

# Vehicles

## Add Vehicle:

The screenshot shows a web application interface with a sidebar on the left and a main content area. The sidebar contains a menu with items like Dashboard, Vehicles, Manage Vehicle Types, Driver Logs, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Income, Manage Booking, Reports, Fuel, Vendors, Parts, Work Order, and Notes. The 'Vehicles' menu item is selected, and the 'Add Vehicle' option is highlighted. The main content area displays the 'Add Vehicle' form, which is titled 'Add Vehicle' and is part of a 'General Information' section. The form contains the following fields:

- Vehicle Maker (text input)
- Vehicle Engine (dropdown menu, currently showing 'Petrol')
- Vehicle Model (text input)
- Vehicle Horse Power (text input)
- Color (text input)
- Vehicle Year (text input)
- VIN (text input)
- License Plate (text input)
- Initial Mileage (text input)
- Last Mileage (text input)
- Actual Mileage (text input)
- Average (text input)
- Vehicle Image (file upload button labeled 'Choose File' and a preview of 'Data-ScienceRoadmap.png')
- License Expiry Date (date picker showing 'mm/dd/yyyy')
- Registration Expiry Date (date picker showing 'mm/dd/yyyy')
- Select Booking (dropdown menu, currently showing 'Select Booking')
- Select Vehicle Type (dropdown menu, currently showing 'Select Vehicle Type')
- Select Service Item (dropdown menu, currently showing 'Select Service Item')

Endpoint : POST => /api/vehicles

Edit Vehicles : PUT => /api/vehicles/{vehicleID}

Users can seamlessly add vehicles through the user-friendly "Add Vehicle" screen. The corresponding POST request is generated and directed to the designated endpoint, "POST /api/vehicles," ensuring a smooth integration of new vehicle data into the system. This streamlined process enhances user experience and contributes to the efficiency of the overall application.

## All Vehicles Records:

Dashboard

Vehicles

Add Vehicle

All Vehicles

Manage Vehicle Types

Driver Logs

Manage Vehicle Group

Create Group

Manage Vehicle Groups

Vehicle Inspection

Drivers

Manage Income

Manage Booking

Reports

All Vehicles

Import Vehicles

VEHICLE ID/MAKE	VEHICLE TYPE	MODEL	LICENSE NUMBER	ENGINE	ACTUAL MILEAGE	AVERAGE	LICENSE EXPIRY
bmw	car	x5	4664646	motor tubor	100	45	2023-12-03T04:38:38Z
audi	car	s3	4664646	motor tubor	100	45	2023-12-03T04:38:38Z
aston martin	smart	caliente	56982364	turbo	4569870	40	2023-12-07T20:16:07Z
aston martin	smart	veron	33982364	turbo	4569870	60	2023-12-07T20:16:07Z
Mazda	1	2016	345	Petrol	34	34	2024-01-07T00:00:00Z
drgerer	1	543	645546	Diesel	546557	546464	2024-01-11T00:00:00Z

Endpoint: GET=> /api/vehicles

In the "All Vehicles" tab, users gain a comprehensive overview of all available vehicles. The system retrieves this information seamlessly from the designated endpoint through a GET request, specifically at "/api/vehicles." This streamlined approach ensures users have real-time access to the latest vehicle data, enhancing the efficiency and user experience.

## Add Insurance for a Vehicle:

The screenshot shows the Fleemo app interface. On the left is a sidebar menu with icons and labels for various features: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, Expense Categories, Income Categories, and Devices. The main content area is titled 'Insurance' and contains several input fields: 'Insurance Number' (a text box), 'Insurance Document' (a file upload button labeled 'Choose File' and the text 'No file chosen'), 'Vendor' (a text box), and 'Insurance Expiration Date' (a date picker showing 'mm/dd/yyyy'). Below these fields is a purple 'Submit' button. Under the 'Submit' button is a section titled 'Insurances' which contains a table with two rows of existing insurance records.


#	NUMBER	VENDOR	ACTION
1	596287416	vendor name update	
2	sefsrrgf	dvrdrfer	


Endpoint : POST => /api/insurances/{vehicleID}


Edit Insurance : PUT => /api/insurances/{vehicleID}


Users have the capability to augment their coverage by employing the POST endpoint /api/insurance/{vehicleID} to add insurance for a designated vehicle. This functionality allows for a targeted approach, enhancing the user's ability to manage and customize their insurance portfolio efficiently.


# Get All Insurance Records:





 Vehicles


 Manage Vehicle Types


 Manage Vehicle Group


 Vehicle Inspection


 Drivers


 Manage Booking


 Fuel


 Vendors


 Parts


 Work Order

 Notes

 Service Reminders

 Expense Categories

 Income Categories

 Devices

Insurance

Add Work Order

Assign Driver

Add Booking

Add Device

Add Service Item

Insurance Number

Insurance Document

Choose File

No file chosen



Vendor

Insurance Expiration Date

mm/dd/yyyy

Submit

Insurances

#	NUMBER	VENDOR	ACTION
1	596287416	vendor name update	
2	sfsrrgf	dvrrefer	

Endpoint : GET => /api/insurances/byVehicle/{vehicleID}

Utilizing the GET endpoint / api/insurances/byVehicle/{vehicleID}, users have the capability to access comprehensive insurance records seamlessly for the selected vehicle. This streamlined process ensures efficient retrieval of essential information, enhancing user experience and facilitating a more proficient approach to managing insurance data.

## Add Work Order:

The screenshot displays the Fleemoo web application interface. On the left is a sidebar menu with the following items: Vehicles (with a dropdown arrow), Add Vehicle, All Vehicles, Manage Vehicle Types (with a dropdown arrow), Manage Vehicle Group (with a dropdown arrow), Vehicle Inspection (with a dropdown arrow), Drivers, Manage Booking, Fuel, Vendors, Parts (with a dropdown arrow), Work Order, Notes, Service Reminders (with a dropdown arrow), and Expense Categories. The main content area has a top navigation bar with links: Insurance, Add Work Order (which is the active page), Assign Driver, Add Booking, Add Device, and Add Service Item. Below the navigation bar, there is a section titled 'Select Work Order' containing a dropdown menu currently showing 'Work Orders' and a dropdown arrow. Below the dropdown is a purple 'Submit' button.

Endpoint : POST =>

`/api/vehicles/addWorkOrdertoVehicle?{vehicleID}&{workOrderID}`

All Work Orders : GET => `/api/workorders`

Users are afforded the capability to submit a work order for a vehicle through the utilization of the POST endpoint:

`/api/vehicles/addWorkOrdertoVehicle?{vehicleID}&{workOrderID}`.

This facilitates a streamlined process for efficiently associating work orders with specific vehicles.

## Add Driver :

The screenshot displays the Fleemoo web application interface. On the left is a sidebar menu with various management options: Vehicles (with sub-options 'Add Vehicle' and 'All Vehicles'), Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, and Expense Categories. The main content area at the top has a navigation bar with links: Insurance, Add Work Order, Assign Driver, Add Booking, Add Device, and Add Service Item. Below this, the 'Assign Driver' section is active, featuring a 'Select Driver' dropdown menu currently showing 'Drivers' and a purple 'Submit' button.

Endpoint : POST =>

`/api/vehicles/addDrivertoVehicle?{vehicleID}&{driverID}`

All Drivers : GET => `/api/drivers`

Utilizing the designated POST endpoint

`/api/vehicles/addDrivertoVehicle` allows users to proficiently assign a driver to a specific vehicle. Through the specified parameters, namely `{vehicleID}` and `{driverID}`, users can seamlessly manage and update the driver assignment for enhanced operational control and organizational efficiency.

## Add Booking :

The screenshot displays the Fleemo application interface. On the left is a sidebar menu with the following items: Vehicles (with a dropdown arrow), Add Vehicle, All Vehicles, Manage Vehicle Types (with a dropdown arrow), Manage Vehicle Group (with a dropdown arrow), Vehicle Inspection (with a dropdown arrow), Drivers, Manage Booking, Fuel, Vendors, Parts (with a dropdown arrow), Work Order, Notes, Service Reminders (with a dropdown arrow), and Expense Categories. The main content area at the top has a navigation bar with links: Insurance, Add Work Order, Assign Driver, Add Booking (which is the active tab), Add Device, and Add Service Item. Below this, there is a 'Select Booking' section containing a dropdown menu currently showing 'Bookings' and a purple 'Submit' button.

Endpoint : POST =>

`/api/vehicles/addBookingtoVehicle?{vehicleID}&{bookingID}`

All Bookings : GET => `/api/bookings`

Users have the capability to reserve a particular vehicle through the designated endpoint:

`/api/vehicles/addBookingtoVehicle?{vehicleID}&{bookingID}`. This functionality streamlines the booking process.

## Add Device :

The screenshot displays the 'Add Device' page in the Fleemoo application. On the left, a sidebar menu lists various management options, with 'Vehicles' currently selected and expanded to show 'Add Vehicle' and 'All Vehicles'. The main interface features a top navigation bar with several tabs, including 'Add Device', which is the active tab. Below the navigation bar, there is a 'Select Devices' dropdown menu showing 'check' as the selected option. A prominent purple 'Submit' button is located directly beneath the dropdown menu.

Endpoint : POST =>

`/api/vehicles/addDeviceToVehicle?{vehicleID}&{deviceID}`

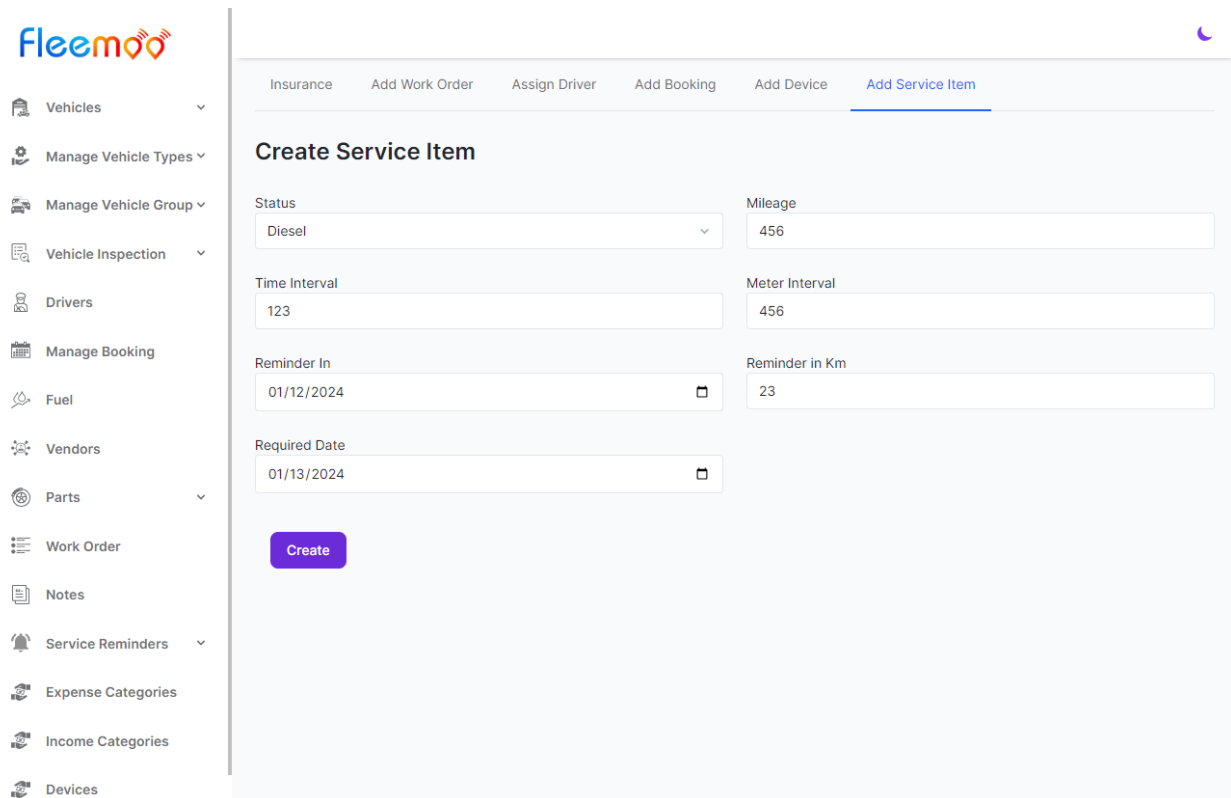
All Devices : GET => `/api/devices`

Users have the capability to associate a device with a vehicle through the utilization of the designated POST endpoint:

`/api/vehicles/addDeviceToVehicle?{vehicleID}&{deviceID}`. This endpoint facilitates the seamless assignment of a device to a specific vehicle, streamlining the integration process with a straightforward and efficient method.



