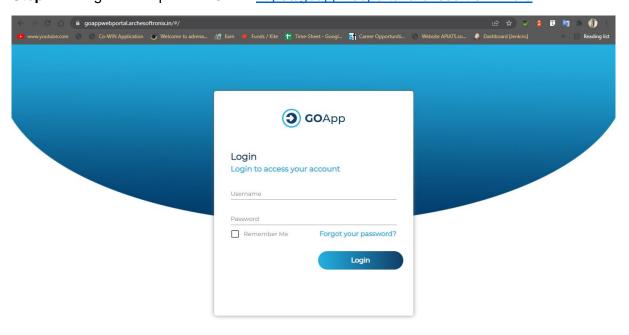
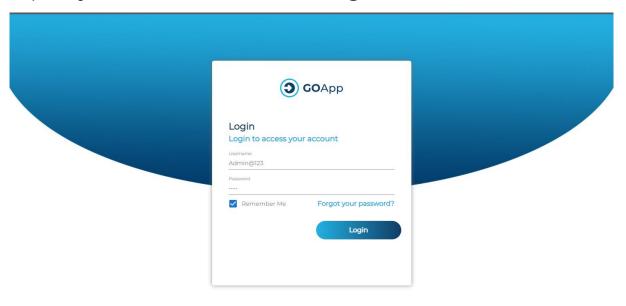
Step 1: Navigate the specified URL " https://goappwebportal.archesoftronix.in/#/ "

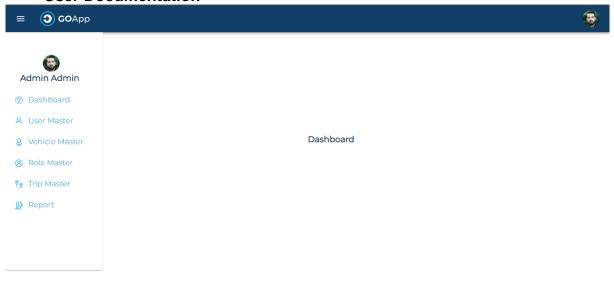


Step 2: Login Screen → " Enter Username = 'admin@123' and Password = 'Admin' "

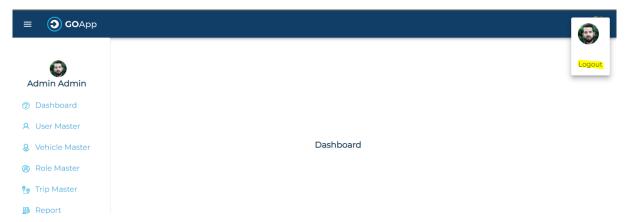


Step 3: Press enter key or hit login button. "Login successfully"

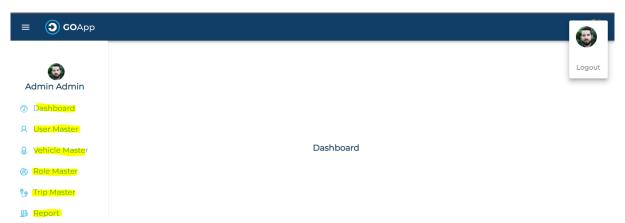
Step 4: Dashboard → now dashboard page will show



Step 5: Header → Logout Button –

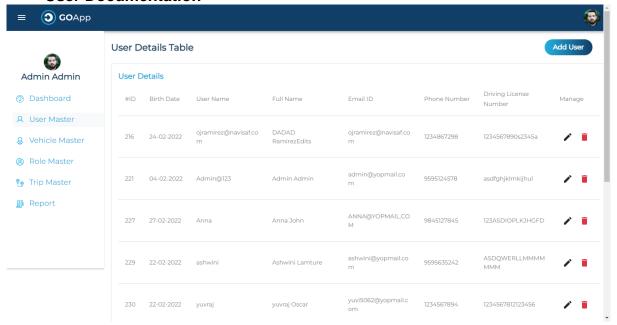


Step 6: Left side → Dashboard, User Master, Vehicle Master, Role Master, Trip Master, Report etc. modules name will shows.

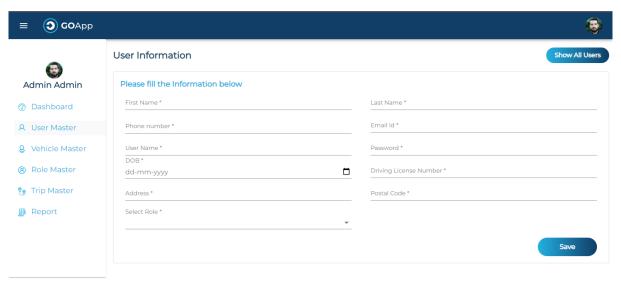


Step 7: User Master → Admin can add user, edit user, Delete user as well as assign role.

In user master module you can see all user list.



