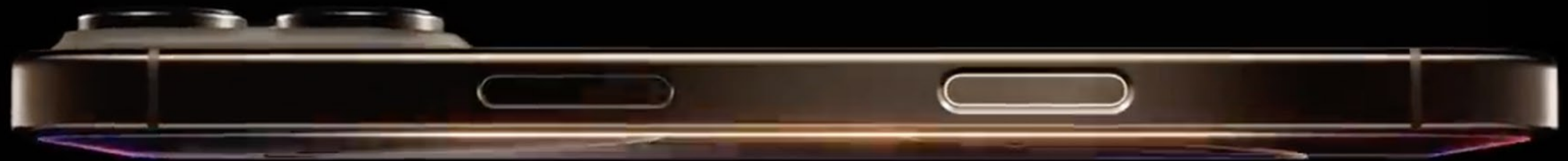


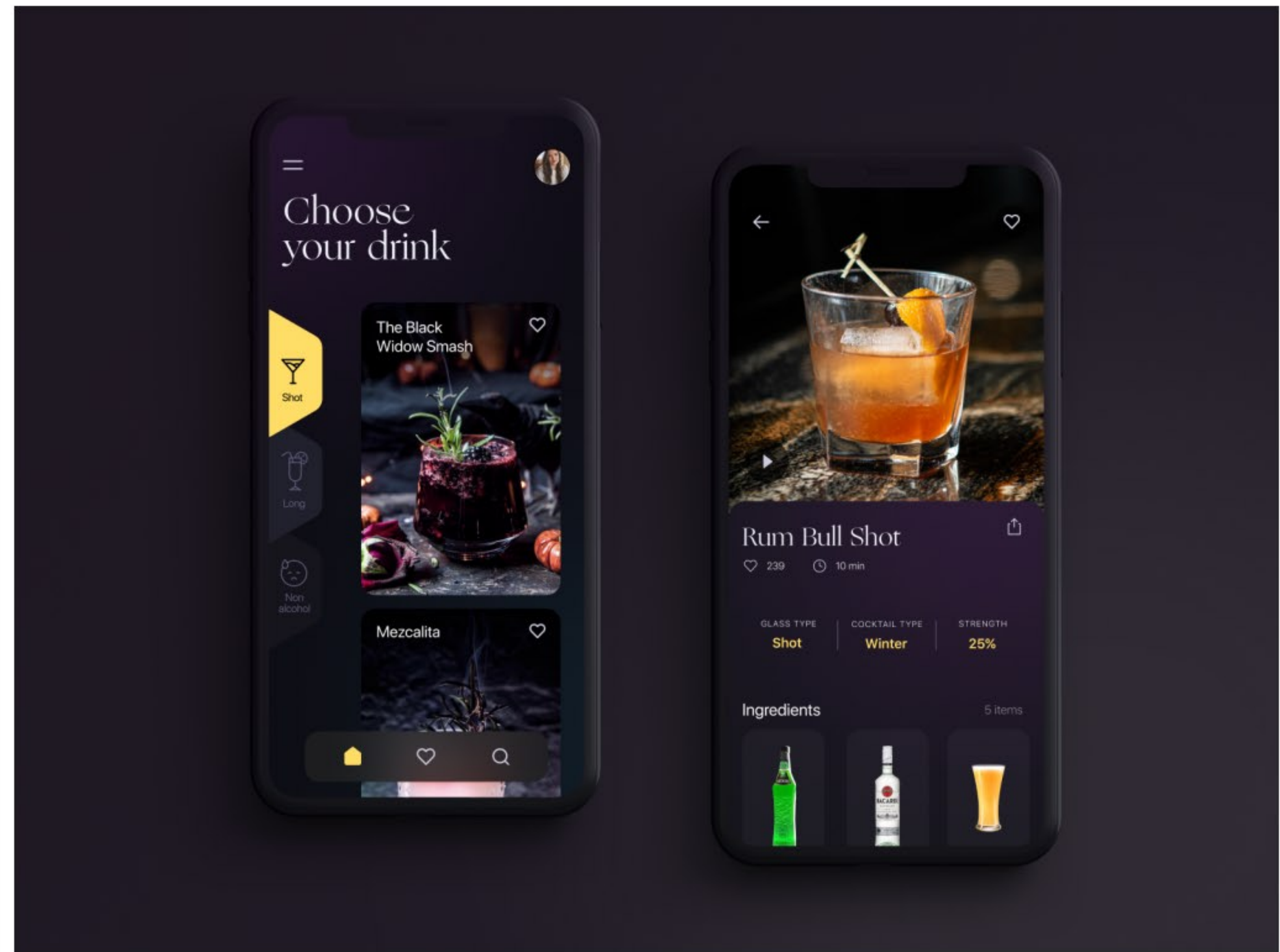
# VisualTreatment



Media Presentation for the  
**ETAP** x Hollard App Launch

**Inspiration:** Sleek, minimalist, and futuristic design akin to Apple's product launches and gamified motion design videos

# MoodBoard









# Speed

This segment captures speed as a core feature, presented through elegant visuals and minimalist motion design, much like Apple's signature product launches. The aim is to leave our audience feeling that the ETAP x Hollard app redefines the way **claims** should be handled: **quickly and effortlessly.**