## Add Service Item :



The screenshot shows the Fleemoo web application interface. On the left is a sidebar menu with icons and labels for various features: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, Expense Categories, Income Categories, and Devices. The main content area has a top navigation bar with tabs: Insurance, Add Work Order, Assign Driver, Add Booking, Add Device, and Add Service Item (which is highlighted). Below the tabs is a form titled 'Create Service Item'. The form contains several input fields: 'Status' (a dropdown menu showing 'Diesel'), 'Mileage' (a text input with '456'), 'Time Interval' (a text input with '123'), 'Meter Interval' (a text input with '456'), 'Reminder In' (a date input showing '01/12/2024' with a calendar icon), 'Reminder in Km' (a text input with '23'), and 'Required Date' (a date input showing '01/13/2024' with a calendar icon). At the bottom left of the form is a purple 'Create' button.

Endpoint : POST => /apivehicles/addServiceItem/{vehicleID}

Users have the capability to augment service items by employing the POST endpoint /apivehicles/addServiceItem/{vehicleID}. This functionality allows users to seamlessly integrate service-related information into the system, enhancing the comprehensive management of vehicle-related services.

# Vehicle Type

Add Vehicle Type:

The screenshot shows a web application interface for adding a new vehicle type. On the left is a sidebar with a navigation menu. The main content area is titled 'Add Vehicle Type' and contains the following fields:

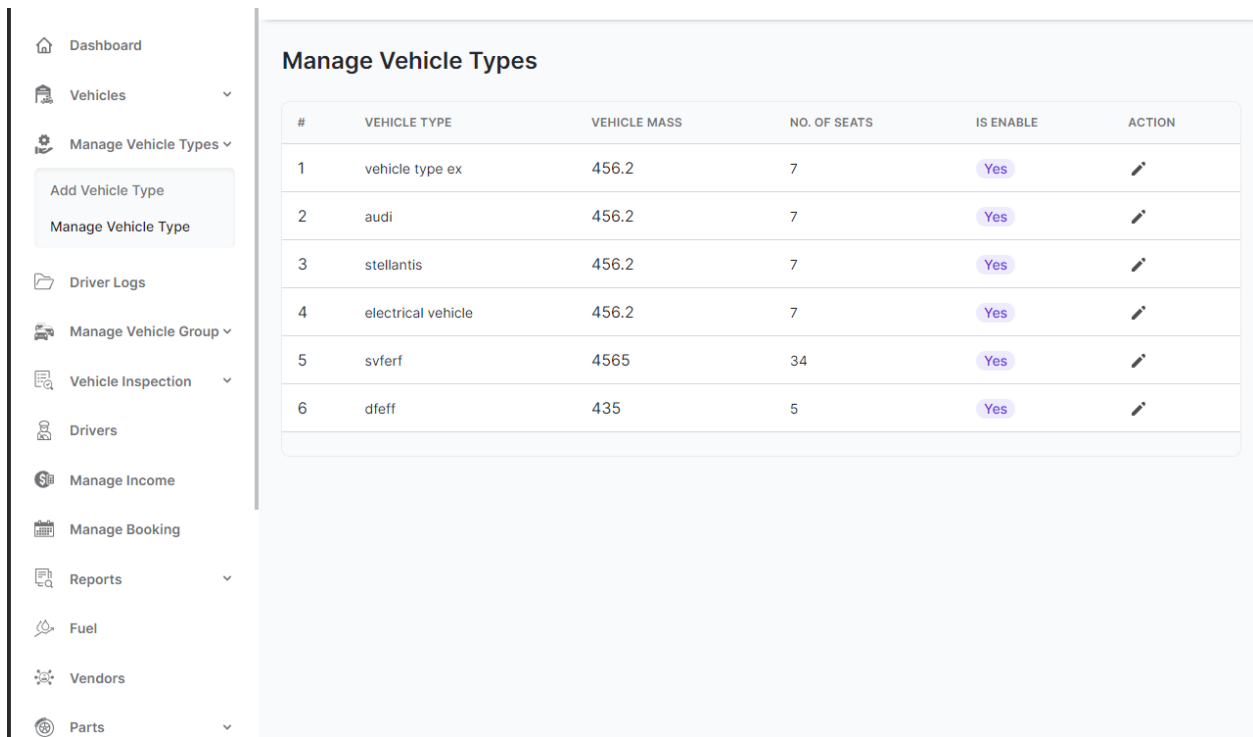
- Name:** A text input field containing 'John'.
- Vehicle Mass:** An empty text input field.
- Vehicle Type:** An empty text input field.
- Upload file:** A button labeled 'Choose File' and a status 'No file chosen'.
- Roll Resistance:** An empty text input field.
- Drag Coefficient:** An empty text input field.
- Air Density:** An empty text input field.
- Vehicle From Area:** An empty text input field.
- City Consumption:** An empty text input field.
- Highway Consumption:** An empty text input field.
- Average Consumption:** An empty text input field.
- City Speed:** An empty text input field.
- Highway Speed:** An empty text input field.
- Average Speed:** An empty text input field.
- Correction Coefficient:** An empty text input field.
- Fuel Consumption on idling:** An empty text input field.







Endpoint: POST => /api/vehicleTypes/{vehicleGroupId}

Edit Vehicle Type : PUT => /api/vehicleTypes/{vehicleTypeId}

Allow users to seamlessly add vehicle types and associated details through a professional interface. Utilize a straightforward and secure POST request mechanism, accessible via the endpoint "/api/vehicleTypes/{vehicleGroupId}". This feature empowers users to enrich the system with specific vehicle information, enhancing the overall functionality of your platform.

## Get All Vehicle Types Records:



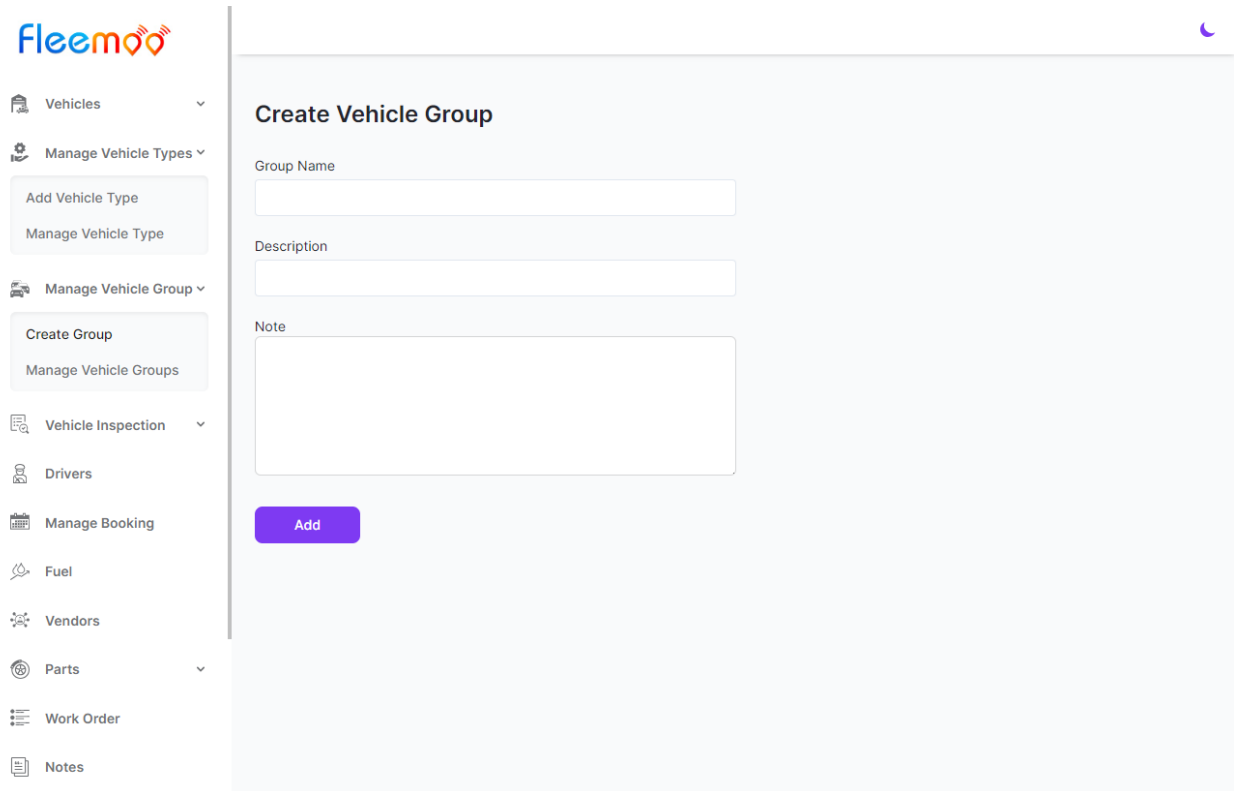
Manage Vehicle Types					
#	VEHICLE TYPE	VEHICLE MASS	NO. OF SEATS	IS ENABLE	ACTION
1	vehicle type ex	456.2	7	Yes	
2	audi	456.2	7	Yes	
3	stellantis	456.2	7	Yes	
4	electrical vehicle	456.2	7	Yes	
5	svferf	4565	34	Yes	
6	dfeff	435	5	Yes	

Endpoint => /api/vehicleTypes

Within the "Manage Vehicle Type" feature, users have the capability to comprehensively review all available vehicle types along with their pertinent details. The retrieval of such information is facilitated through the utilization of the designated GET endpoint, namely "/api/vehicleTypes." This endpoint serves as a seamless conduit for accessing and presenting the requisite data pertaining to diverse vehicle categories.

# Manage Vehicle Group

Create Vehicle Group :



The screenshot shows the Fleemoo application interface. On the left is a sidebar with a menu containing: Vehicles, Manage Vehicle Types (with sub-items 'Add Vehicle Type' and 'Manage Vehicle Type'), Manage Vehicle Group (with sub-items 'Create Group' and 'Manage Vehicle Groups'), Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, and Notes. The 'Create Group' option is highlighted. The main content area is titled 'Create Vehicle Group' and contains three input fields: 'Group Name', 'Description', and 'Note'. Below these fields is a purple 'Add' button. The Fleemoo logo is in the top left, and a moon icon is in the top right.

Endpoint : POST => /api/vehicleGroups

Edit Vehicle Group : PUT => /api/vehicleGroups/{vehicleGroupID}

The user is empowered to establish a vehicle group through the utilization of the designated POST endpoint, namely /api/vehicleGroups. This functionality facilitates the structured organization of vehicles, offering users the ability to efficiently manage and categorize their fleet.

## All Vehicle Groups :

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Vehicles

- Add Vehicle
- All Vehicles

Manage Vehicle Types

- Add Vehicle Type
- Manage Vehicle Type

Manage Vehicle Group

- Create Group
- Manage Vehicle Groups

Vehicle Inspection

Drivers

Manage Booking

Fuel

Vendors

Parts

### Manage Vehicle Groups

GROUP NAME	DESCRIPTION	ACTION
SUV	all SUV	
limousine	all limousine	
truck	all truck	
tractor	tractor description	
drone	drone description	
stellantis	stellantis description	
drone2	drone2 description	
4 Wheelers	erfer	
Testing Group	Testing description	
Crossover	4 door	
Crossover	4 Door	

Endpoint : GET => /api/vehicleGroups

This API endpoint, denoted as /api/vehicleGroups, facilitates the retrieval of comprehensive records pertaining to vehicle groups. Through this user-friendly interface, users can seamlessly access and gather detailed information on the specified vehicle groups, enhancing their ability to manage and analyze data efficiently.