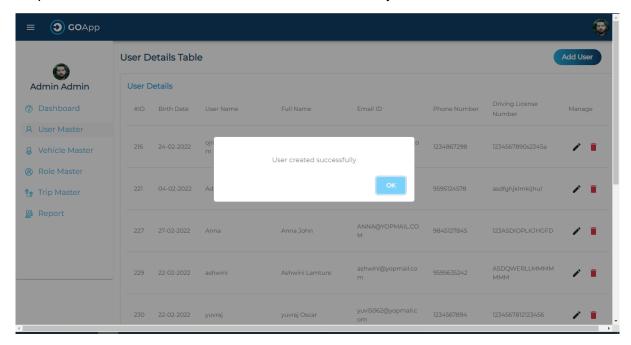
Step 8: Click Add User → now "add user" page open



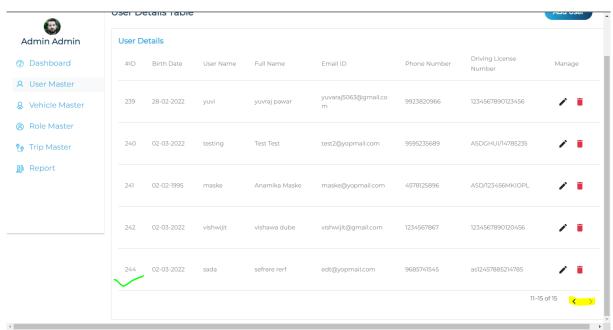
Step 9: Admin fill all the information of user

- First Name -
- Last name -
- Phone Number -
- Email ID -
- User Name -
- Password -
- DOB -
- Driving License Number -
- Address -
- Postal Code -
- Select role -

Step 10: Click on 'save' button. "User created successfully".

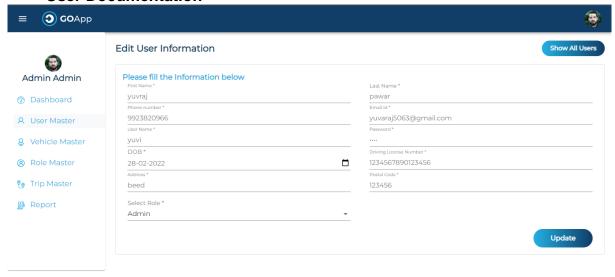


Step 11: After creating user page automatically redirected on user list. Check created user in list with the help of scroll and pagination.



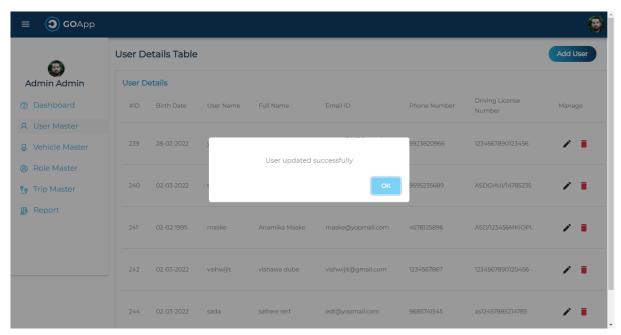
Step 12: Click Add User → now add user page open → Click on "show all users" its work as a back button functionality.

- Step 13: If admin want edit user information then perform next step.
- Step 14: Click on 'edit' icon after that edit page will open.

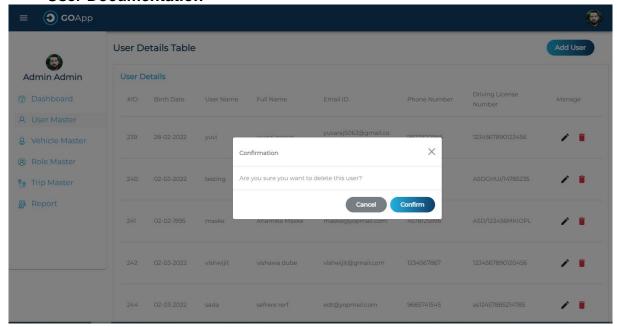


Step 15: Now admin can edit user details. Like first name, last name, phone number, email ID, User name, Password, DOB, DLN, Address, Postal code and role.

Step 16: Click on 'Update' button. "User updated successfully".

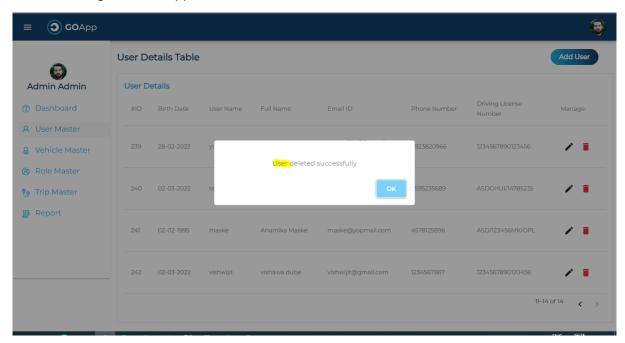


- Step 17: After updating user information then automatically page redirected on user list. Check updated user in list with the help of scroll and pagination.
- Step 18: If admin want Delete user information then perform next step.
- Step 19: Click on 'Delete' Button after that confirmation popup will show.

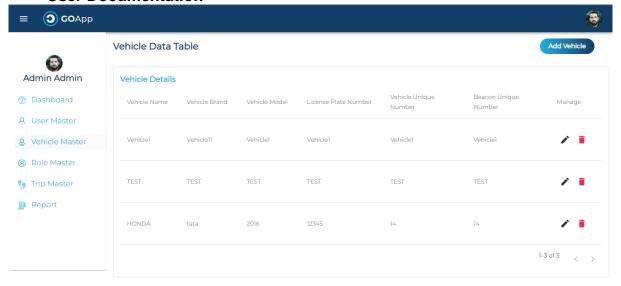


Step 20: Click on 'cancel' button for safe record or click on 'Confirm' button for delete user.

