stop address. Pre-filled Use your map application to navigate to the stop. Once you arrive at the stop reopen. Route, Planner Ai and mark the stop as completed if the stop was completed successfully. You can then enter any stop notes as well as the quantity of units that you delivered or picked up. On saving, you will be taken to the next stop on the route. At which point you can click the Direction's button again to navigate. Once all stops have been completed, you can click end route to set the route to complete it



## 08 View Completed Route

Back in the desktop application, the Route will now appear in a Status of 'Completed'

The screenshot displays the Route Planner AI interface. At the top, there are filters for 'New' and 'Failed', a date range of 'Oct 13, 2025 - Oct 26, 2025', and a 'Highlight Due Dates' indicator. A 'LASSO TOOL' and 'Create Account' button are also visible. The main area is a map of Florida with a purple route highlighted, starting from Orlando and ending in Tampa. On the left, a 'Routes' sidebar lists several routes, with 'Route for October 20' highlighted in orange and marked as 'Completed'. Other routes include 'fest20' (Active), 'My 1 new route' (Unsigned), and 'Test1' (Cancelled). On the right, a 'Route Details' panel shows the route name 'Route for Octob', the date 'October 20, 2025', and a list of stops: 'Orange Blossom Logistics' (QTY: 25), 'Jessica Brown' (QTY: 1), and 'Weekly Test Lower' (QTY: 1). The route's estimated duration is 5 h 10 m 35 s and the distance is 281.39 mi.

Route Name	Status	Date
Route for October 20	Completed	October 20, 2025
fest20	Active	October 20, 2025
My 1 new route	Unsigned	October 20, 2025
Fri Jan 01 0123 00:00:00 GMT+0000 (Coordinated Uni		October 15, 2025
Fri Jan 01 0123 00:00:00 GMT+0000 (Coordinated Uni		October 15, 2025
Test1	Cancelled	October 15, 2025

Stop #	Name	Address	Order Type	QTY
#1	Orange Blossom Logistics	2500 S Orange Ave., Orlando, FL, 32806	Delivery	25
#2	Jessica Brown	4200 Conroy Rd., Orlando, FL, 32839	Delivery	1
#3	Weekly Test Lower	204 Recurrence St., Orlando, FL, 32801	Delivery	1

Route estimated duration: 5 h 10 m 35 s  
Route distance: 281.39 mi

## 09 Orders show as Completed

The Orders that were completed on the Route will also be in 'Completed' status. If any of the stops failed, their associated Order will be in 'Failed' status, along with the Failure reason.

**Orange Blossom Logistics** ✕

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Summary **Orders** Contacts

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Total Completed Orders **1**

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Comple ✕ ▼

▼

🔍 Search orders...

+ Add New Order

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Order ID	Address	Due Date	Order Status	Delivery Qty
68af6f1f7adf2d57c8 655073	2500 S Orange Ave , Orlando, FL, 32806	September 26, 2025	● Completed	20 / 25