Every journey. One clear booking flow.

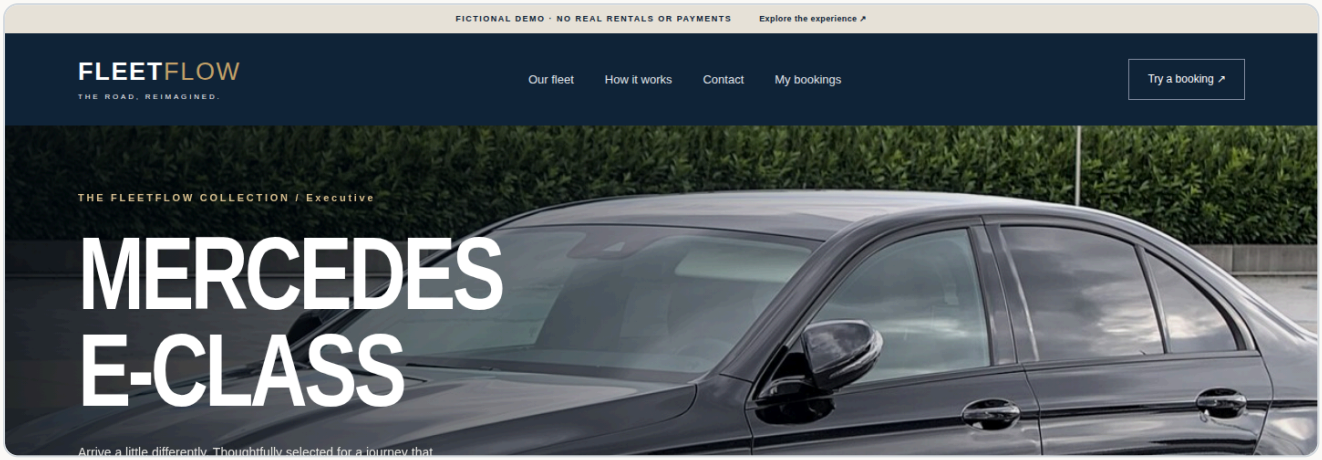
Explore the customer journey. Understand the rental operation.

> A practical guide to the FleetFlow car-rental demonstration.
> Fictional fleet. Sample reservations. No real payments.

Prepared for businesses exploring their own branded rental website and operations system.

Open the guided demonstration →

Meet FleetFlow



Actual FleetFlow demonstration screen. All records shown are samples.

FleetFlow is a demonstration of a branded car-rental website and booking application for a Ghanaian rental business. It shows how a customer can find a vehicle, review a clear rental quote, try a sample reservation and return to an account dashboard.

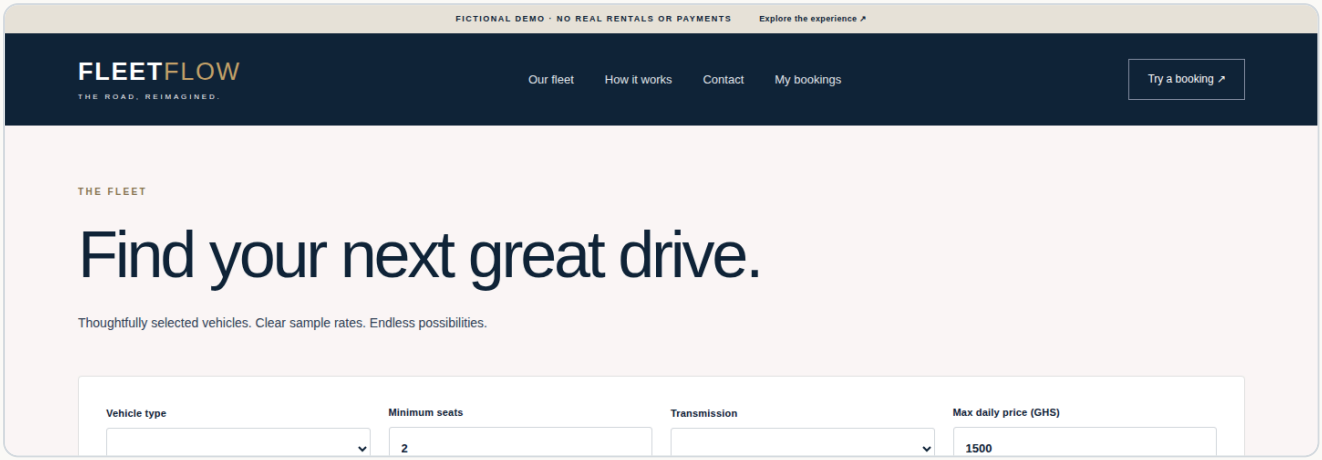
The vehicles, customers, rental rates and transactions are fictional examples. FleetFlow is not offering real vehicles for hire. Use sample details only; do not enter real identity documents, payment information or customer records.