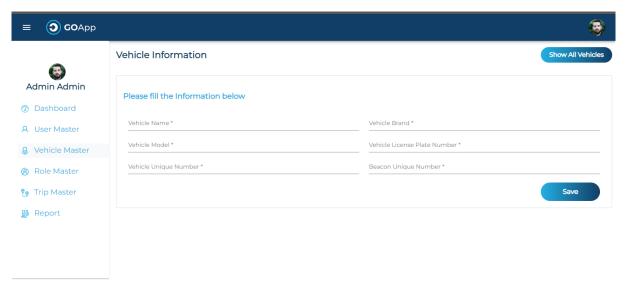
Step 21: Delete \rightarrow "User deleted successfully" and this user will remove from user list as well as not able to login on "GoApp".



Step 22: **Vehicle Master** → Admin can add vehicle, edit vehicle and delete vehicle. In vehicle master, admin can see all list of vehicle.



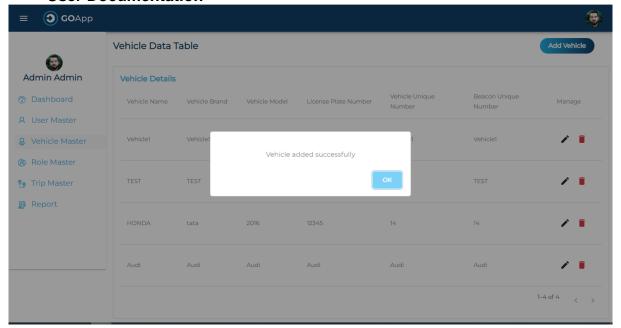
Step 23: Click on Add Vehicle → Now 'Add vehicle' page open.



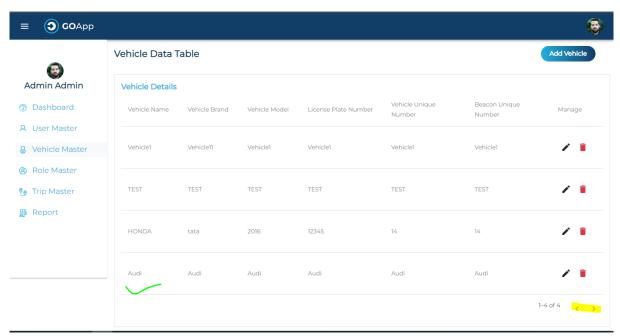
Step 24: Admin fill all the information of vehicle

- Vehicle Name
- Vehicle brand
- Vehicle Model
- · Vehicle License plate number
- Vehicle Unique number
- Beacon unique number

Step 25: Click on 'Save' Button. "Vehicle created successfully".

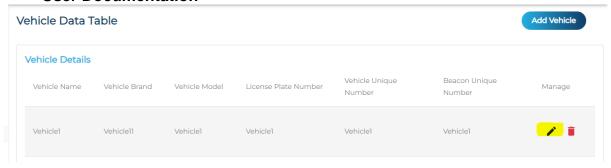


Step 26: After creating vehicle, page automaticity redirect on vehicle list. Now admin can check created vehicle with the help of scroll and pagination.

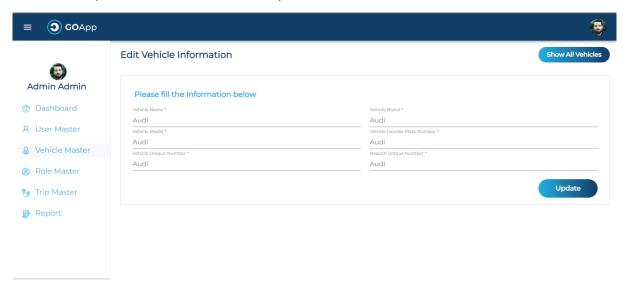


Step 27: Click Add vehicle → Add vehicle page open → Click on "show all vehicles" its work as a back button functionality.

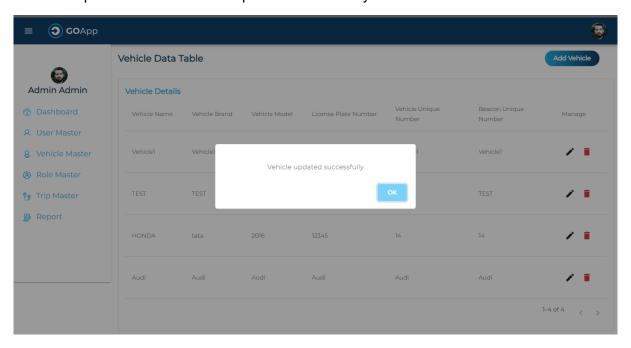
- Step 28: If admin want edit vehicle information then perform next step.
- Step 29: Click on 'edit' icon after that edit page will open.



Step 30: Now admin can edit vehicle details. Like vehicle name, brand, model, License plate number, unique number and beacon unique number.



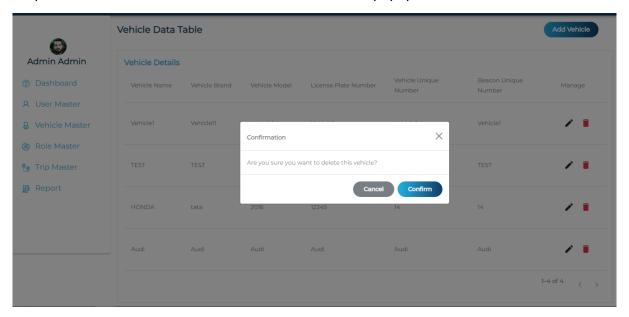
Click on 'Update' button. "Vehicle updated successfully".