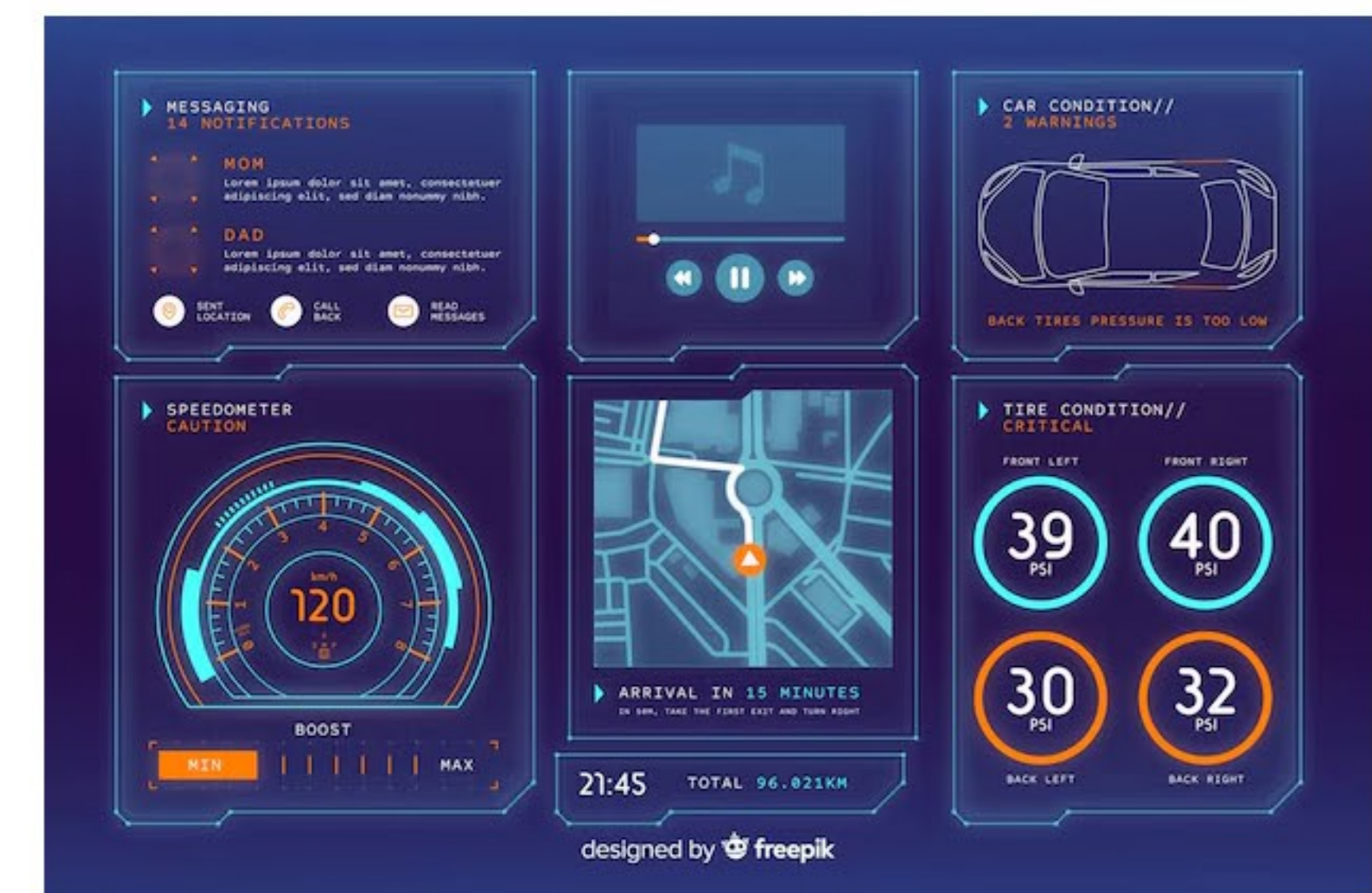
# Visualisation/Animation

A dark screen, slowly illuminated by a beams of light. A stylized **ETAP** Hollard app interface appears on a sleek screen. We way have an animated digital counter. The camera smoothly pans across the screen, revealing the claims process (whilst the countdown happens):

1. Claim Submission
2. Instant Verification (loss and Pre-loss assesments)
3. Approval
4. Payment Confirmation

Each step animates with fluid transitions, enhanced by a futuristic UI with holographic effects, representing an elegant, streamlined user experience.

**Music:** Deep, resonant sound, like a heartbeat accelerating, setting a pace for what's about to happen leading up to Upbeat and progressive background sound, building momentum, syncing with the visual.





# Fun :Safe Driving Leaderboard

This segment showcases the competitive and rewarding nature of the **ETAP** Hollard app's gamification feature, merging friendly competition with safe driving, all wrapped in a visually striking visuals.

It turns safe driving into a fun, interactive experience. The visuals keep the focus on the app's leaderboard and progress tracking, while building excitement around the idea of earning points and rising through the ranks.



# Visualisation/Animation

Glowing outline of the app begins to form as the camera moves into position.

The leaderboard zooms in (comes in view), highlighting animated avatars of friends, points, and safe driving statistics.

A stylised interface shows their driving scores updating in real-time as they rise or drop in ranks, (Friends' names and profile avatars animate, climbing and shifting positions on the leaderboard) with playful animation of confetti bursts happening at milestones and rank advancements.