The demonstration stands on its own. A business version can be adapted to your branding, fleet and reviewed rental policies before launch.

Try it in the demonstration

1. Open the demonstration link.
2. Browse the homepage and featured vehicles.
3. Use the guided showcase to explore the customer journey and read-only operations tour.

Choose your vehicle



Actual FleetFlow demonstration screen. All records shown are samples.

Start with the vehicle catalogue. Compare the available sample vehicle types, seating, transmission and daily rates, then use the search controls to narrow the list.

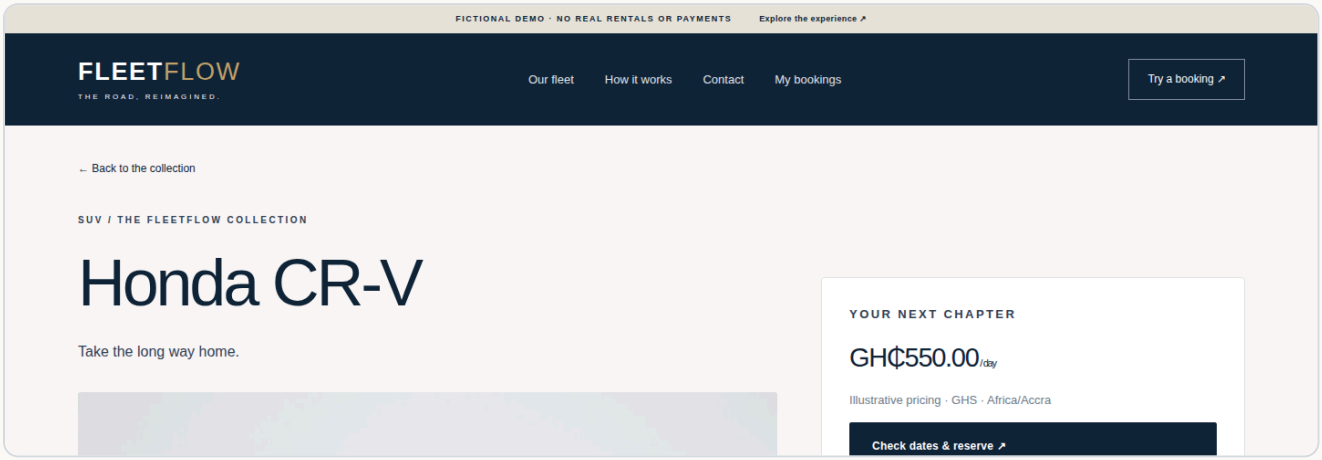
Open a vehicle to inspect its details and select your pickup and return dates. Availability depends on those dates: a vehicle being featured on the homepage is not a promise that it is free for every rental period.

The homepage automatically rotates featured vehicles every four seconds by default, with synchronised vehicle details and booking links. Three preview cards show the next vehicles. A pause control is available, and reduced-motion users receive a non-autoplaying presentation.

Try it in the demonstration

1. Filter the catalogue by vehicle type or transmission.
2. Open a matching vehicle.
3. Choose a pickup and return period and check the result.