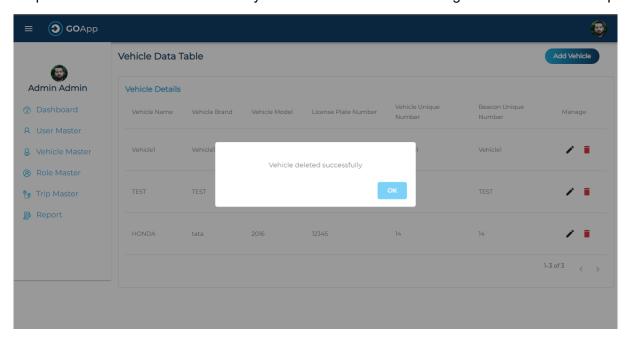
Step 31: After updating vehicle information then automatically page redirected on vehicle list. Check updated vehicle in list with the help of scroll and pagination.

Step 32: If admin want Delete vehicle information then perform next step.

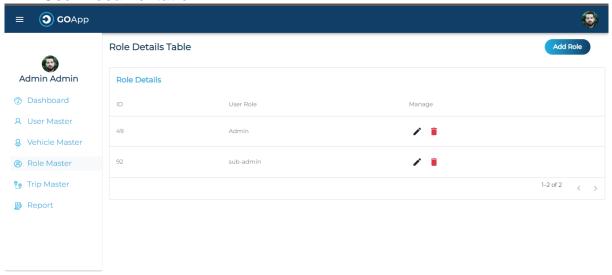
Step 33: Click on 'Delete' Button after that confirmation popup will show.



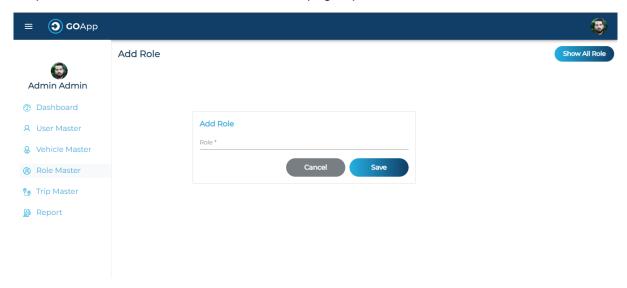
- Step 34: Click on 'cancel' button for safe record or click on 'Confirm' button for delete vehicle.
- Step 35: "Vehicle deleted successfully" and this vehicle delete from grid. Also delete from trip.



Step 36: **Role Master** → Admin can add role, edit role and delete role. In role master, admin can see all list of role.

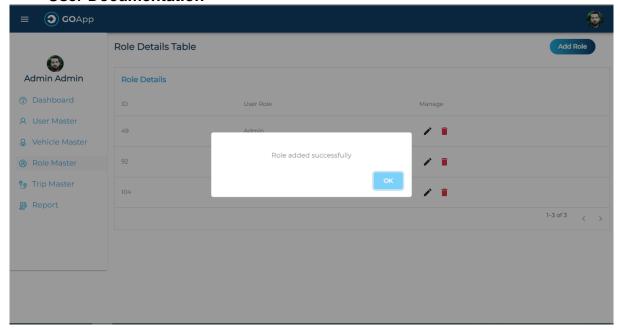


Step 37: Click on Add Role → Now 'Add role page open.



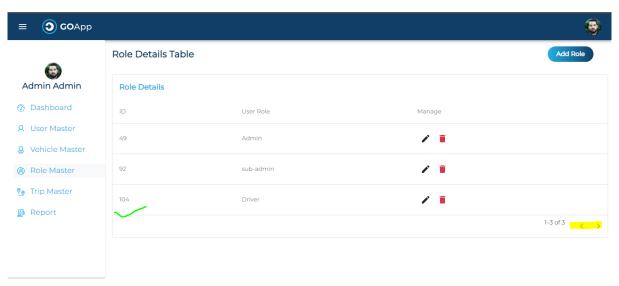
Step 38: Admin fill name of role and hit "Save" button.

Step 39: "Role created successfully"



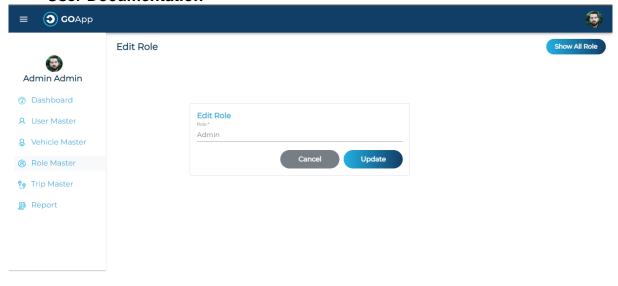
Step 40: After creating role, page automaticity redirect on role list. Now admin can check created role with the help of scroll and pagination.

Step 41: Click Add role \rightarrow Add role page open \rightarrow Click on "show all role" its work as a back button functionality.