# Vehicle Inspection

## Add Vehicle Inspection

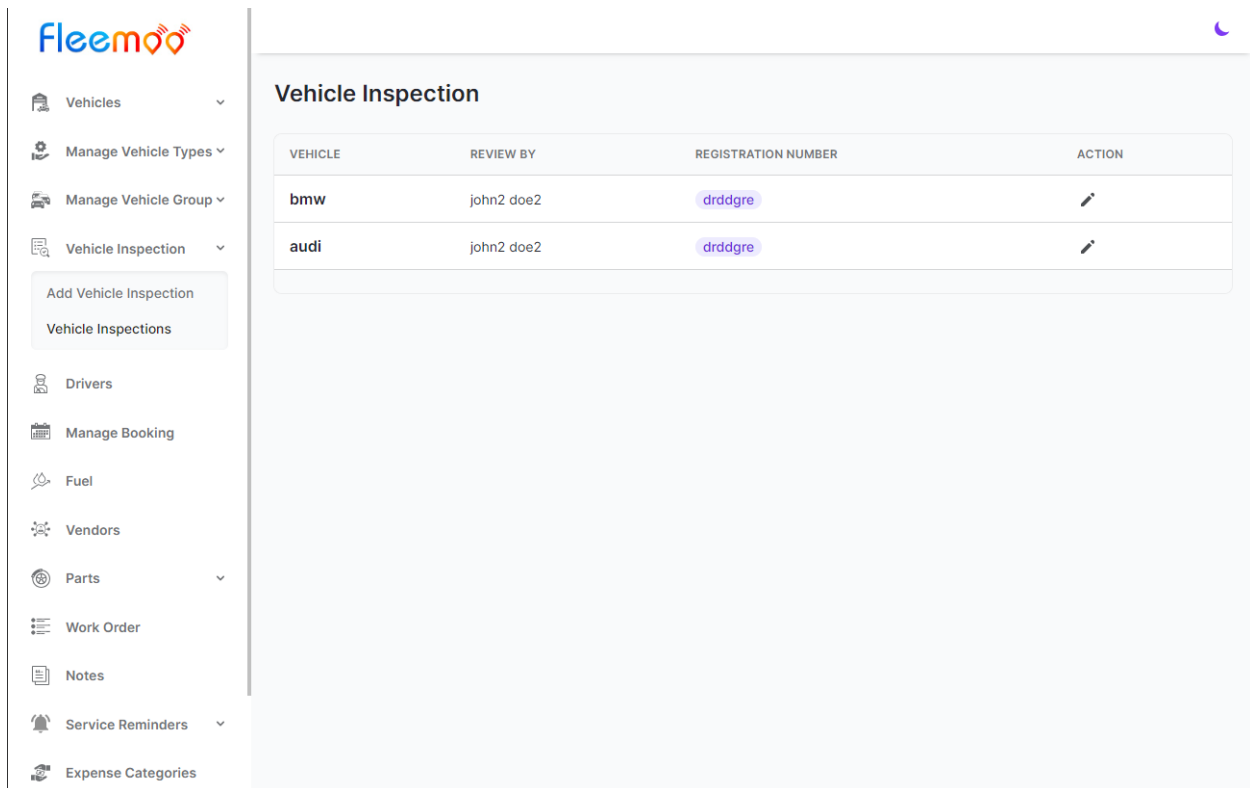
The screenshot shows the 'Add Vehicle Inspection' form in the Fleemoo application. The form is organized into two main columns. The left column contains fields for 'Select Vehicle', 'Registration Number', 'Fuel Level' (with radio buttons for 1/4, 1/2, 3/4, and Full Tank), 'Date and Time Incoming', 'Light, Indicators', 'Inverter, Cigarette', 'Interior Damages', 'Damage to exterior of car: dents, scratches, broken lights etc', and 'Ladder, extension ladder'. The right column contains fields for 'Select Vendor', 'Mileage', 'Date and Time Outgoing', 'Petrol Card', 'Inverter Card', 'Car mats/Car seat covers', 'Interior Lights', 'Tyres: New/need replacing', and 'Extension Leads'. Each field has a 'Reason' text box next to it. The sidebar on the left lists various navigation options: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection (highlighted), Add Vehicle Inspection, Vehicle Inspections, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, and Expense Categories.



Endpoint : POST => `/api/vehicleInspections/{vehicleID}/{vendorID}`

Edit Vehicle Inspection : PUT =>  
`/api/vehicleInspections/{vehicleInspectionID}`

This API endpoint facilitates the submission of vehicle inspection reports by users. Through a POST request to `/api/vehicleInspections/{vehicleID}/{vendorID}`, users can seamlessly contribute comprehensive inspection data. This functionality enhances the platform's capacity to capture and manage vital information related to vehicle inspections, thereby fostering a more robust and efficient system for users.

## All Vehicle Inspections :



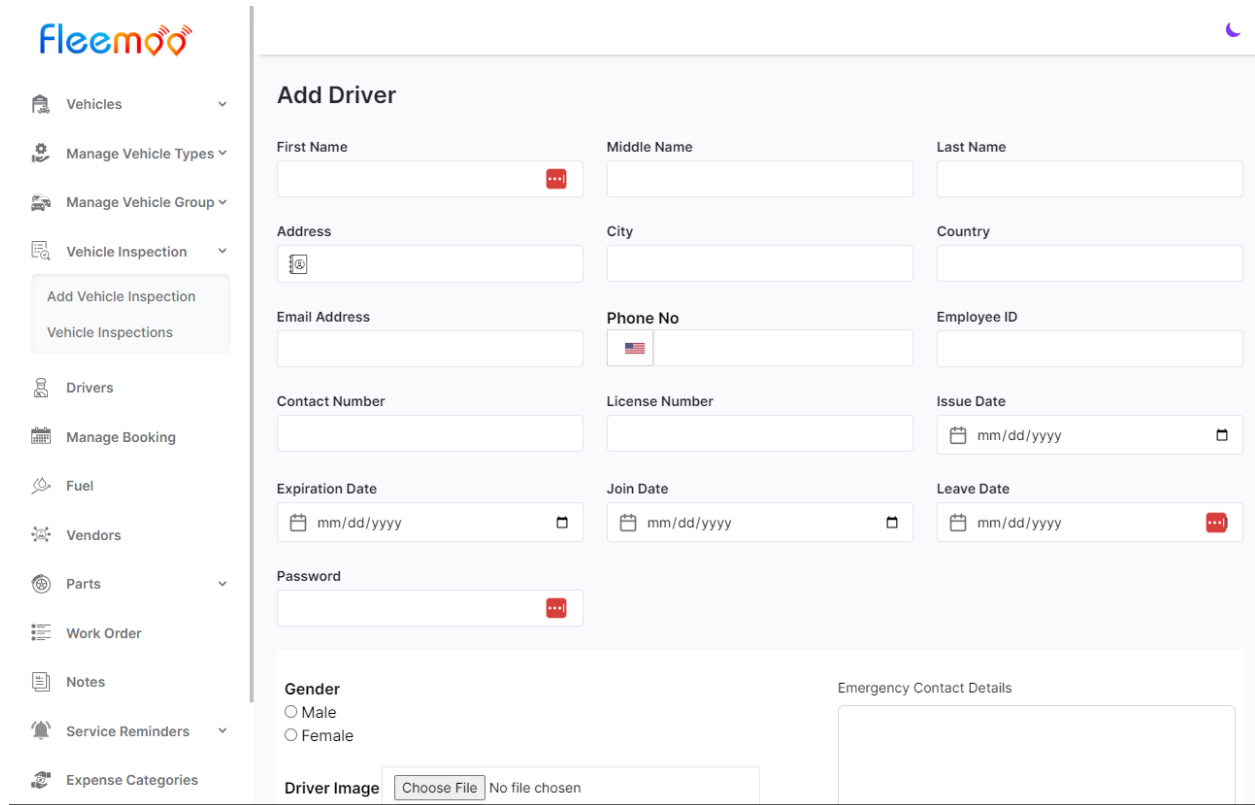
VEHICLE	REVIEW BY	REGISTRATION NUMBER	ACTION
bmw	john2 doe2	drddgre	
audi	john2 doe2	drddgre	

Endpoint : GET => /api/vehicleInspections

Users can access vehicle inspection reports through the designated endpoint, /api/vehicleInspections. This functionality facilitates a streamlined and efficient process for users to review detailed insights into the inspections conducted on their vehicles.

# Drivers

Add Driver :



**fleemoo**

**Add Driver**

First Name

Middle Name

Last Name

Address

City

Country

Email Address

Phone No

Employee ID

Contact Number

License Number

Issue Date

Expiration Date

Join Date

Leave Date

Password

Gender  
☐ Male  
☐ Female

Driver Image  No file chosen

Emergency Contact Details

Endpoint : POST => /api/drivers

Edit Driver : PUT => /api/drivers/{driverID}

Users can utilize the POST /api/drivers endpoint to seamlessly incorporate drivers into the system, providing essential driver-related information. This endpoint facilitates an efficient and secure method for users to contribute driver data, ensuring the seamless integration of diverse driver profiles into the database.



## All Drivers:

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Vehicles

Manage Vehicle Types

Manage Vehicle Group

Vehicle Inspection

Add Vehicle Inspection

Vehicle Inspections

**Drivers**

Manage Booking

Fuel

Vendors

Parts

Work Order

Notes

Service Reminders

Expense Categories

**Drivers** [Add Driver](#)

#	NAME	EMAIL ADDRESS	IS ACTIVE?	PHONE NUMBER	ASSIGNED VEHICLE	START DATE	ACTION
3	test 4 test update	test update	<input checked="" type="checkbox"/>	test update	izio879790	2023-11-29T01:43:39Z	<a href="#">Edit</a>

Endpoint : GET => /api/drivers

Through the utilization of the GET method on the designated endpoint /api/drivers, users gain the capability to systematically access and retrieve comprehensive information pertaining to all drivers within the system.

# Manage Bookings

Add Booking :

The screenshot shows the 'New Booking' form in the Fleemo app. The left sidebar contains a menu with various options: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking (highlighted), Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, Expense Categories, Income Categories, and Devices. The main form area is titled 'New Booking' and contains the following fields:

- Select Customer:** A dropdown menu with a 'New Customer' link.
- Pickup Date & Time:** A date and time picker with a calendar icon and a placeholder 'mm/dd/yyyy'.
- Dropoff Date & Time:** A date and time picker with a calendar icon and a placeholder 'mm/dd/yyyy'.
- Select Income Category:** A dropdown menu.
- Is Closed?:** A dropdown menu with 'No' selected.
- Pickup Address:** A text input field.
- Dropoff Address:** A text input field.
- Note:** A text input field with a placeholder 'Enter Note for this booking'.

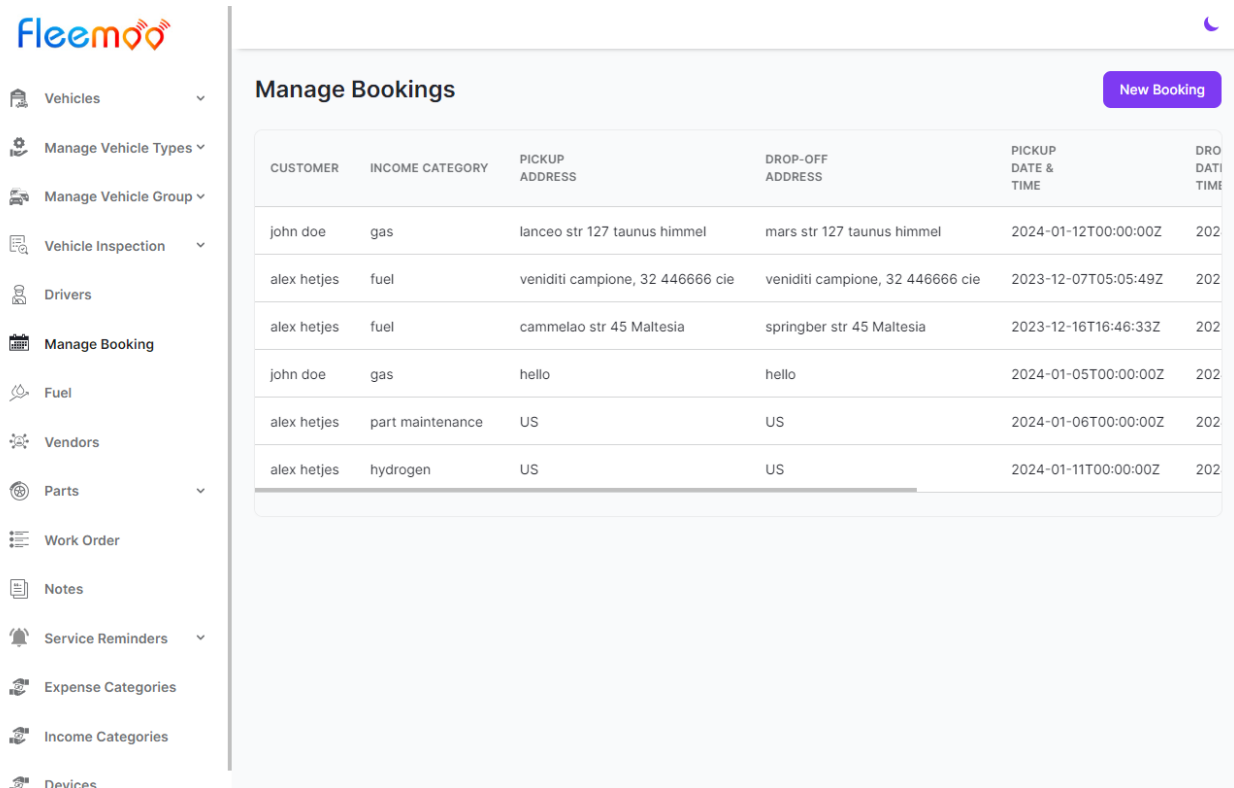
A purple 'Save Booking' button is located at the bottom center of the form.