Understand your rental quote



Actual FleetFlow demonstration screen. All records shown are samples.

Review the complete quote before reserving. The breakdown distinguishes the rental charge, selected extras and the sample refundable deposit. A deposit is not a promise of immediate refund settlement.

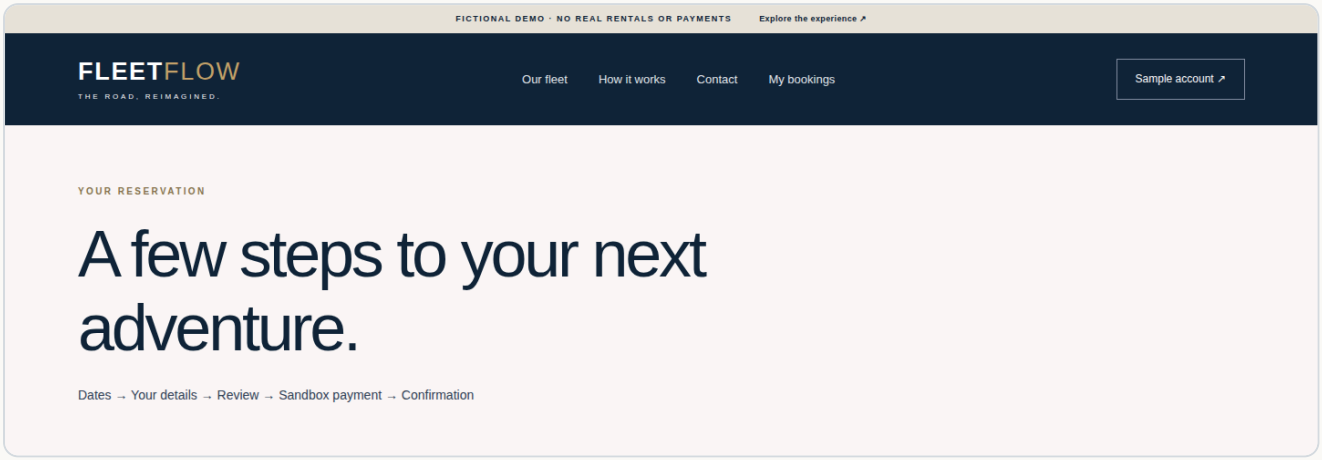
Dates and pricing are checked on the server, rather than trusting totals entered in the browser. The demo uses Ghana cedis and Ghana time. All displayed rental rates are illustrative, not an approved offer from a real rental company.

A production setup needs your actual rates, deposit terms, tax treatment, driver requirements, turnaround rules and cancellation policy.

Try it in the demonstration

1. Compare a short rental with a longer period.
2. Select an available extra.
3. Check that the breakdown changes before you continue.

Try a sample reservation



Actual FleetFlow demonstration screen. All records shown are samples.

The booking journey collects the sample details and policy acceptance needed for the demonstration. A short reservation hold protects the selected vehicle while the sample checkout is being completed.