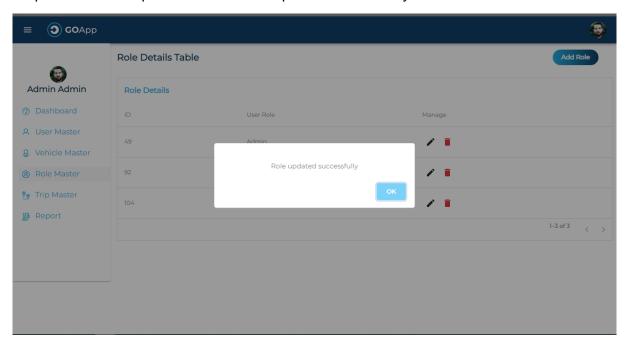
Step 42: If admin want edit role information then perform next step.

Step 43: Click on 'edit' icon after that edit page will open.



Step 44: Now admin can edit role name.

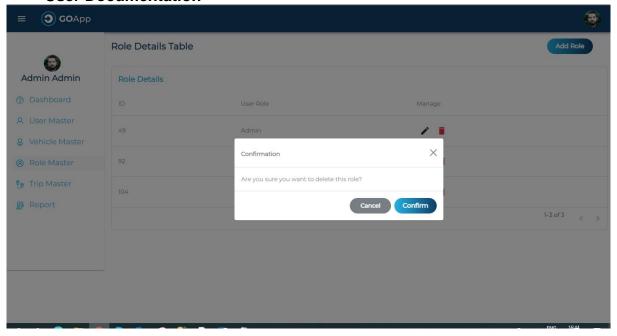
Step 45: Click on 'Update' button. "Role updated successfully".



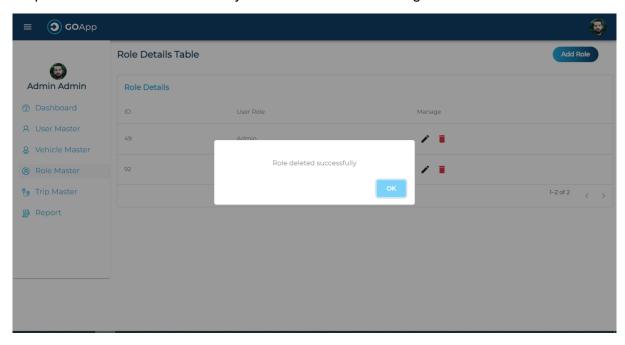
Step 46: After updating role information then automatically page redirected on role list. Check updated role in list with the help of scroll and pagination.

Step 47: If admin want Delete role information then perform next step.

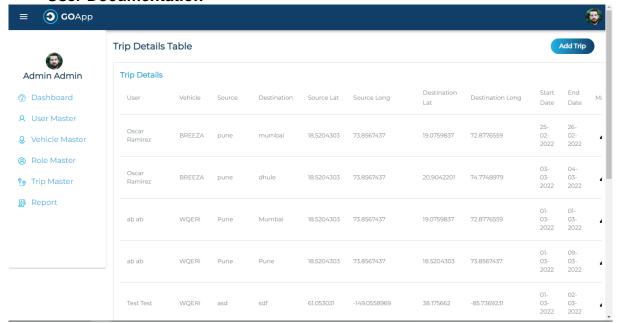
Step 48: Click on 'Delete' Button after that confirmation popup will show.



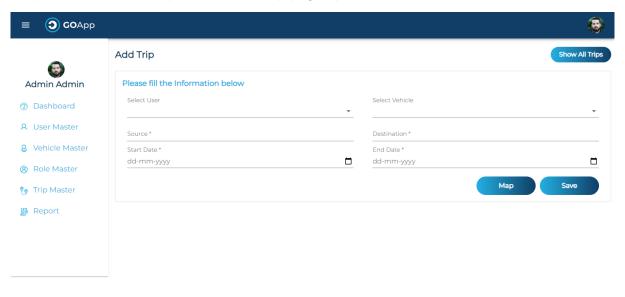
- Step 49: Click on 'cancel' button for safe record or click on 'Confirm' button for delete role.
- Step 50: "Role deleted successfully" and this role delete from grid. Also delete from user.



Step 51: **Trip Master** → Admin can add trip, edit trip and delete trip. In trip master, admin can see all list of trip.



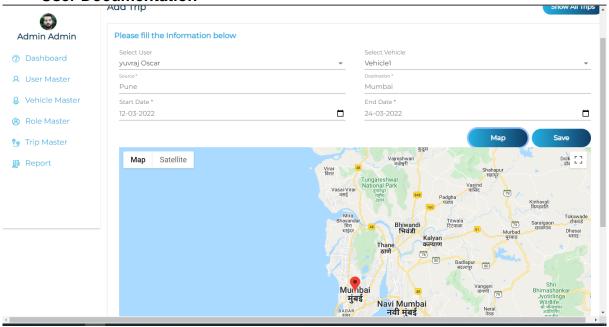
Step 52: Click on Add trip → Now 'Add trip page open.