Endpoint : POST => /api/bookings/{customerID}/{incomeCategoryID}

Edit Booking : PUT => /api/bookings/{bookingID}

Users have the capability to initiate customer bookings through the designated endpoint: /api/bookings/{customerID}/{incomeCategoryID}. This endpoint facilitates the seamless addition of customer reservations,

## All Bookings:

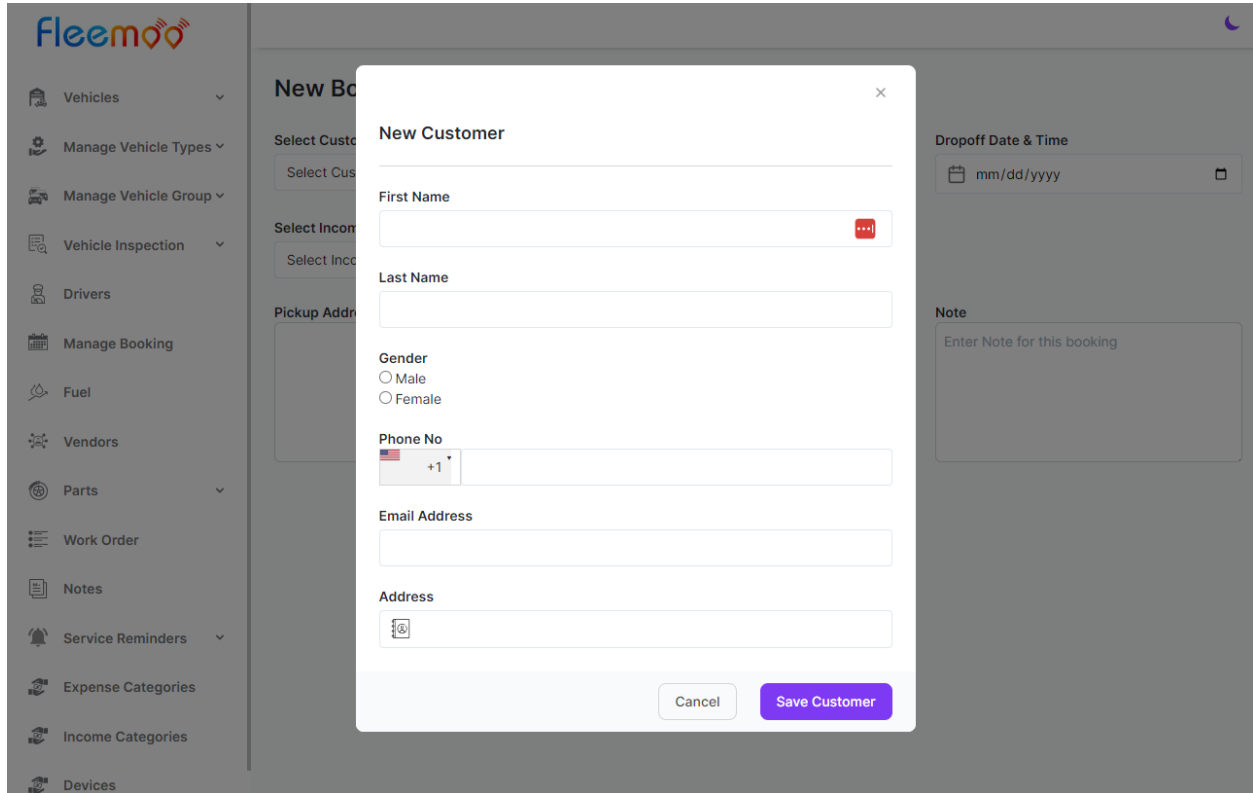


Manage Bookings						New Booking
CUSTOMER	INCOME CATEGORY	PICKUP ADDRESS	DROP-OFF ADDRESS	PICKUP DATE & TIME	DRO DATI TIME	
john doe	gas	lanceo str 127 taunus himmel	mars str 127 taunus himmel	2024-01-12T00:00:00Z	202	
alex hetjes	fuel	veniditi campione, 32 446666 cie	veniditi campione, 32 446666 cie	2023-12-07T05:05:49Z	202	
alex hetjes	fuel	cammelao str 45 Maltesia	springber str 45 Maltesia	2023-12-16T16:46:33Z	202	
john doe	gas	hello	hello	2024-01-05T00:00:00Z	202	
alex hetjes	part maintenance	US	US	2024-01-06T00:00:00Z	202	
alex hetjes	hydrogen	US	US	2024-01-11T00:00:00Z	202	

Endpoint : GET => /api/bookings

Through the utilization of the designated endpoint "/api/bookings," users are afforded the capability to access a comprehensive overview of all customer bookings. This feature streamlines the process of viewing and managing reservations, fostering an efficient and organized approach to customer relationship management.

Add Customer :



The screenshot displays the Fleemoo web application interface. A sidebar on the left contains a menu with various management options: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, Expense Categories, Income Categories, and Devices. The main content area is titled 'New Booking' and features a 'New Customer' modal form. This form includes input fields for First Name, Last Name, Gender (with radio buttons for Male and Female), Phone No (with a country code dropdown), Email Address, and Address. At the bottom of the modal are 'Cancel' and 'Save Customer' buttons. The background shows a 'Dropoff Date & Time' field and a 'Note' section for the booking.

Endpoint : POST => /api/customers

Users have the capability to integrate customer information into the booking system via the designated endpoint, accessible through /api/customers. This endpoint serves as a dedicated interface for seamlessly incorporating customer details into the booking platform.

# Fuel

Fuel Entry :

**Fleemo**

**Add Fuel**

Select Vehicle  
Select Vehicle

Date  
mm/dd/yyyy

Start Meter

Reference

State/Province

Sample Note

☐ Complete fill up

**Fuel is Coming from**

☐ Fuel Tank  
☐ N/D  
☐ Vendor

Select Fuel Vendor

**Fuel**

Qty(Gal/litre)

Cost/Unit

**Add**

Endpoint : POST => /api/fuelEntries/{vehicleID}

Edit Fuel Entry : PUT => /api/fuelEntries/{fuelEntryID}

Users have the capability to input fuel-related information for a designated vehicle through the utilization of the POST method on the endpoint /api/fuelEntries/{vehicleID}. This functionality allows for the systematic recording and management of fuel entries in a structured manner, enhancing the efficiency of data input for specific vehicles within the system.

All Fuel Entries :

Vehicles

Manage Vehicle Types

Manage Vehicle Group

Vehicle Inspection

Drivers

Manage Booking

Fuel

Vendors

Parts

Work Order

Notes

Service Reminders

Expense Categories

Income Categories

Devices

Fuel Entries

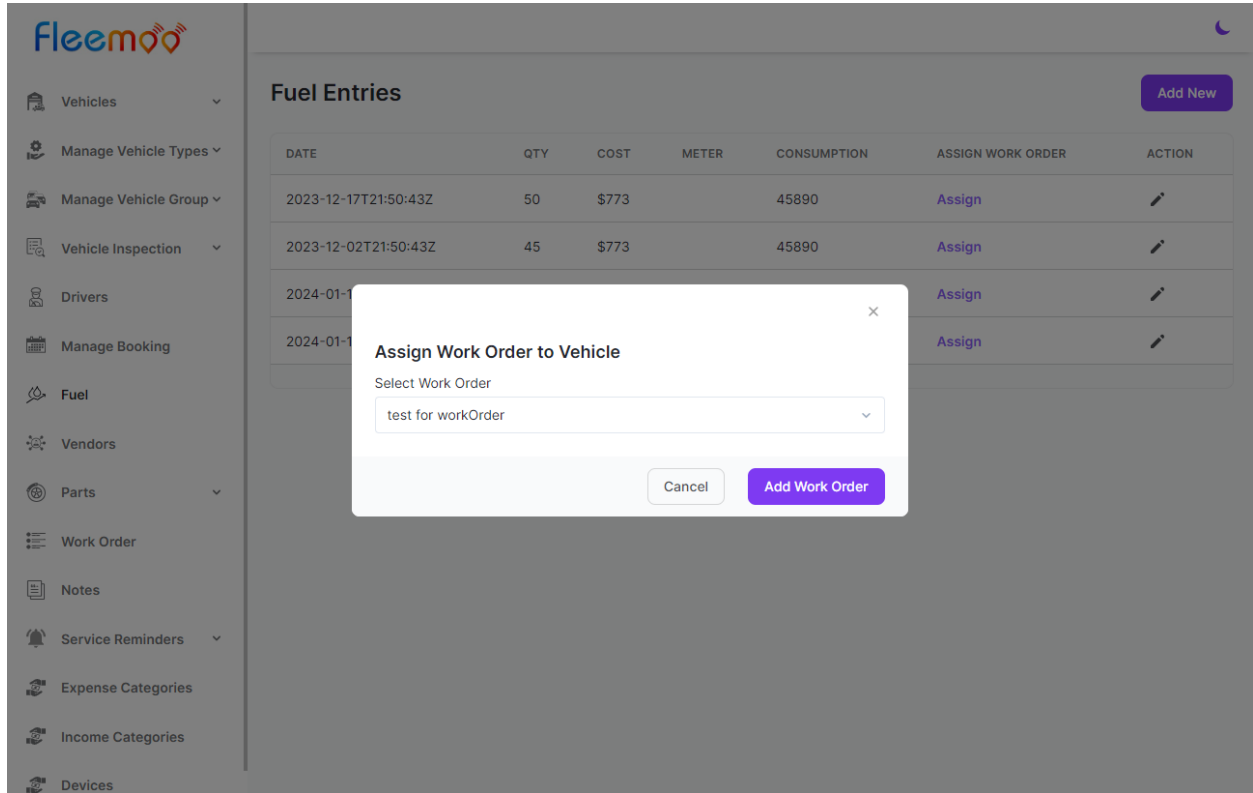
Add New

DATE	QTY	COST	METER	CONSUMPTION	ASSIGN WORK ORDER	ACTION
2023-12-17T21:50:43Z	50	\$773		45890	Assign	
2023-12-02T21:50:43Z	45	\$773		45890	Assign	
2024-01-14T00:00:00Z	34	\$654		345	Assign	
2024-01-12T00:00:00Z	43	\$45		435	Assign	

Endpoint : GET => /api/fuelEntries

Users can access comprehensive fuel entry records via the designated API endpoint /api/fuelEntries. This feature facilitates a streamlined and efficient method for reviewing and managing fuel-related data within the system.

## Assign Work Order :



Endpoint : POST =>

`/api/fuelEntries/addWorkOrdertoFuelEntry?{fuelEntryID}&{workOrder ID}`

Users have the capability to allocate a work order to a designated fuel entry by utilizing the following API endpoint:

`/api/fuelEntries/addWorkOrdertoFuelEntry?{fuelEntryID}&{workOrder ID}`. This functionality ensures a systematic integration of work orders with specific fuel entries, enhancing organizational efficiency and streamlining operational processes.

# Vendors

Add Vendor :

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Vehicles ▾

Manage Vehicle Types ▾

Manage Vehicle Group ▾

Vehicle Inspection ▾

Drivers

Manage Booking

Fuel

Vendors

Parts ▾

Work Order

Notes

Service Reminders ▾

Expense Categories

Income Categories

Devices

### Add Vendor

First Name

Last Name

Phone Number 1

Phone Number 2

Email Address

Type Diesel ▾

Website

Address 1

Address 2

City

State/Province

Note

**Add**

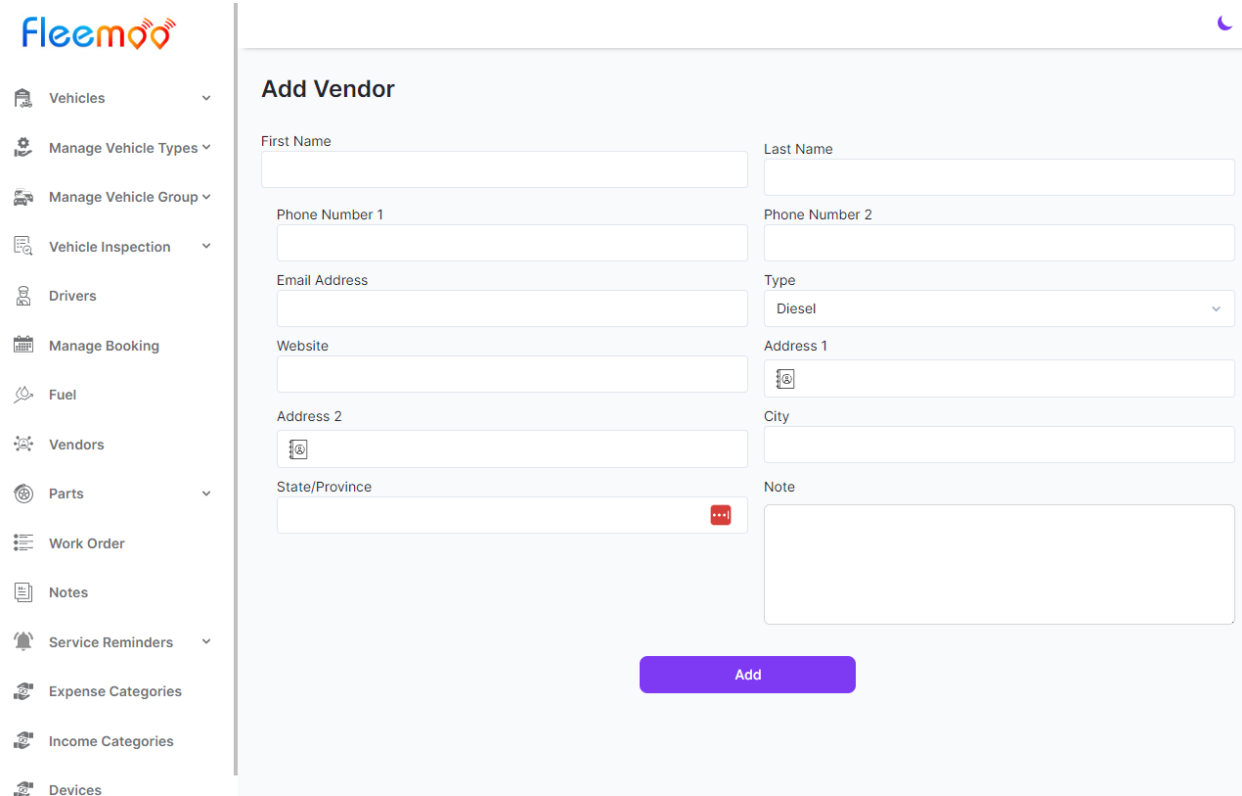
Endpoint : POST => /api/vendors

Edit Vendor : PUT => /api/vendors/{vendorID}

Users have the capability to seamlessly integrate vendors into the system by employing the designated endpoint: /api/vendors. This streamlined process not only enhances efficiency but also ensures a systematic approach to vendor management.