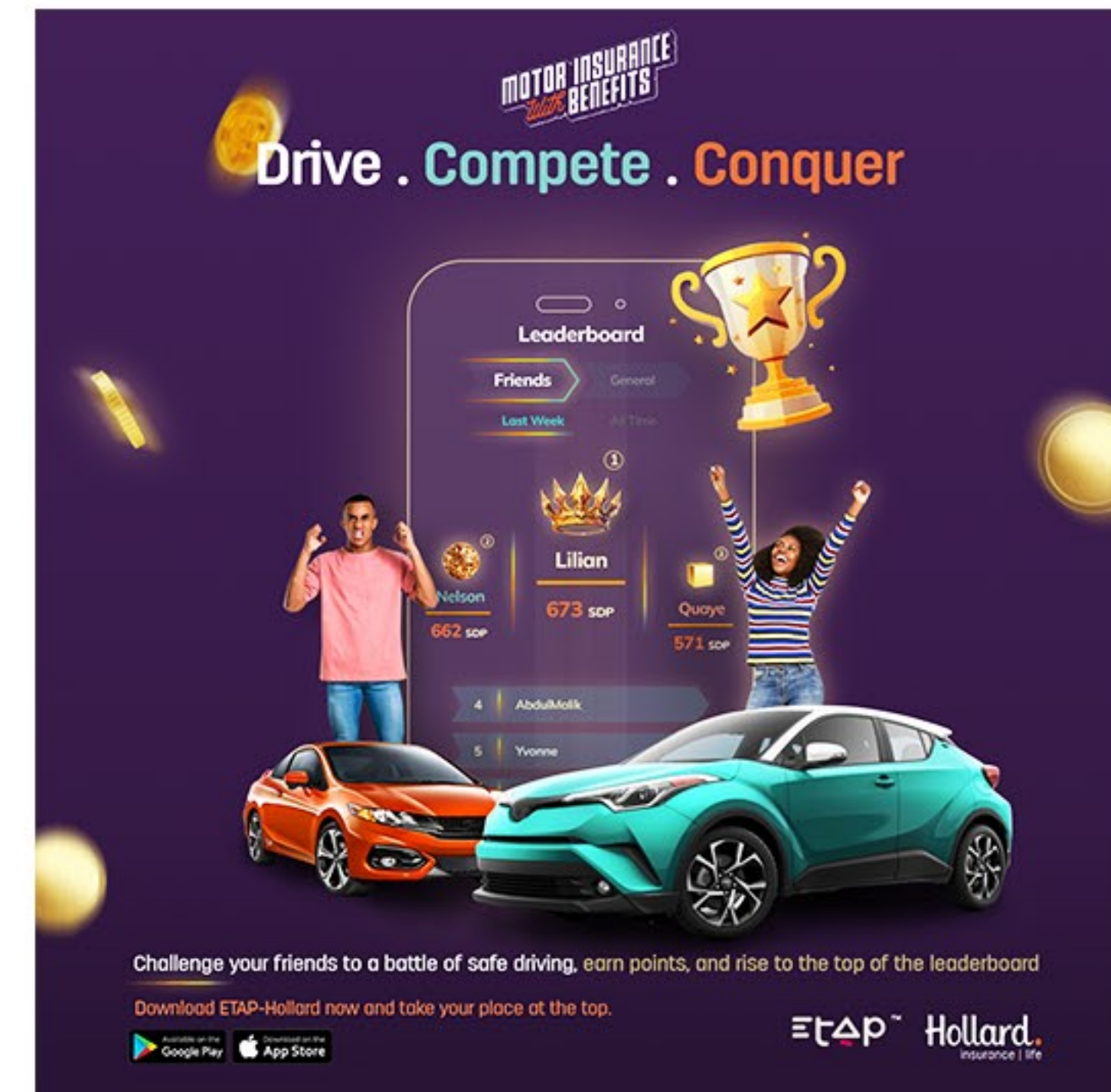
This style is reminiscent of holographic game animations

## Social Sharing and Badges:

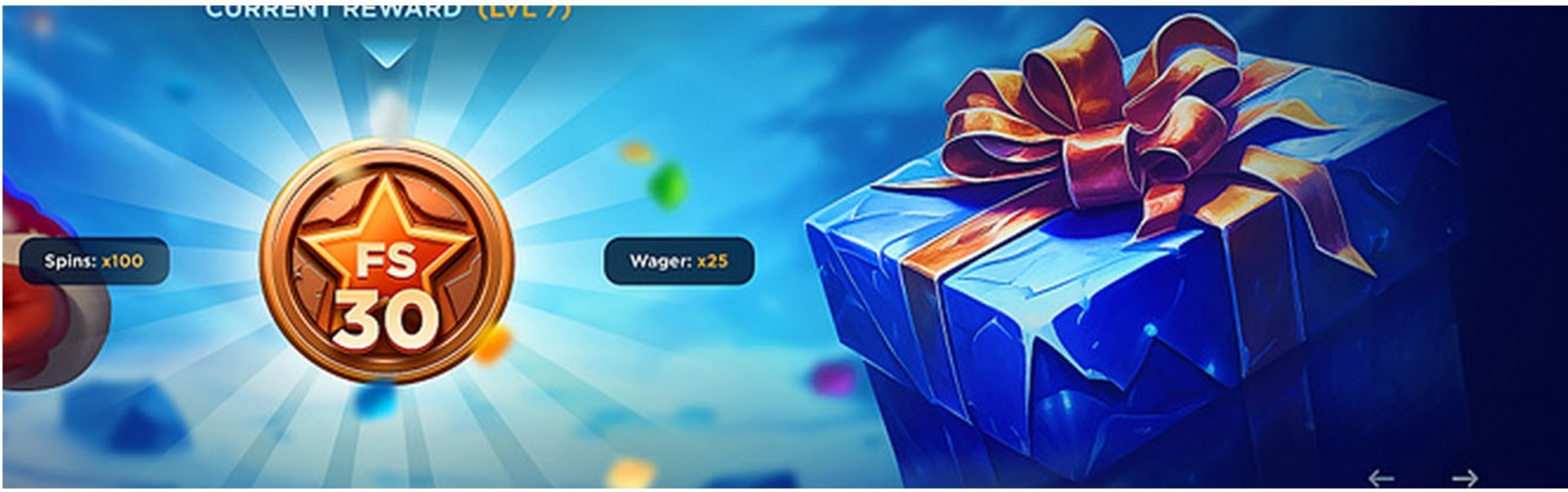
Badges and achievements that drivers can earn are displayed. Golden trophies appear for milestones. Gold coins (SDP Currency) may also drop.

Seamless option to share accomplishments via social media, with sleek animations highlighting a driver's latest achievements can be employed.

**Music:** Playful upbeat and rhythmic stomp music, adding a sense of friendly competition.









# Transparency

## :Driving Metrics

This segment showcases clean animations and real-time metrics that reinforce the app's commitment to providing users with actionable insights for safer driving. Think Clarity and Control at you finger tips



# Real-Time Driving Metrics Reveal

Scene opens on an animated phone with the app interface in view. Camera zooms in to reveal a car in motion on a stylzed map (see image on the right). Each driving metric (**Accelerating, Phone Handling, Braking, Speeding, and Cornering**) pops up with sfx in an interesting manner.

Each metric has a sleek, circular gold ring with smooth animations indicating real-time changes as if the user is on a live drive.