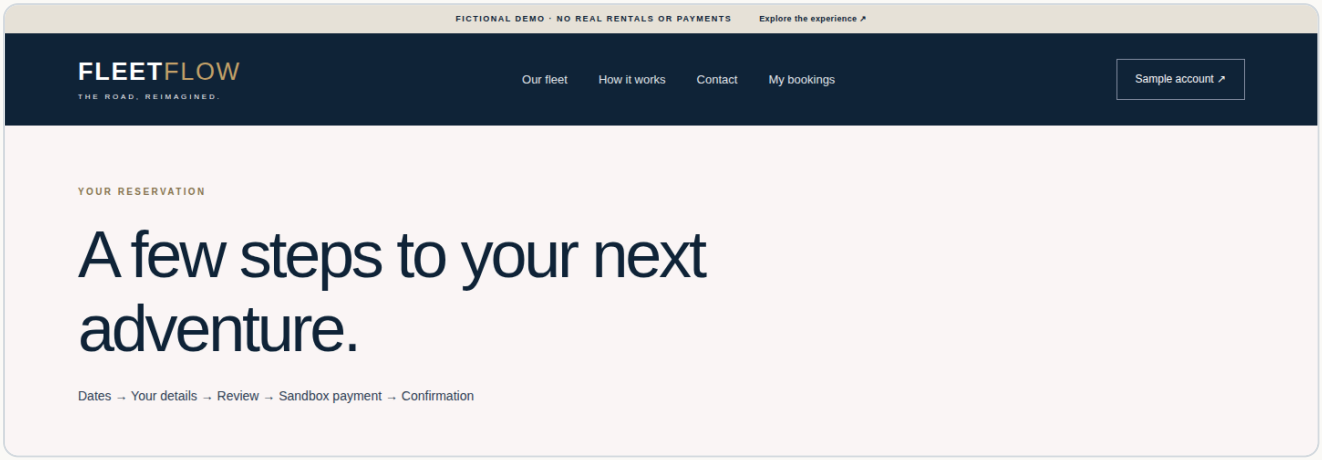
The application checks active holds, confirmed reservations and maintenance blackouts. Another customer in the same sample business cannot secure an overlapping reservation for the same vehicle. Expired holds no longer protect inventory.

Sample customer identities are provided for demonstration. They are not a production sign-up, identity-verification or password-recovery service.

Try it in the demonstration

1. Start a reservation from a vehicle record.
2. Enter fictional customer details and review the sample terms.
3. Read the quote and hold information before proceeding.

Explore checkout safely



Actual FleetFlow demonstration screen. All records shown are samples.

The available checkout is an internal payment simulator. It does not charge a card, collect MoMo funds or demonstrate a connected Paystack transaction. No real payment details are required.

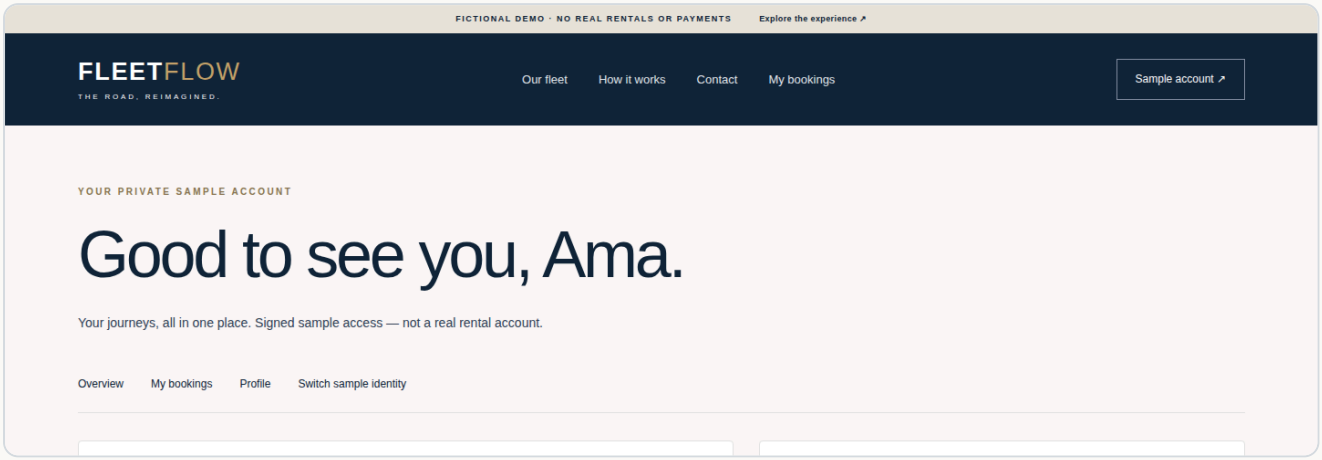
A successful simulation must pass the application's server-side checks before a booking can become confirmed. A browser success message on its own is not payment verification. Failed or expired attempts must not create a confirmed rental.