## All Vendors :



**Fleemo**

- Vehicles
- Manage Vehicle Types
- Manage Vehicle Group
- Vehicle Inspection
- Drivers
- Manage Booking
- Fuel
- Vendors
- Parts
- Work Order
- Notes
- Service Reminders
- Expense Categories
- Income Categories
- Devices

### Add Vendor

First Name	Last Name
Phone Number 1	Phone Number 2
Email Address	Type Diesel
Website	Address 1
Address 2	City
State/Province	Note

Add

Endpoint : GET => /api/vendors

Users have the capability to access a comprehensive list of vendors by utilizing the designated endpoint, namely /api/vendors. This streamlined interface provides a seamless experience for users to navigate and review the entirety of available vendors.

# Parts

Add Part :

**Fleemoo**

Vehicles ▾

Manage Vehicle Types ▾

Manage Vehicle Group ▾

Vehicle Inspection ▾

Drivers

Manage Booking

Fuel

Vendors

**Parts ▾**

Manage Parts

Category

Work Order

Notes

Service Reminders ▾

Expense Categories

### Add Part

Picture  
Choose File 7.0.jpg

Vendor  
reseller ▾

Barcode  
[Input Field]

Parts Category  
Diesel ▾

Title  
[Input Field]

Manufacturer  
[Input Field]

Number  
[Input Field]

Year  
mm/dd/yyyy [Calendar Icon]

Description  
[Input Field]

Model  
[Input Field]

Status  
Diesel ▾

Qty on hand  
[Input Field]

Unit Cost  
[Input Field]

Availability  
☐ Available ☐ Not Available

Is Used?  
☐ Yes ☐ No

Note  
[Input Field]

Endpoint : POST => /api/parts/{vendorID}

Edit Part : PUT => /api/parts/{partID}

The user is empowered to augment the system by incorporating additional components through the designated endpoint /api/parts/{vendorID}. This API endpoint facilitates the seamless integration of parts into the system, with the vendorID parameter serving as a key identifier.

## All Parts :

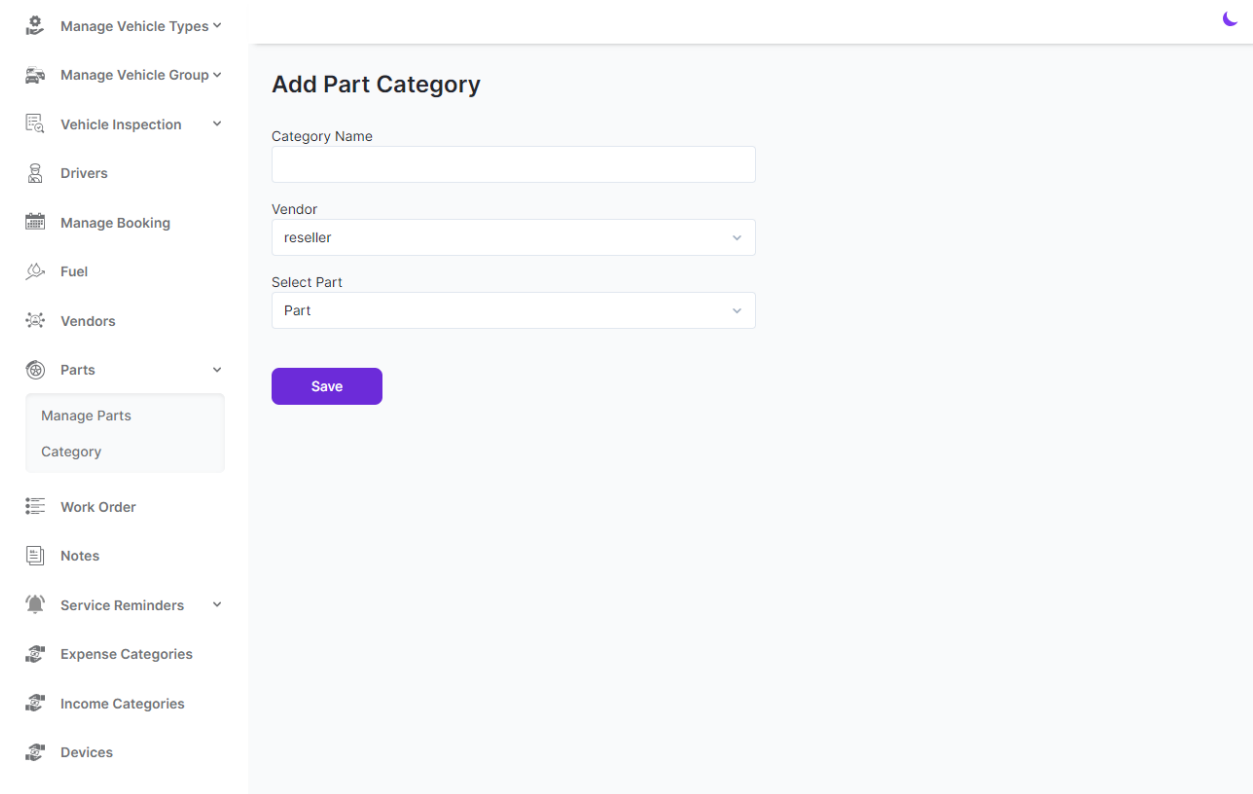
The screenshot displays the Fleemo application interface. On the left is a sidebar menu with various icons and labels: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts (with a dropdown), Work Order, Notes, Service Reminders, and Expense Categories. The 'Parts' dropdown is open, showing 'Manage Parts' and 'Category'. The main content area is titled 'Manage Parts' and features a purple 'Add Parts' button in the top right corner. Below the title is a table with the following columns: TITLE, MODEL, STATUS, AVAILABILITY, UNIT COST, QTY ON BAND, VENDOR, MANUFACTURER, and ACTION. A single row is visible in the table with the following data: Part, 432, Gas, Available, 34, 43, santos, Clsd, and an edit icon. The background of the main area is a light gray gradient.

TITLE	MODEL	STATUS	AVAILABILITY	UNIT COST	QTY ON BAND	VENDOR	MANUFACTURER	ACTION
Part	432	Gas	Available	34	43	santos	Clsd	

Endpoint : GET => /api/parts

Users can access comprehensive records of all parts through the designated endpoint /api/parts. This API endpoint serves as a centralized platform, providing a seamless and efficient means for users to retrieve detailed information about various components.

## Add Part Category :



**Add Part Category**

Category Name

Vendor

Select Part

**Save**

Endpoint : POST => /api/partsCategory/{partID}

Edit Part Category : PUT => /api/partsCategory/{partCategoryID}

Users have the capability to augment part categories through the designated endpoint, accessible at /api/partsCategory/{partID}. This endpoint facilitates the seamless addition of part categories to enhance the system's organizational structure.

## All Parts Categories:

Manage Vehicle Types ▾

Manage Vehicle Group ▾

Vehicle Inspection ▾

Drivers

Manage Booking

Fuel

Vendors

Parts ▾

- Manage Parts
- Category

Work Order

Notes

Service Reminders ▾

Expense Categories

Income Categories

Devices

### Parts Category

Add New

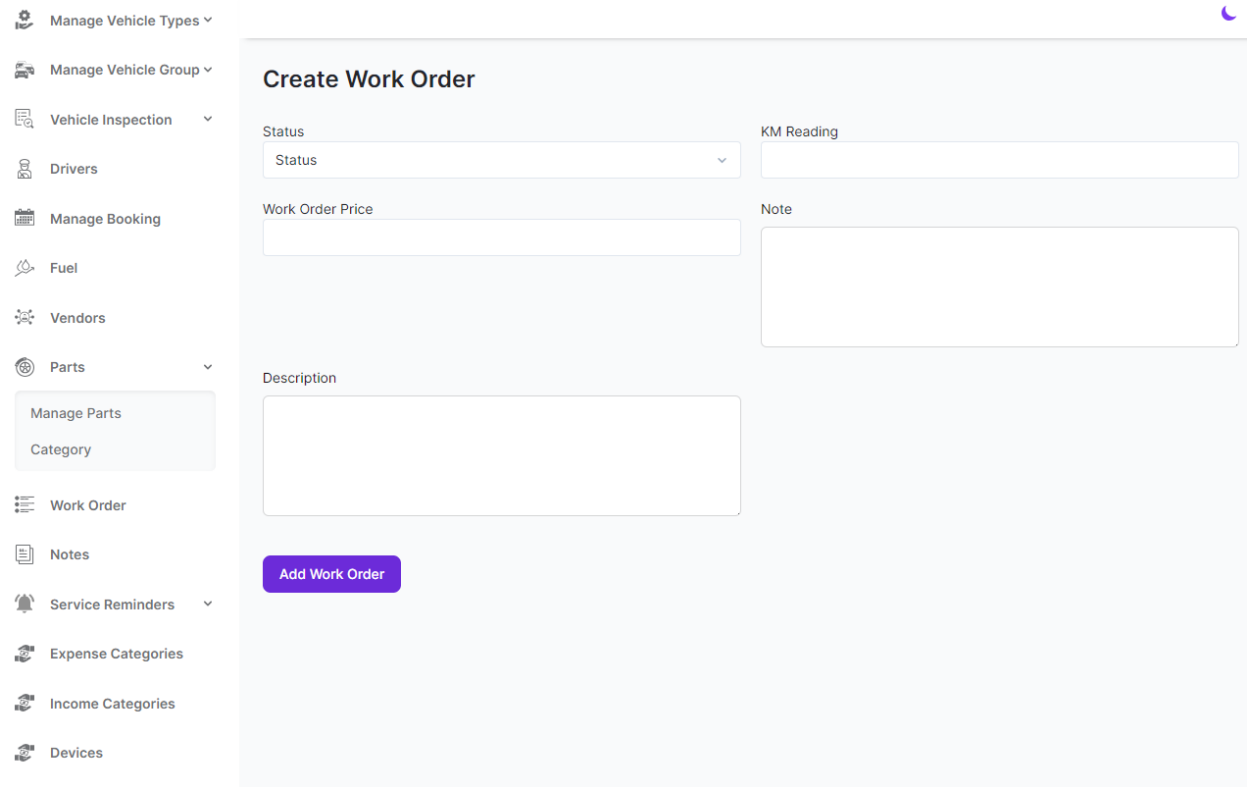
CATEGORY NAME	PART NAME	ACTION
Roller	Part	

Endpoint : GET => /api/partsCategories

This endpoint, /api/partsCategories, facilitates comprehensive access to a categorized inventory of parts. Users can seamlessly navigate through diverse parts categories, gaining a thorough overview of available components.

# Work Order

## Add Work Order:



The screenshot displays a web application interface for creating a work order. On the left is a sidebar menu with icons and labels for various system functions: Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts (with a sub-menu containing 'Manage Parts' and 'Category'), Work Order, Notes, Service Reminders, Expense Categories, Income Categories, and Devices. The 'Work Order' item is currently selected. The main content area is titled 'Create Work Order' and contains several input fields: a 'Status' dropdown menu, a 'KM Reading' text input, a 'Work Order Price' text input, a 'Note' text area, and a 'Description' text area. A purple 'Add Work Order' button is positioned at the bottom left of the form area. A small purple moon icon is visible in the top right corner of the application header.

Endpoint : POST => /api/workOrders

Edit Work Order : GET => /api/workOrders/{workOrderID}

Users have the capability to submit work orders through the designated endpoint, /api/workOrders. This streamlined interface enables efficient integration of work orders into the system, enhancing the overall workflow management process.