# Safe Driving Points(SDP) Visualisation

Each time a good driving action is registered, a small, satisfying animation appears where the scores are recorded—like a spark of glowing light or burst of glowing/ golding shapes with corresponding sfx. The Safe Driving Points are animated daintily, scaling up, before they scales down and fizzle out

# Travel Route Mapping

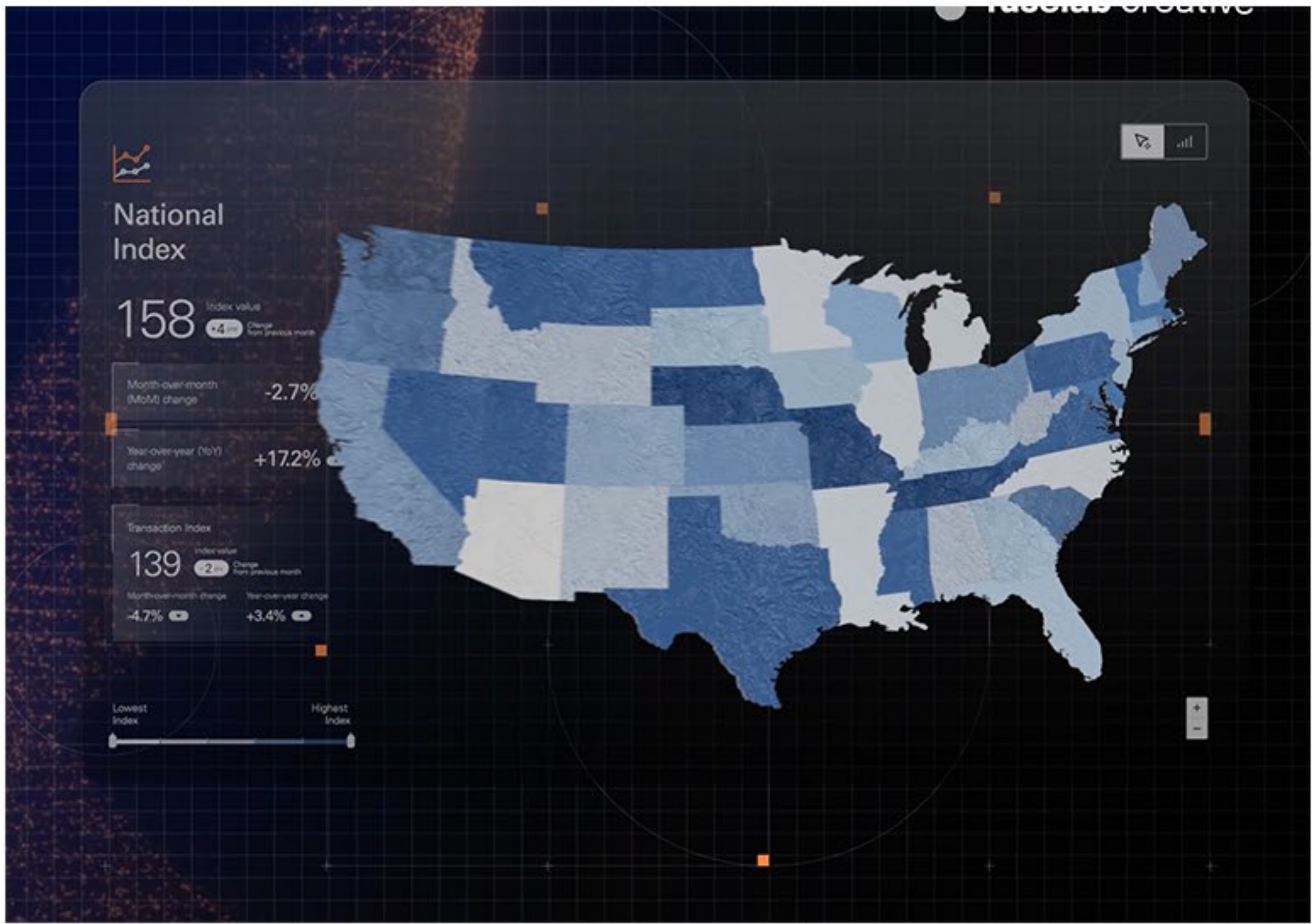
The camera moves to show a beautiful map in the app. It displays recent trips, traced in glowing paths that connect point A to point B. An iconic car drives along this path showing the routes taken including pulsing markers indicating specific behaviors along the way (with sfx)—gentle braking points, safe cornering spots, or areas where speeding was reduced, making the journey on map an interactive, visual diary.



“

The screen displays a summary of the total “Safe Driving Score” and breakdown by individual metrics, all in an aesthetically minimalist design with gradients and soft glows. Each element pulses gently, reinforcing a sense of clarity and control.





**Best Taxi Booking**

Share Taxi: Share your location. Watch the movement of friends. Electro cars.

Use Taxi With Friends: We have created a new application system. All app can be used with friends.

Share App

9:41  
Searingtown  
Manhasset Hills  
Herricks  
North New Hyde Park  
New Hyde Park  
Garden City Park  
Mineola  
Stewart Manor  
Franklin Square  
Garden City South  
West  
Malverne  
Northbrook  
Rocky Center  
9:42  
Shared \$35.50 9:51  
Standard \$5