Connecting Paystack TEST checkout is a separate configuration step requiring valid test credentials and verified provider events. Live payments remain disabled until a real client has completed the required onboarding and approved launch.

Try it in the demonstration

1. Review the sample payment amount.
2. Try the available failed and successful simulation paths as documented on the screen.
3. Check the booking status in the customer account.

Return to your account



Actual FleetFlow demonstration screen. All records shown are samples.

The sample customer account brings together that customer's reservations and their status. Use it to open a booking, review the dates and view the available sample receipt.

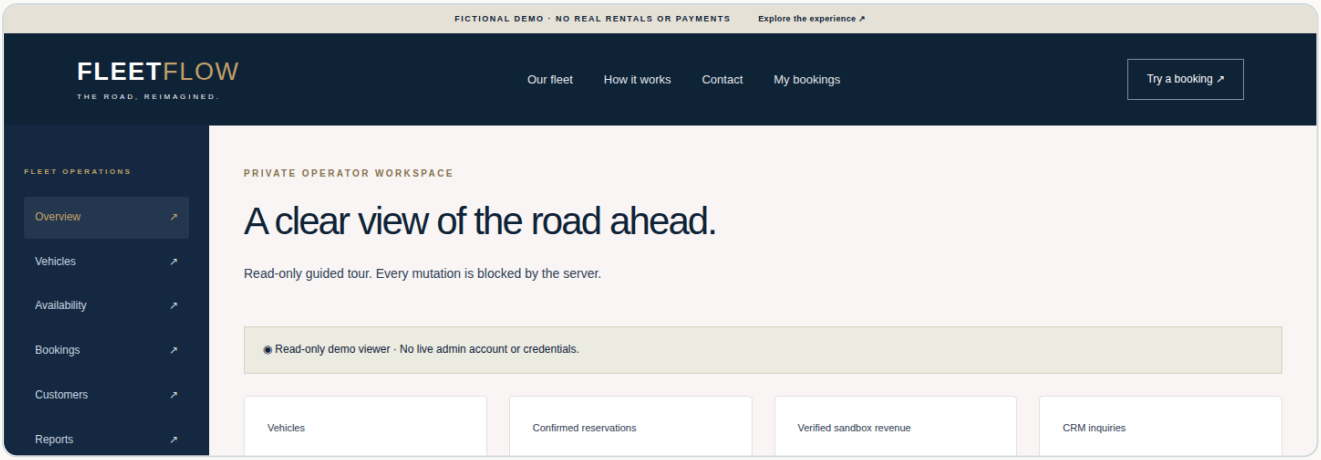
A customer must not see another customer's bookings simply by changing an address or booking identifier. Sample business workspaces are also kept separate.

Change and cancellation requests are requests for operator review. They are not an automatic refund promise. A real business must supply its approved rental and refund policies before taking bookings.

Try it in the demonstration

1. Open the customer account after the sample booking.
2. Inspect your reservation and receipt.
3. Try a supported change or cancellation request using fictional information.

See the rental operation



Actual FleetFlow demonstration screen. All records shown are samples.

The guided operations tour is read-only. It lets you inspect the shape of a rental dashboard without granting control of a real rental business or exposing privileged credentials.

Where offered, the separately labelled interactive operator sandbox is limited to fictional records in its own demo workspace. It is distinct from the default read-only tour.