## All Work Orders:

The screenshot displays a web application interface for managing work orders. On the left, a sidebar lists various management options, with 'Work Order' highlighted. The main content area features a table titled 'Work Orders' and a 'Create Work Order' button. The table contains the following data:

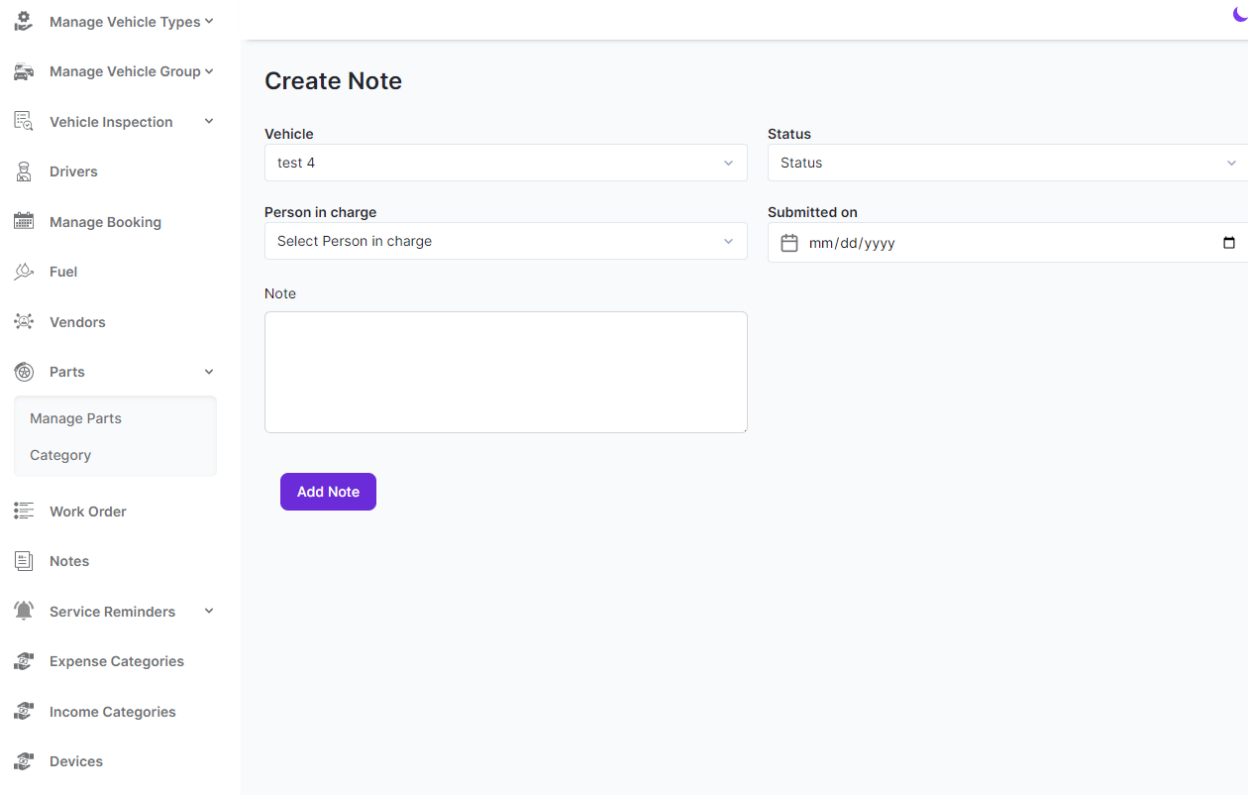
MILEAGE	STATUS	WORK ORDER PRICE	DESCRIPTION	ACTION
4587.52	ongoing	25700	test workorder description	
89654.45	ongoing	10980	test for workOrder	
55654.45	on hold	14980	test for workOrder	
3268.22	on hold	845	test worker order over api	
456456	Gas	544765	rdcbd	
345	Diesel	435	rge	

Endpoint : POST => /api/workOrders

Users have the capability to access comprehensive information pertaining to work orders by utilizing the designated endpoint, "/api/workOrders." This streamlined interface provides a systematic overview of all work orders.

# Notes

## Add Note:



The screenshot shows a web application interface for creating a note. On the left is a sidebar menu with various management options. The main content area is titled 'Create Note' and contains several input fields: 'Vehicle' (a dropdown menu with 'test 4' selected), 'Status' (a dropdown menu with 'Status' selected), 'Person in charge' (a dropdown menu with 'Select Person in charge' selected), and 'Submitted on' (a date field with a calendar icon and the placeholder 'mm/dd/yyyy'). Below these fields is a large text area for the 'Note' and a purple 'Add Note' button. The sidebar menu includes options like 'Manage Vehicle Types', 'Manage Vehicle Group', 'Vehicle Inspection', 'Drivers', 'Manage Booking', 'Fuel', 'Vendors', 'Parts', 'Work Order', 'Notes', 'Service Reminders', 'Expense Categories', 'Income Categories', and 'Devices'. The 'Notes' option is currently selected.

Endpoint : POST => /api/notes/{vehicleID}

Edit Note : PUT => /api/notes/{noteID}

Users have the capability to append pertinent notes pertaining to a specific vehicle by leveraging the dedicated endpoint, accessible through the following API route: /api/notes/{vehicleID}.



# All Notes:

Manage Vehicle Types

Manage Vehicle Group

Vehicle Inspection

Drivers

Manage Booking

Fuel

Vendors

Parts

Manage Parts

Category

Work Order

Notes

Service Reminders

Expense Categories

Income Categories

Devices

Notes

Create Note

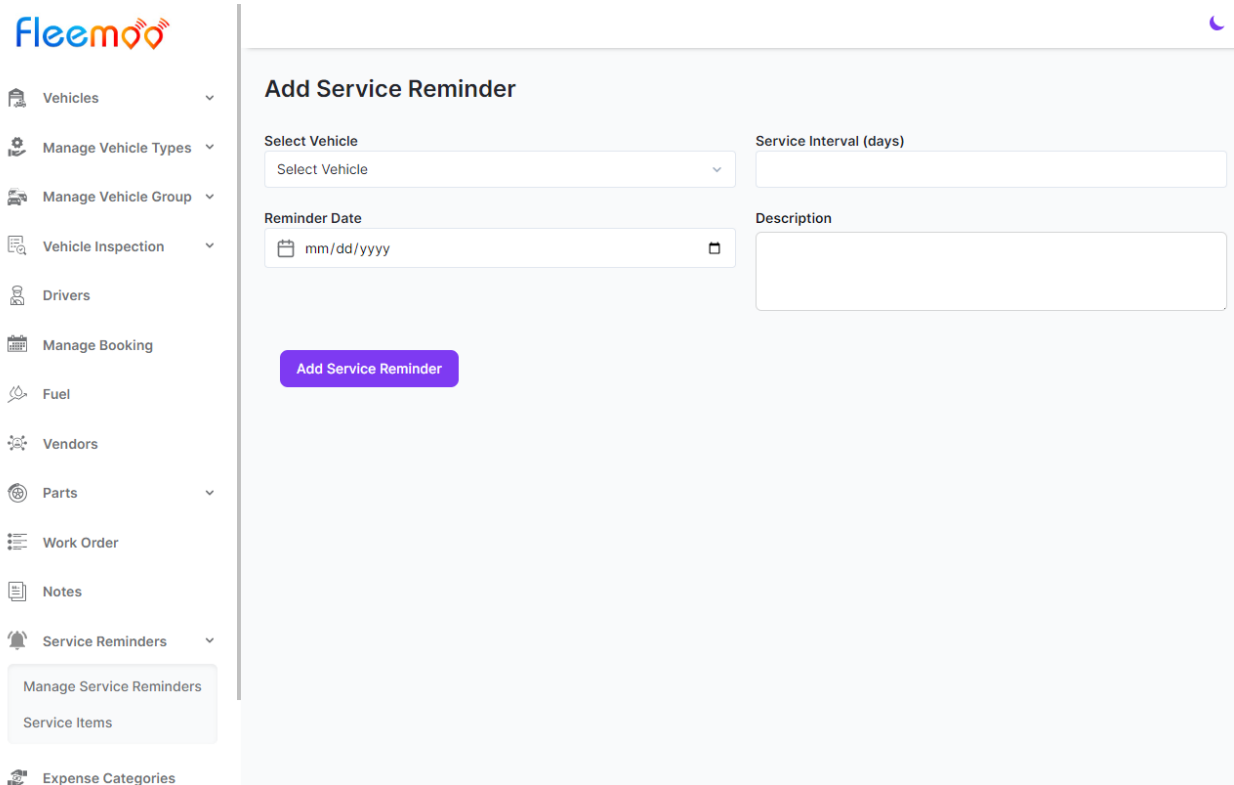
PERSON IN CHARGE	SUBMITTED ON	NOTE	STATUS	ACTION
0	2024-01-11T00:00:00Z	dfvdfdv	Gas	
0	2024-01-20T00:00:00Z	dfv	Diesel	

Endpoint : GET => /api/notes

Users can access and review all notes seamlessly by utilizing the designated endpoint /api/notes. This streamlined approach enhances user experience, providing a centralized and efficient means to retrieve comprehensive information.

# Service Reminders

Add Service Reminder:



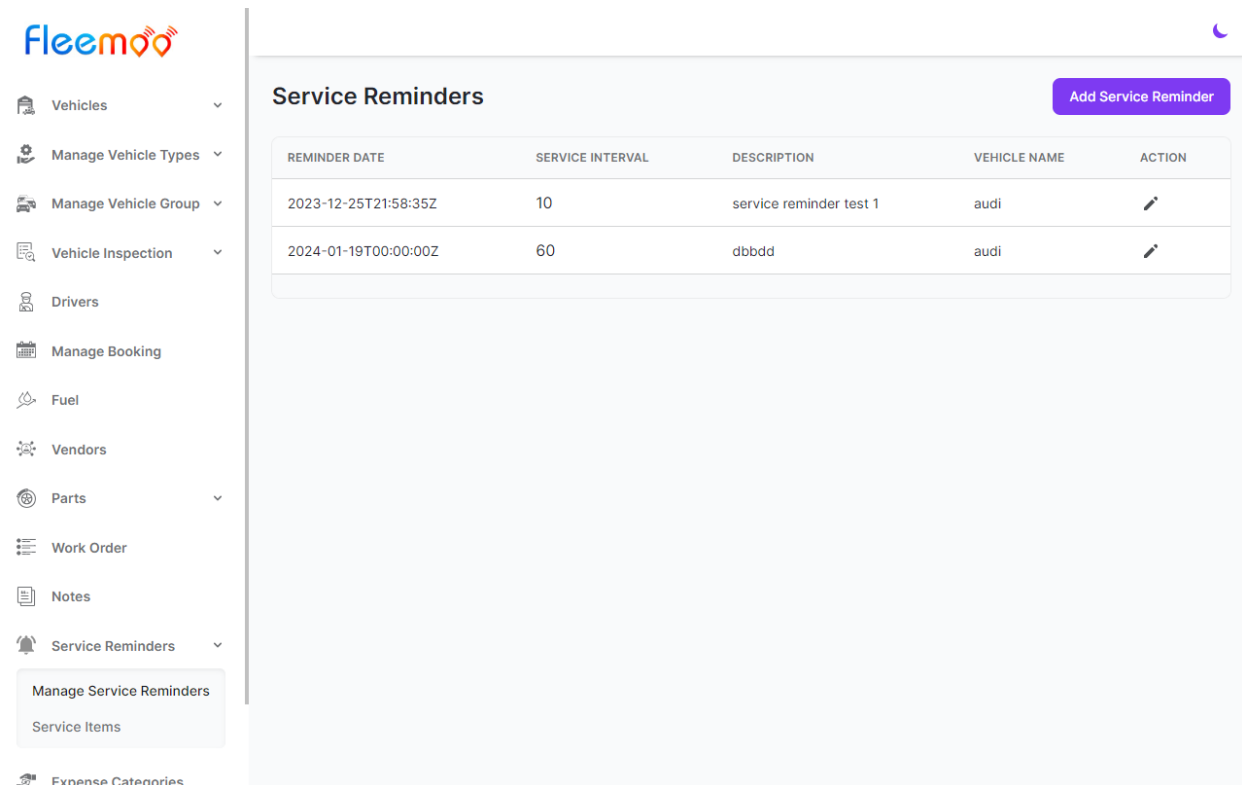
The screenshot shows the Fleemoo web application interface. On the left is a sidebar menu with icons and labels for various features: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders (highlighted), Manage Service Reminders, Service Items, and Expense Categories. The main content area is titled 'Add Service Reminder'. It contains four input fields: 'Select Vehicle' (a dropdown menu), 'Service Interval (days)' (a text input), 'Reminder Date' (a date picker showing 'mm/dd/yyyy'), and 'Description' (a text area). A purple button labeled 'Add Service Reminder' is positioned below the 'Reminder Date' field. A small purple moon icon is visible in the top right corner of the main content area.