1243  
Stop



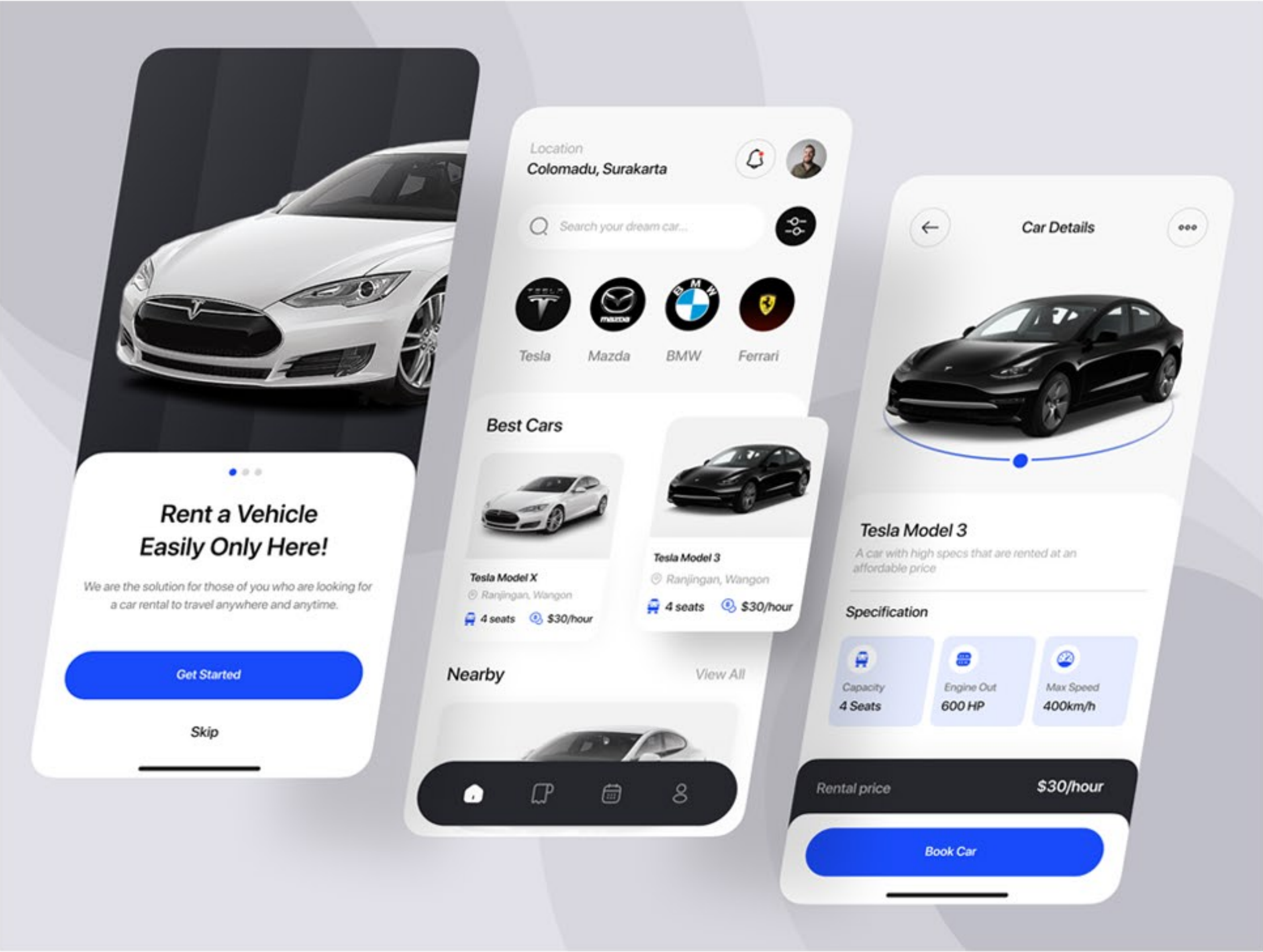
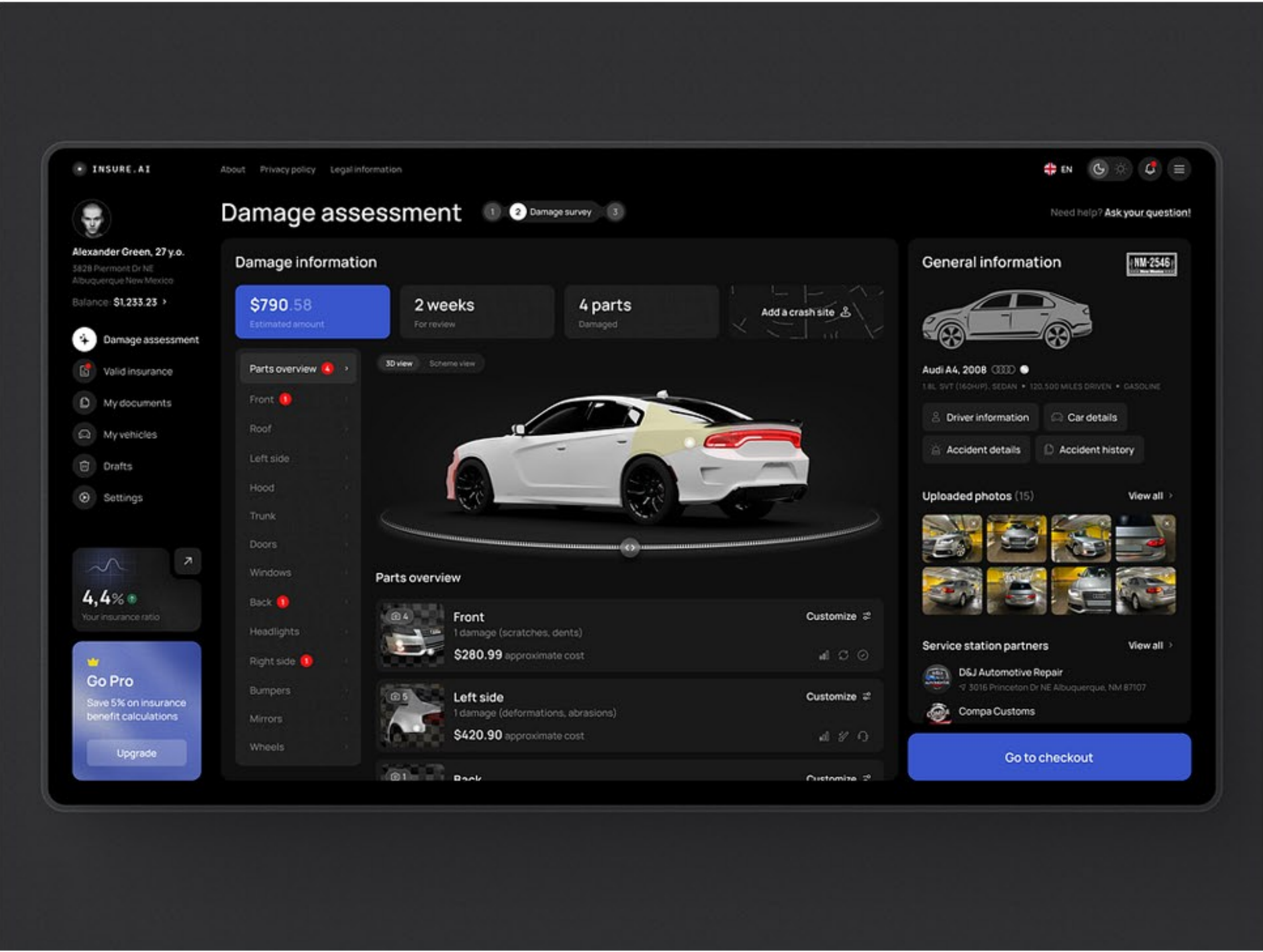


# Flexibility

:Flexible coverage

This segment captures flexibility by presenting various lifestyle needs and using sleek app animations to highlight adaptable coverage options. Each choice feels effortless, emphasizing the idea that motor insurance should adapt to the user's unique needs.