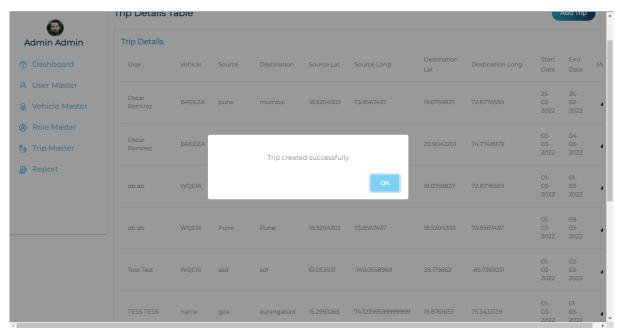
Step 53: Admin fill all information of role like

- Select User
- Select vehicle
- Source
- Destination
- Start date
- End date

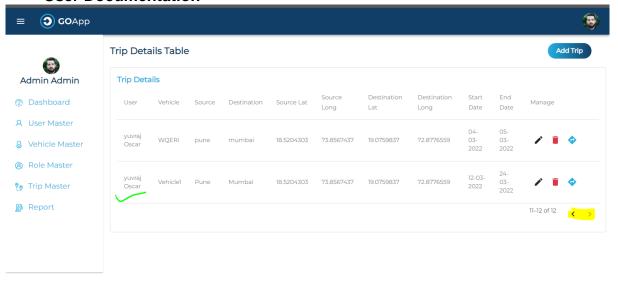
Step 54: For map view – Click on 'Map' button.



Step 55: Hit "Save" button, "Trip created successfully"



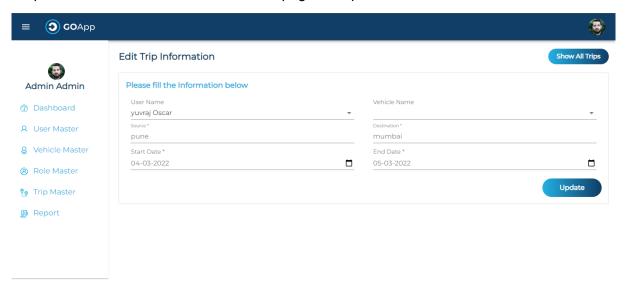
Step 56: After creating Trip, page automaticity redirect on trip list. Now admin can check created trip with the help of scroll and pagination.



Step 57: Click Add trip \rightarrow Add trip page open \rightarrow click on "show all trips" its work as a back button functionality.

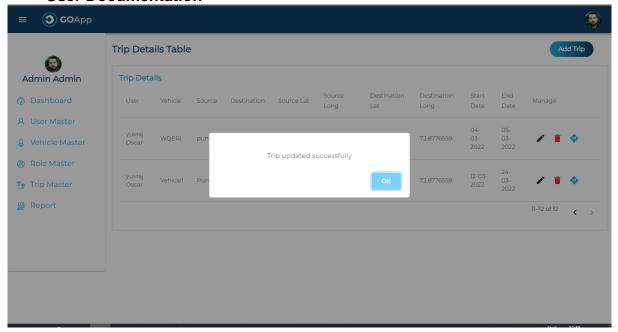
Step 58: If admin want edit trip information then perform next step.

Step 59: Click on 'edit' icon after that edit page will open.

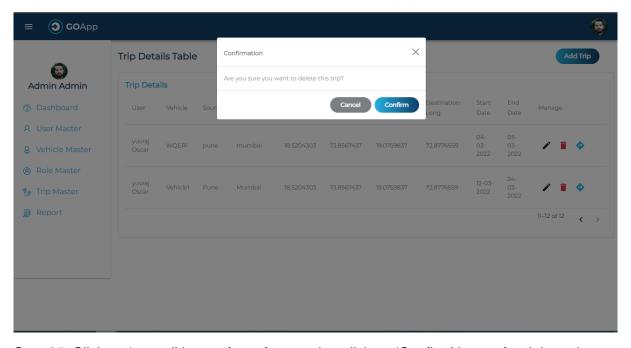


Step 60: Now admin can edit trip name.

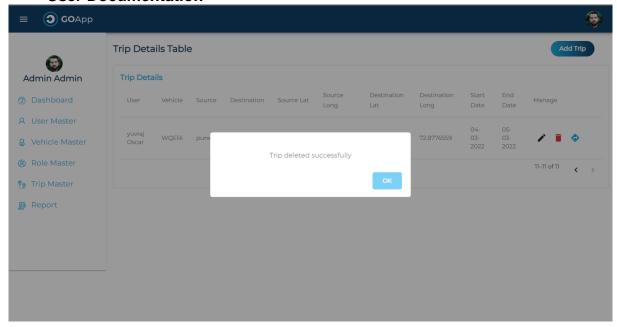
Step 61: Click on 'Update' button. "Trip updated successfully".



- Step 62: After updating trip information then automatically page redirected on trip list. Check updated trip in list with the help of scroll and pagination.
- Step 63: If admin want Delete trip information then perform next step.
- Step 64: Click on 'Delete' Button after that confirmation popup will show.



- Step 65: Click on 'cancel' button for safe record or click on 'Confirm' button for delete trip.
- Step 66: "Trip deleted successfully" and this trip delete from grid.



Step 67: Check "MAP" icon for source and destination view.

Step 68: Report Page

Step 69: Header → Click on profile → Logout

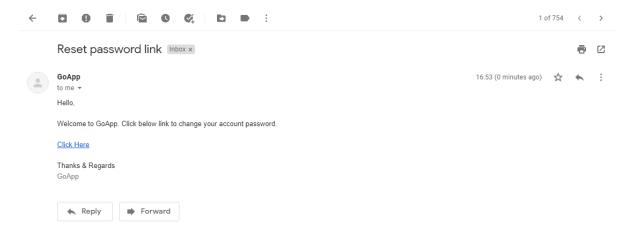
Step 70: "Forgot your password" – Admin can change password.



Step 71: Enter registered mail ID admin@yopmail.com and "send" then mail will receive for change password.