Endpoint : POST => /api/serviceReminders/{vehicleID}

Edit Service Reminder : PUT =>  
/api/serviceReminders/{serviceReminderID}

Users have the capability to seamlessly integrate service reminders into their system by utilizing the designated endpoint: /api/serviceReminders/{vehicleID}. This sophisticated API functionality empowers users to efficiently manage and schedule service reminders for their vehicles.

## All Service Reminders:



REMINDER DATE	SERVICE INTERVAL	DESCRIPTION	VEHICLE NAME	ACTION
2023-12-25T21:58:35Z	10	service reminder test 1	audi	
2024-01-19T00:00:00Z	60	dbbdd	audi	

Endpoint : GET => /api/serviceReminders

Users can access comprehensive service reminders by utilizing the designated endpoint, /api/serviceReminders. This endpoint provides a streamlined interface for users to seamlessly view all pertinent service reminders.

## All Service Items:



- Vehicles
- Manage Vehicle Types
- Manage Vehicle Group
- Vehicle Inspection
- Drivers
- Manage Booking
- Fuel
- Vendors
- Parts
- Work Order
- Notes
- Service Reminders
  - Manage Service Reminders
  - Service Items
- Expense Categories

### Service Items

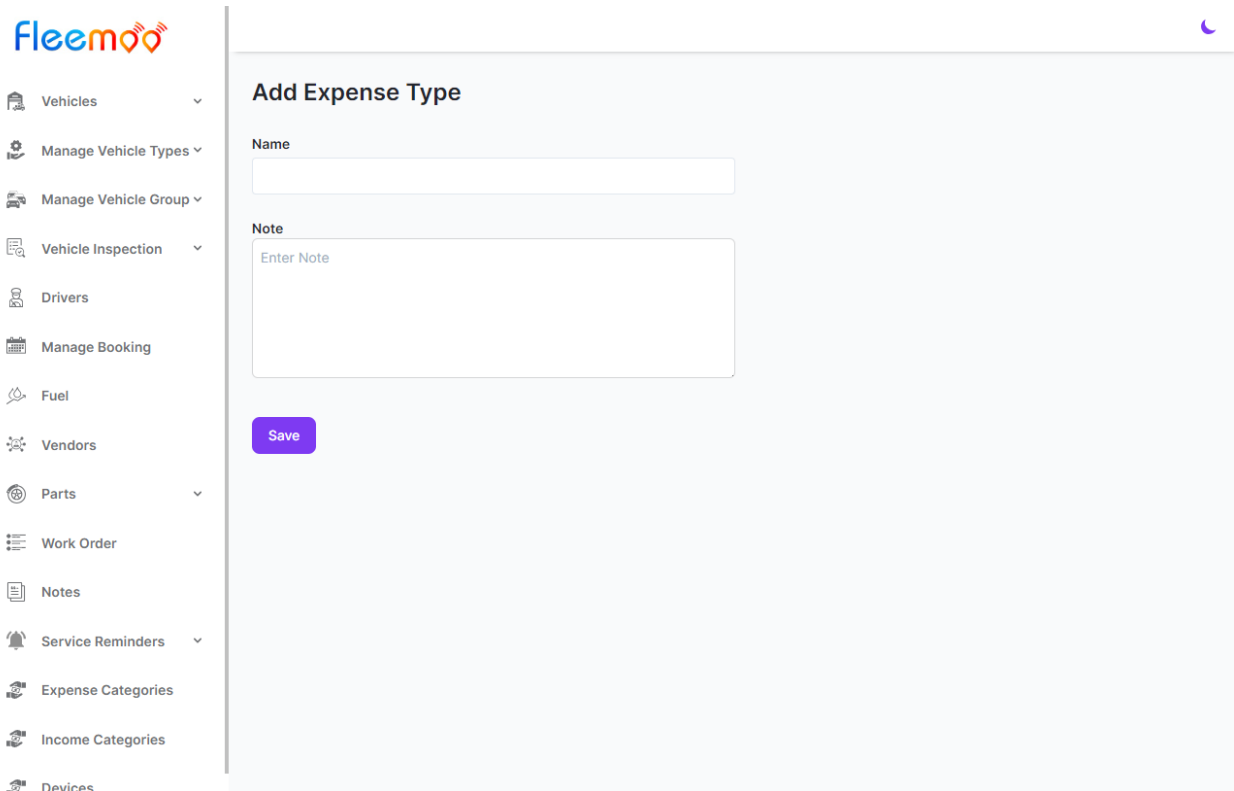
STATUS	SERVICE INTERVAL	REMINDER IN	ACTION
Gas	56975	2024-01-11T00:00:00Z	
active	56975	2023-12-03T03:33:28Z	
active	56975	2023-12-03T03:33:28Z	
on going	45890	2023-12-07T18:15:43Z	
on hold	500	2023-12-16T20:56:48Z	
Gas		2024-01-11T00:00:00Z	
Gas	20000	2024-01-13T00:00:00Z	

Endpoint : GET => /api/serviceitems

Users can access a comprehensive listing of service items by navigating to the designated endpoint, namely /api/serviceitems. This API endpoint provides a streamlined interface for users to efficiently view and retrieve detailed information regarding the available service items.

# Expense Categories

Add Expense Category:



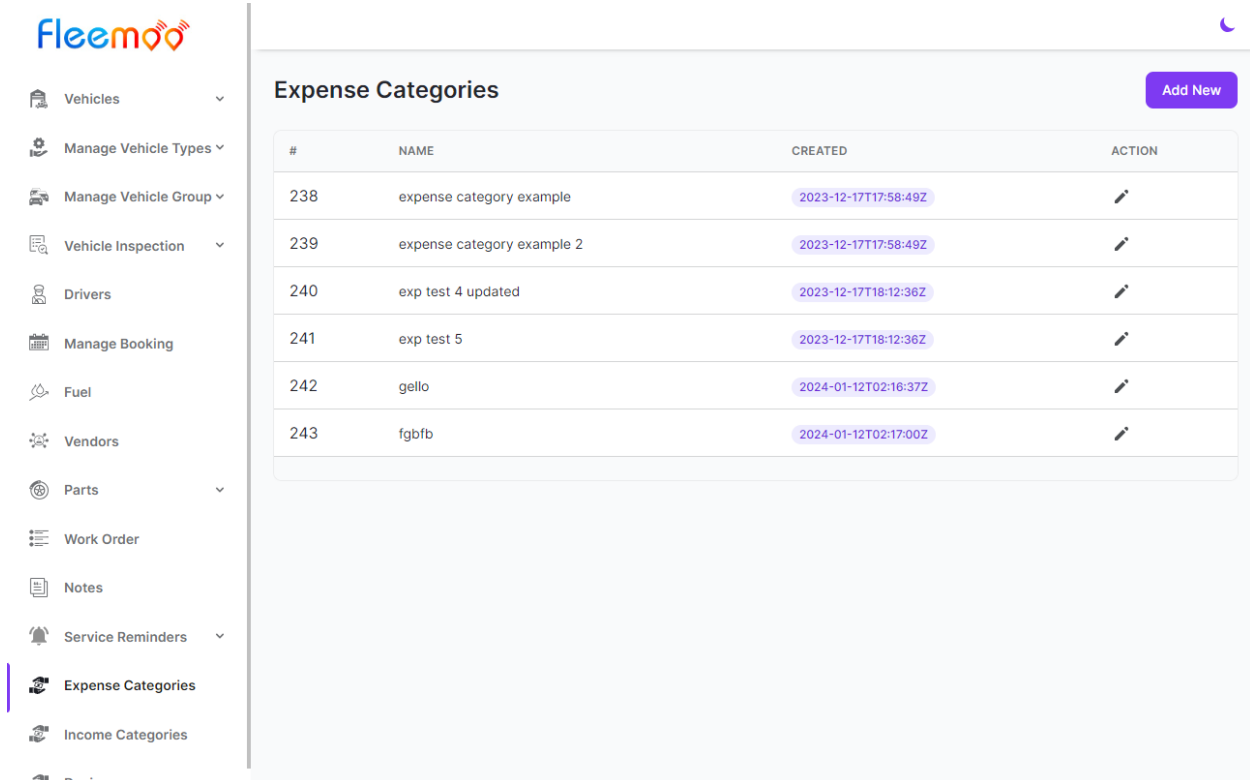
The screenshot displays the Fleemo application interface. On the left is a sidebar menu with the Fleemo logo at the top and various navigation items: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, Expense Categories, Income Categories, and Devices. The 'Expense Categories' item is highlighted. The main content area is titled 'Add Expense Type' and contains a form with two fields: 'Name' and 'Note'. The 'Name' field is a simple text input. The 'Note' field is a larger text area with a placeholder text 'Enter Note'. Below these fields is a purple 'Save' button. A small purple moon icon is visible in the top right corner of the main content area.







Endpoint : POST => /api/expenseCategories

Edit Expense Category: PUT =>  
/api/expenseCategories/{expenseCategoriesID}

Users have the capability to seamlessly incorporate expense categories into the system by utilizing the dedicated endpoint, namely /api/expenseCategories. This streamlined process ensures an efficient and organized approach to managing financial data.

## All Expense Categories:



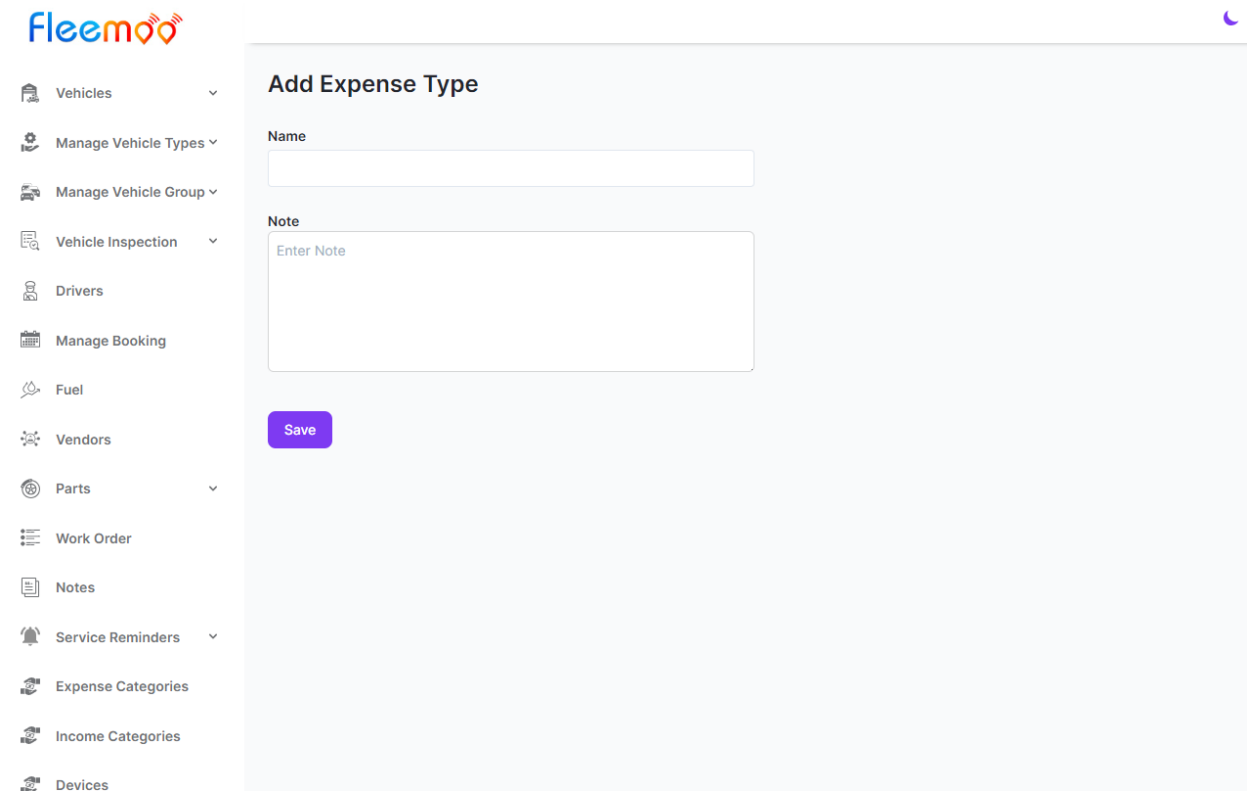
#	NAME	CREATED	ACTION
238	expense category example	2023-12-17T17:58:49Z	
239	expense category example 2	2023-12-17T17:58:49Z	
240	exp test 4 updated	2023-12-17T18:12:36Z	
241	exp test 5	2023-12-17T18:12:36Z	
242	gello	2024-01-12T02:16:37Z	
243	fgfbf	2024-01-12T02:17:00Z	

Endpoint : GET => /api/expenseCategories

Users have the capability to access a comprehensive array of expense categories by utilizing the designated endpoint, namely /api/expenseCategories. This facilitates a streamlined and efficient process, enabling users to gain a holistic view of all available expense categories within the system.