## Dynamic Period Selection animation

Scene opens up to icons of the coverage periods ie. Weekly, Monthly, bi-yearly & yearly, pulsating. All icons merge into one and morphing into a phone. This accompany by a burst of shapes etc

## Lifestyle-Based visuals

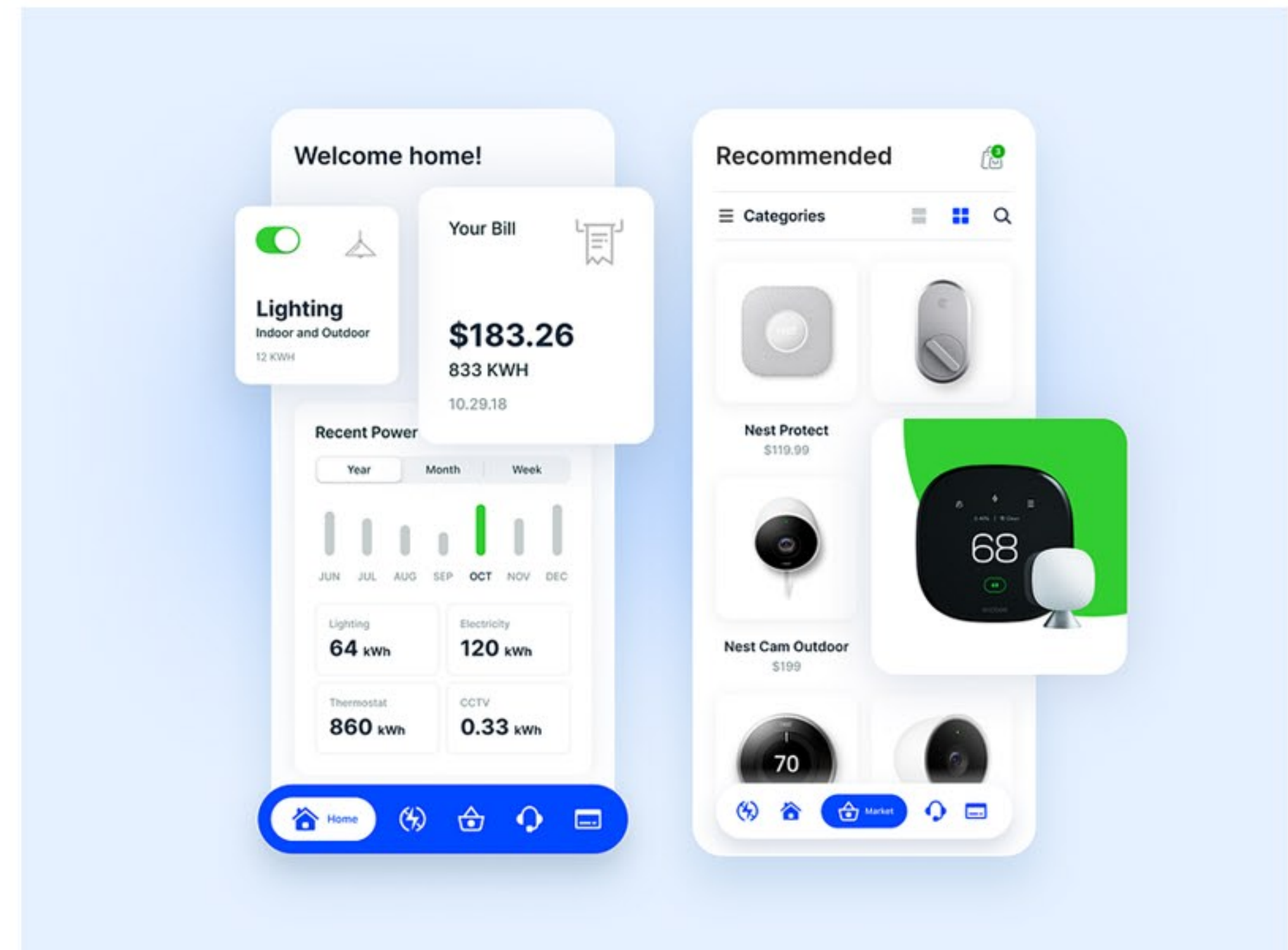
The screen transitions to the app interface showing a user-friendly drop down menu, which allows easy switching between Weekly, Monthly, bi-yearly and Yearly coverage options. As the user slides to each option, a simple animation showcases how the coverage period adapts in real time, with each selection smoothly highlighted.

**Weekly:** A young professional in anew city needing short-term coverage for work trips.

**Monthly:** A family planning a road trip, with visuals of kids , emphasizing periodic use.

**Bi-yearly & Yearly:** A serene smooth animation of season sugesting uninterrupted coverage.

A hand effortlessly taps through process within the app. Smooth animations confirm the period selection, and a glowing checkmark appears, symbolizing instant coverage without delays. The visuals zoom out to show a series of cars, each displaying the coverage option above it, all tailored to their specific timelines.





# Reward :Points Redemption

This segment highlights the joy of rewards showing how the **ETAP** Hollard app appreciates safe driving by offering users a rich selection of rewards.



## Accumulated points animation

Phone is animated into scene. All points from metrics come together to reveal the accumulated driving score. The driving score is circled by a glowing gold ring and all the metrics icons are pulsating around it, glowing.