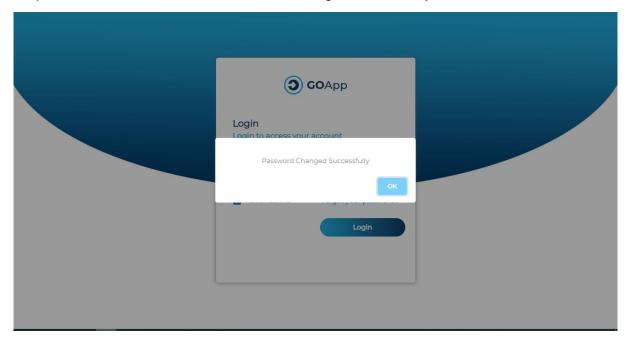
User Documentation ② GOApp Trouble Logging In? Enter your email and we'll send you link to get back into your account Email address * ☑ Link send successfully Cancel Send

Step 72: Click on received mail, 'set password' page will open. Now you can enter new password = "Admin" and confirm password = "Admin". Make sure new password and confirm should same.



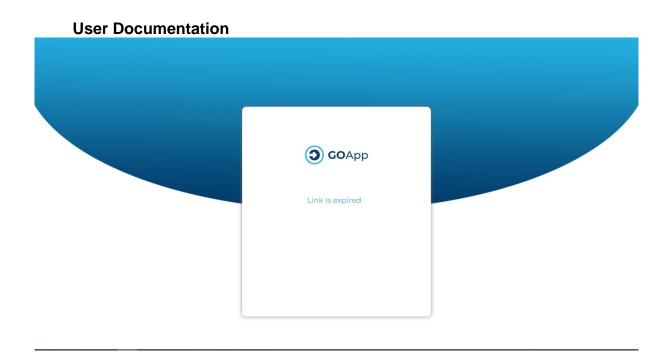
User Documentation (→) GOApp Trouble Logging In? Enter your new password New Password * Confirm Password *

Step 73: Click on 'save' button. "Password changed successfully".



Step 74: Now admin can login with new password.

Step 75: After use of link, reset password link will expired. "Link Expired".



--Backend Specification --

- 1. Asp.net Core 5.0
- 2. Sql Server 2019

--Backend Nuget(Library Set). --

 ${\bf Microsoft.} Entity Framework Core$

Microsoft.EntityFrameworkCore. Design

Microsoft. Entity Framework Core. Sql Server

Microsoft.EntityFrameworkCore. Tools

Swashbuckle.AspNetCore

Frontend Specification (Title)

1. React V.17.0.2

Technical documentation

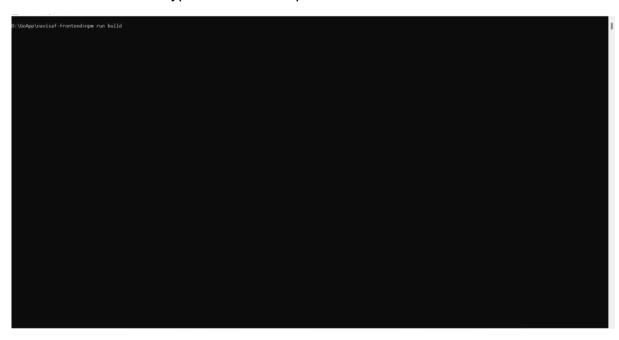
- 1. VS 2022
- 2. .Net core 5.0
- 3. Onion Architecture
- 4. Entity Framework
- 5. SQL Server 2019

Build Creation

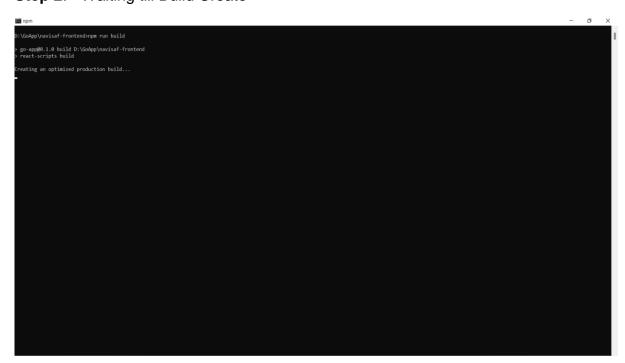
Step 1: -Go to the File (Project) Path

-Open Terminal

-Type command- "npm run build"