# Income Categories

Add Income Category:



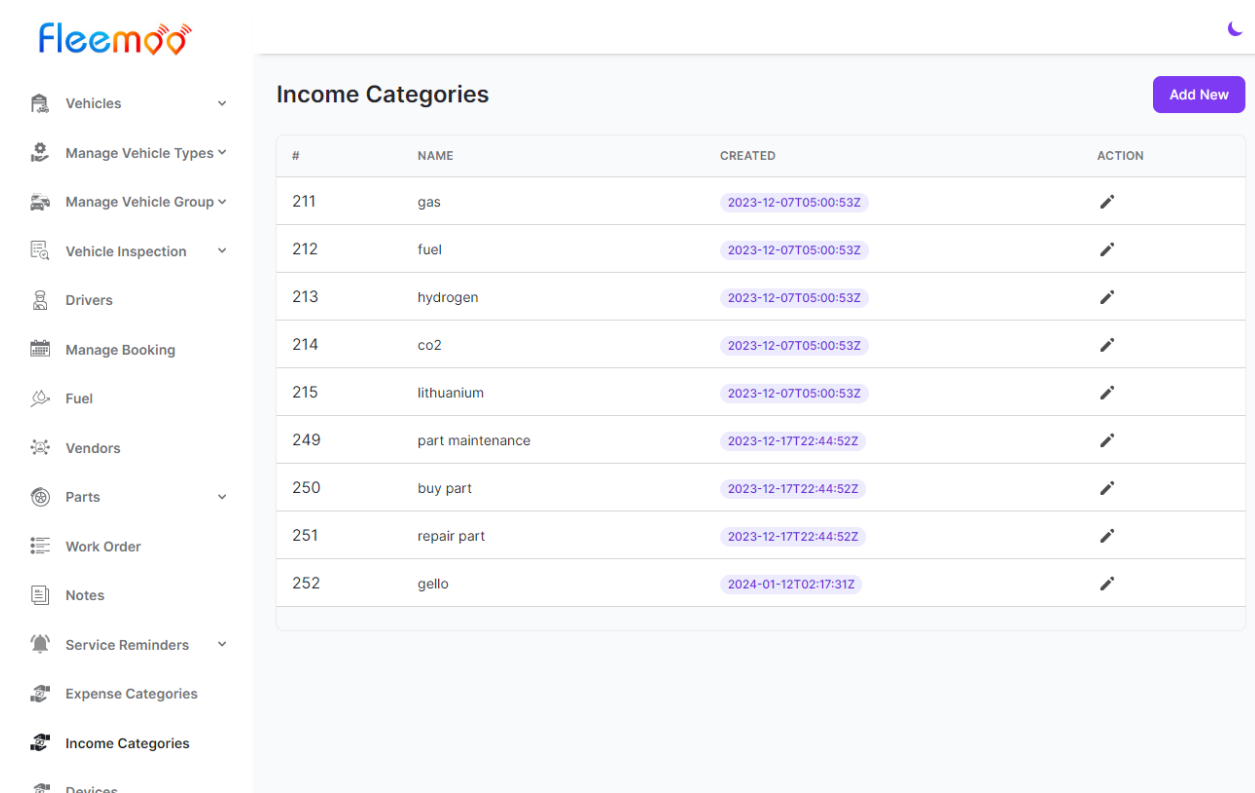
The screenshot shows the Fleemoo application interface. On the left is a sidebar menu with icons and labels for various features: Vehicles, Manage Vehicle Types, Manage Vehicle Group, Vehicle Inspection, Drivers, Manage Booking, Fuel, Vendors, Parts, Work Order, Notes, Service Reminders, Expense Categories, Income Categories, and Devices. The main content area is titled 'Add Expense Type'. It contains a 'Name' field (a text input box), a 'Note' field (a larger text area with a placeholder 'Enter Note'), and a purple 'Save' button at the bottom.










Endpoint : POST => /api/incomeCategories

Edit Income Category : PUT =>  
/api/incomeCategory/{incomeCategoryID}

Users have the capability to augment their income categories by utilizing the designated endpoint, namely /api/incomeCategories. This functionality empowers users to seamlessly integrate new income classifications into their system, enhancing the flexibility and adaptability of their financial management.

## All Income Categories:



#	NAME	CREATED	ACTION
211	gas	2023-12-07T05:00:53Z	
212	fuel	2023-12-07T05:00:53Z	
213	hydrogen	2023-12-07T05:00:53Z	
214	co2	2023-12-07T05:00:53Z	
215	lithuanium	2023-12-07T05:00:53Z	
249	part maintenance	2023-12-17T22:44:52Z	
250	buy part	2023-12-17T22:44:52Z	
251	repair part	2023-12-17T22:44:52Z	
252	gello	2024-01-12T02:17:31Z	

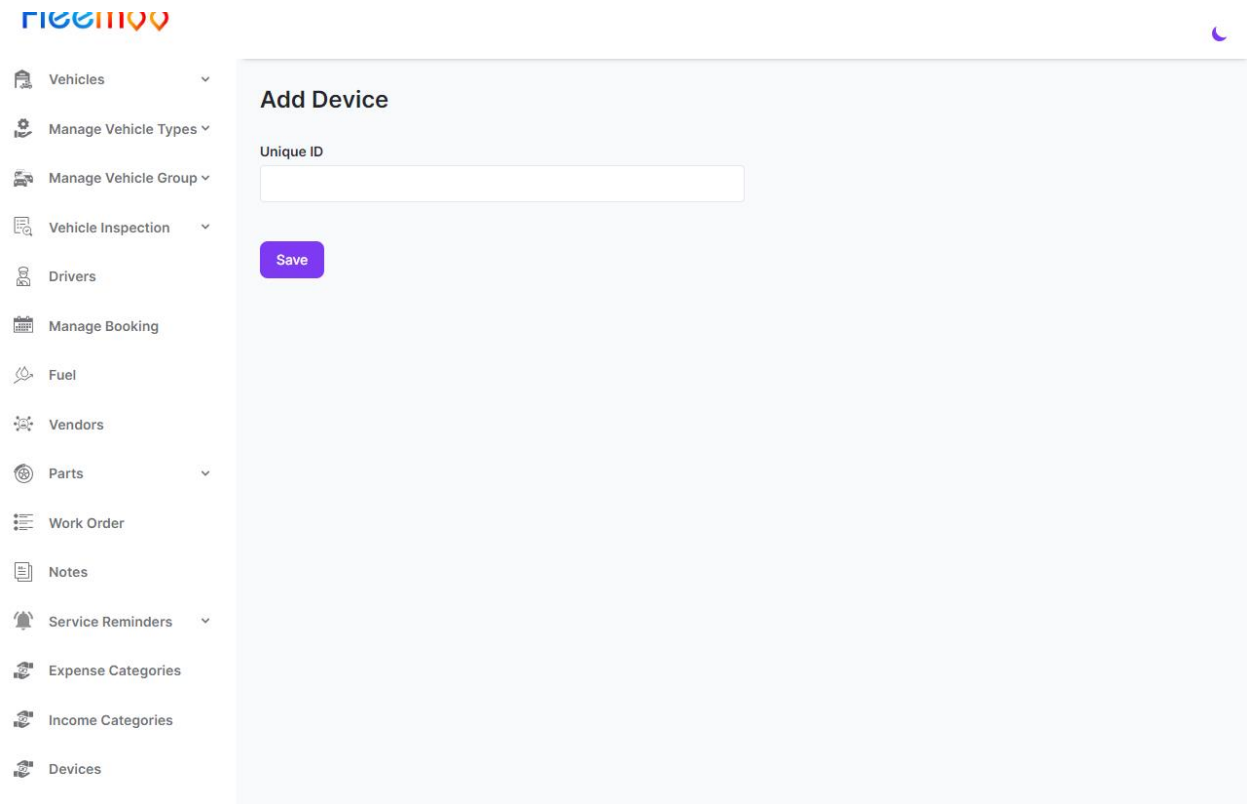
Endpoint : GET => /api/incomeCategories

Users have the capability to view income categories by utilizing the designated endpoint, /api/incomeCategories. This feature allows for a streamlined and efficient method of categorizing and managing income data within the application.



# Devices

## Add Device:



The screenshot shows a web application interface for adding a new device. On the left is a sidebar menu with various system modules, each accompanied by an icon and a dropdown arrow. The main content area is titled 'Add Device' and contains a single text input field labeled 'Unique ID'. Below the input field is a purple 'Save' button. The top of the page features the application logo and a dark theme toggle icon.

**Left Sidebar Menu:**

- Vehicles
- Manage Vehicle Types
- Manage Vehicle Group
- Vehicle Inspection
- Drivers
- Manage Booking
- Fuel
- Vendors
- Parts
- Work Order
- Notes
- Service Reminders
- Expense Categories
- Income Categories
- Devices

**Add Device Form:**

Unique ID

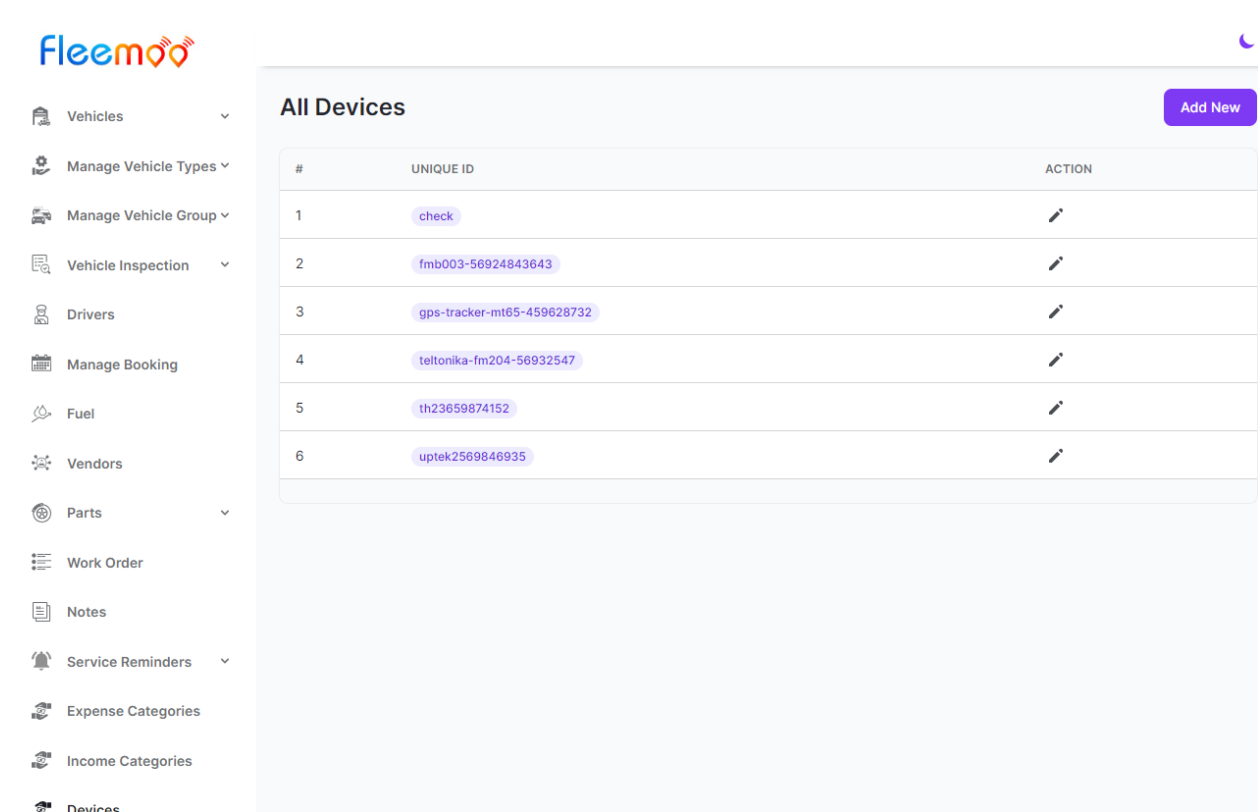
Save

Endpoint : POST => /api/devices

Edit Device: PUT => /api/devices/{deviceId}

Users have the capability to integrate devices seamlessly by leveraging the /api/devices endpoint. This pivotal functionality not only enhances the user experience but also streamlines the process of device incorporation into the system.

## All Devices:



The screenshot displays the 'All Devices' interface in the Fleemoo application. On the left is a sidebar with a navigation menu. The main area features a table titled 'All Devices' with an 'Add New' button in the top right corner. The table contains six rows, each representing a device with a number, a unique ID, and an action button.

#	UNIQUE ID	ACTION
1	check	
2	fmb003-56924843643	
3	gps-tracker-mt65-459628732	
4	teltonika-fm204-56932547	
5	th23659874152	
6	uptek2569846935	

Endpoint : GET => /api/devices

The user has the capability to access a comprehensive list of all devices by utilizing the designated endpoint "/api/devices." This API endpoint serves as a centralized gateway for users to conveniently retrieve information pertaining to various devices, facilitating a streamlined and efficient approach to device management within the system.