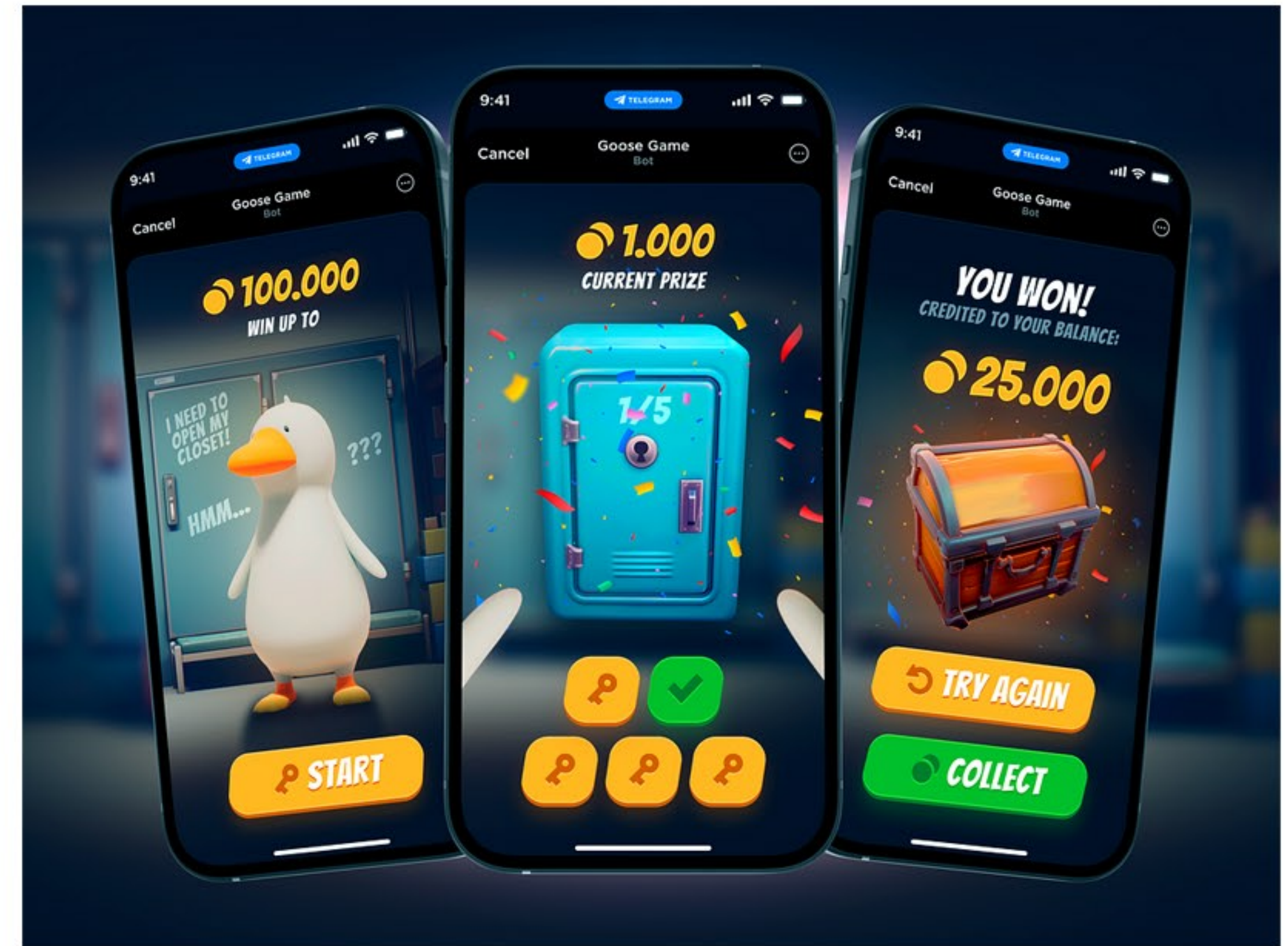
## Reward reveal /Redemption process

Camera zooms out to reveal a vibrant in-app rewards section within the app, where over 500 store logos(representing partner stores, all available for redemption) are displayed in a stylish grid layout.

Camera zooms back to show a smooth, quick redemption process where the one can browse through partner stores and redeem points with a single tap. Minimalistic icons of shopping bags, discount tags, and vouchers appear in an elegant animation to reinforce the simplicity of redeeming rewards.

When a partnerstore is clicked/ tapped, animated gift boxes gently float out of stores towards camera glowing brightly, representing available rewards.

Camera closes up on a few selected animated gift boxes from the rewards section. Each gift box opens with a soft glow, revealing various rewards—a Melcomm voucher, fuel discounts, a Lotus voucher, a retail gift card, **ETAP** Merch—shimmering with elegance (holographic style).