Step 2: - Waiting till Build Create

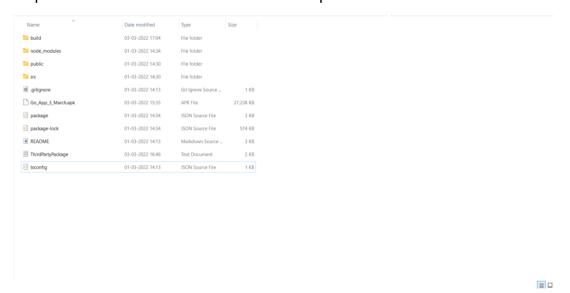


Step3: Build Created Successfully

```
In Statis Reach look React look floot state useffect has a missing dependency: "dispatch"; Either include it or remove the dependency array react.hooks/cohmatize.dom
rchapes/switch/Webichoberillywhichdentils.tx
Line 1216: Major Hook React.seeffect has a missing dependency: "dispatch", Either include it or remove the dependency array react.hooks/cohmatize.dom
rchapes/switch/webichoberillywhichdentils.tx
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Line 118: "Dispatch" is defined but mover used **Represent estate/no-unseed-vars
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line 517: "McC' is assigned a value but never used **Represent estate/no-unseed-vars
reviewlence reduct to learn more about each warring.
Line 3111: "desine" is assigned a value but never used **Represent estate/no-unseed-vars
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20: 70 Ms. buildustelicystemic 86-65179; s
20: 65 Ms. buildustelicystemic 86-6517
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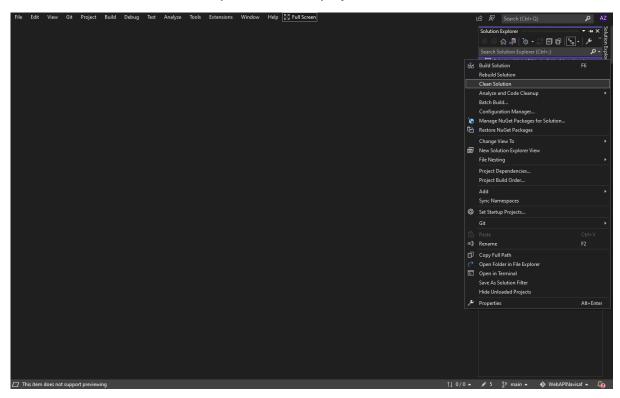
Step 4:

- You can locate the build file when it's created.
- Upload "build" folder on Server Which Steps Give Below

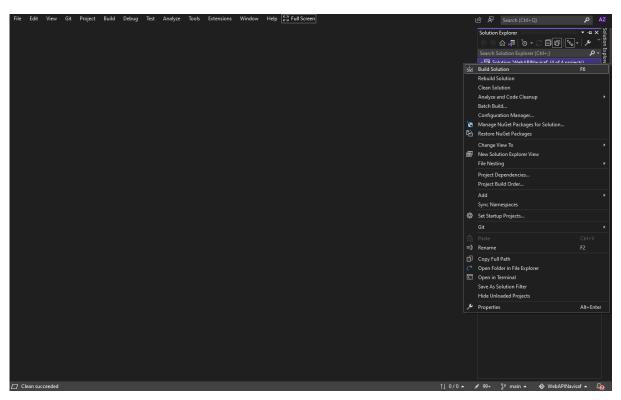


Deployment Process documentation

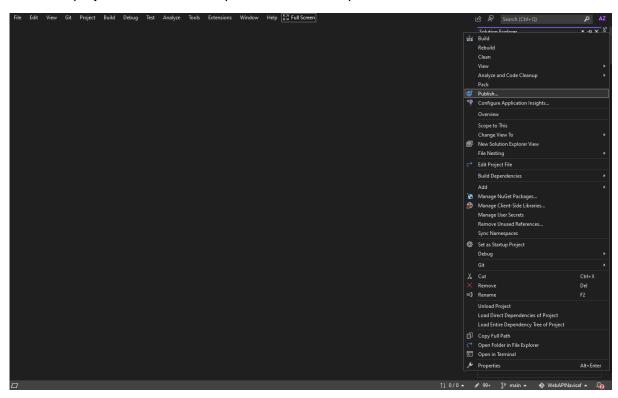
1. Clean solution to remove temp files from the project folder



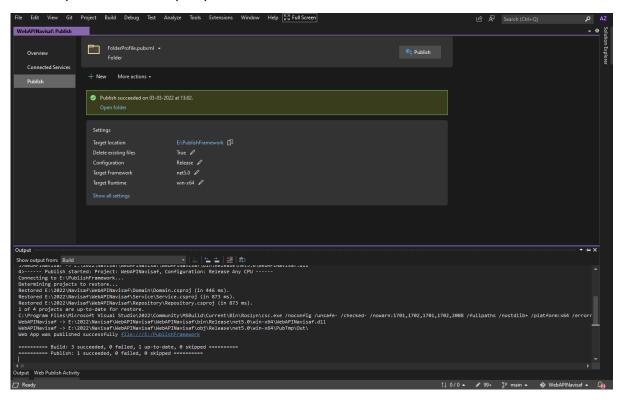
2. Build solution



3. Select project from solution explorer and click on publish

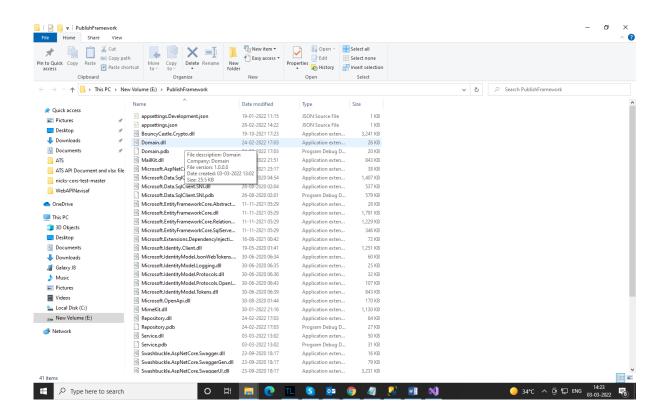


4. Click publish file and open publish file folder



For first time deployment make compress file of all publish folder and upload on serverFor changes deployment upload particular DLL on server.

After deployment check changes are done or not.



6. Upload server panel from browser or can use FTP software to upload files on server