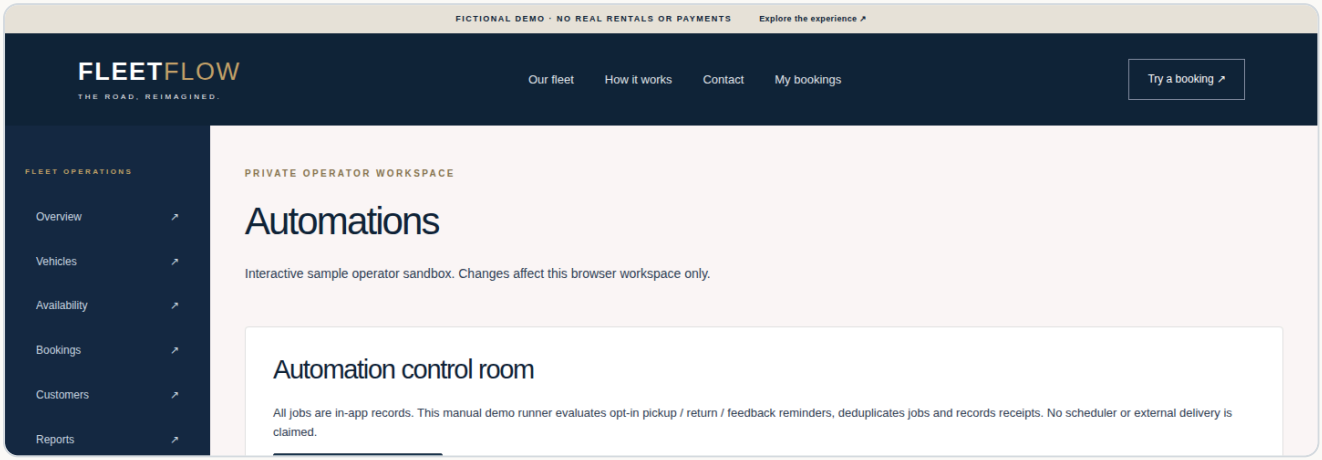
The operational demonstration covers fleet information, sample reservations, availability blocks and reporting. A production administrator needs separately configured authentication, permissions and access recovery.

In Hero Showcase, the interactive operator can select and enable slides, arrange their order, edit hero descriptions, upload desktop/mobile hero images and adjust timing. Hero-specific edits preserve ordinary vehicle pricing, catalogue images and descriptions. The default tour remains read-only.

Try it in the demonstration

1. Start with the read-only operations tour.
2. Inspect the fleet, bookings and sample reports.
3. Use an explicitly labelled interactive sandbox only if you want to try changing sample records.

Follow the automation trail



Actual FleetFlow demonstration screen. All records shown are samples.

Automation events make the workflow visible: a reservation starts, a sample checkout is processed, a status changes, or a notification task is created.

Notification delivery in the demo is simulated. An event log is not evidence that an email, SMS or WhatsApp message reached a real person. No unapproved customer messages are sent.

A live version needs approved sender accounts, consent rules, delivery monitoring, scheduled processing and tested failure handling. WhatsApp integration is not active in this demonstration.

Try it in the demonstration

1. Open the automation or notification history after a sample reservation.
2. Compare the events with the actions you performed.
3. Inspect any available retry controls without entering a real recipient.

Plan your branded version

Before launch, prepare your business name and logo; licensed vehicle photographs; fleet specifications; real rates and deposits; pickup locations; rental, cancellation and privacy terms; and the authorised staff roles.

The live implementation also needs verified account access, a payment-provider test and launch checklist, approved message senders, secure document handling where required, backups and restore testing, monitoring and a clear support process.

Not connected in this demonstration: real account registration/password recovery, Paystack checkout, email delivery and WhatsApp messaging. The demo does not include a multi-photo gallery, editable notification templates or an automatic reminder scheduler. These need separate implementation or configuration in a client version.

A functioning demo is not the same as a completed production launch. Any connected provider, legal policy or customer-data workflow must be reviewed and tested for your business. Freedom Foundry can scope that configuration separately.

To discuss a branded rental system, visit https://freedomfoundrymedia.com or contact Freedom Foundry at https://wa.me/233257037118. Opening a contact link is your choice; the demonstration does not send a message for you.

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Try it in the demonstration

1. List the features your rental business actually needs.
2. Prepare your branding, fleet and policy information.
3. Request a scoped proposal for your own launch.