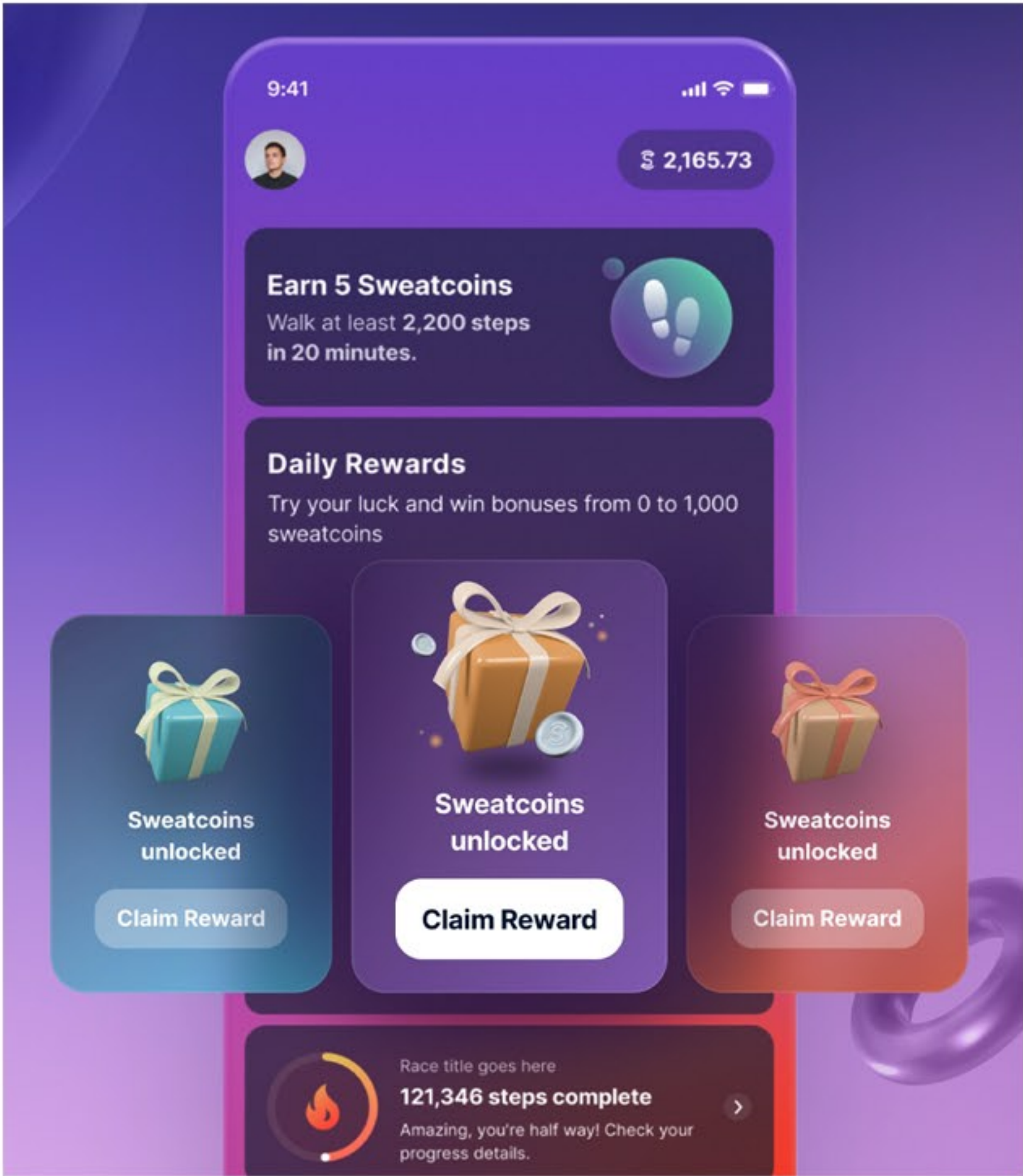


“

Rewarding your journey, every mile of the way

- With ETAP Hollard, every mile safely driven becomes a reward waiting to be discovered







# Assistance

:Crash Detection/  
Emergency Services

This segment conveys **ETAP** Holland's dedication to user safety and assurance with minimalistic visuals and calm animations, evoking the reliability and peace of mind associated with life-saving technology. The feature's functionality and the sense of immediate support reinforce the importance of protection in every situation



## Dynamic Period Selection animation

A pulsing light morphs into a glowing stylised 3d car. The 3d car experiences an exaggerated shock, with a quick flash, symbolizing an accident impact. Immediately, the app interface appears, softly illuminated, showcasing the “Emergency” feature button on screen.

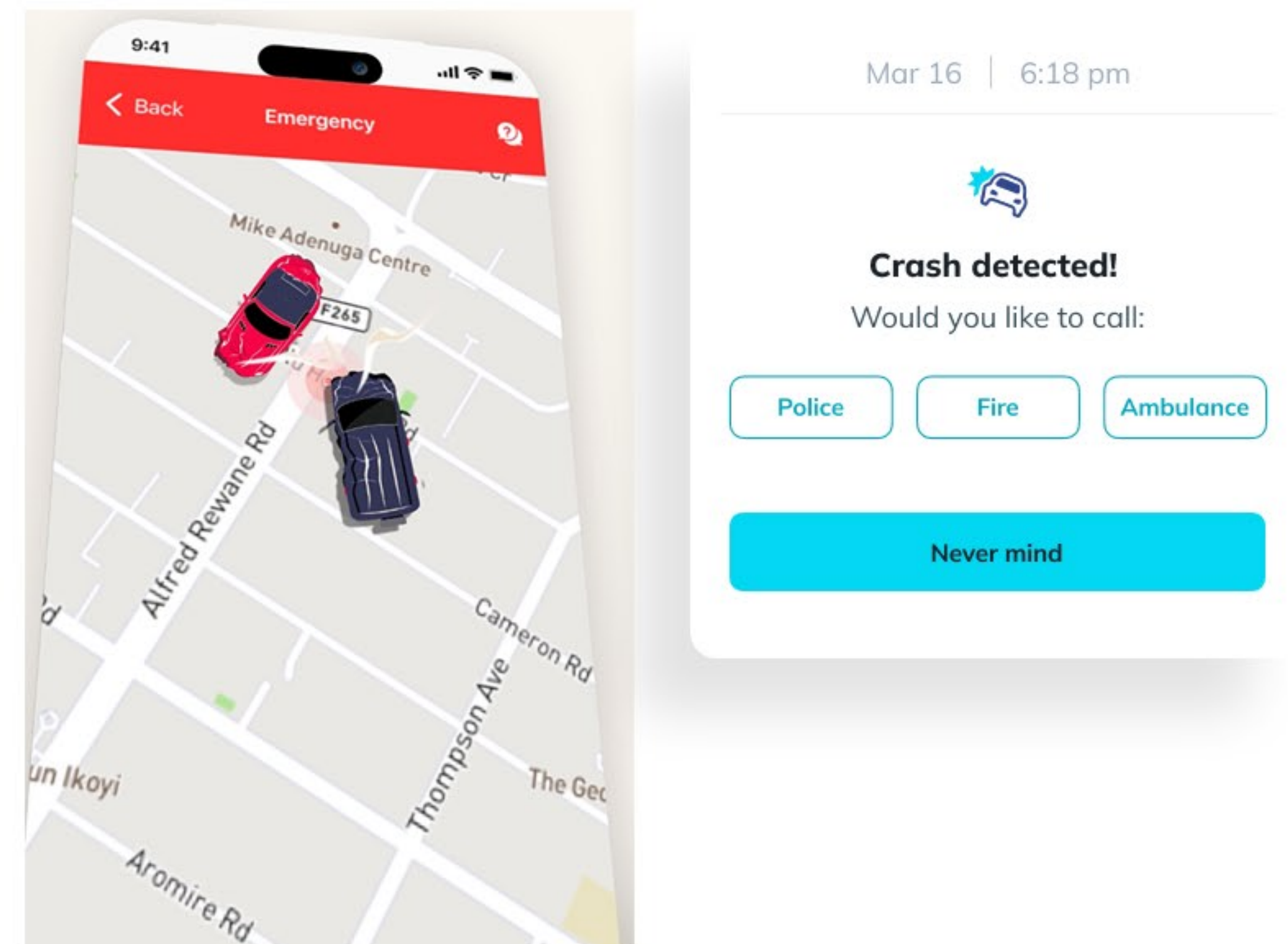
## Lifestyle-Based visuals

The interface shows a visual alert indicating that the app has detected a crash. Text notification appears: "Crash detected." The screen splits, showing the app initiating a call automatically after a very short wait period (secs), seamlessly connecting with emergency services.

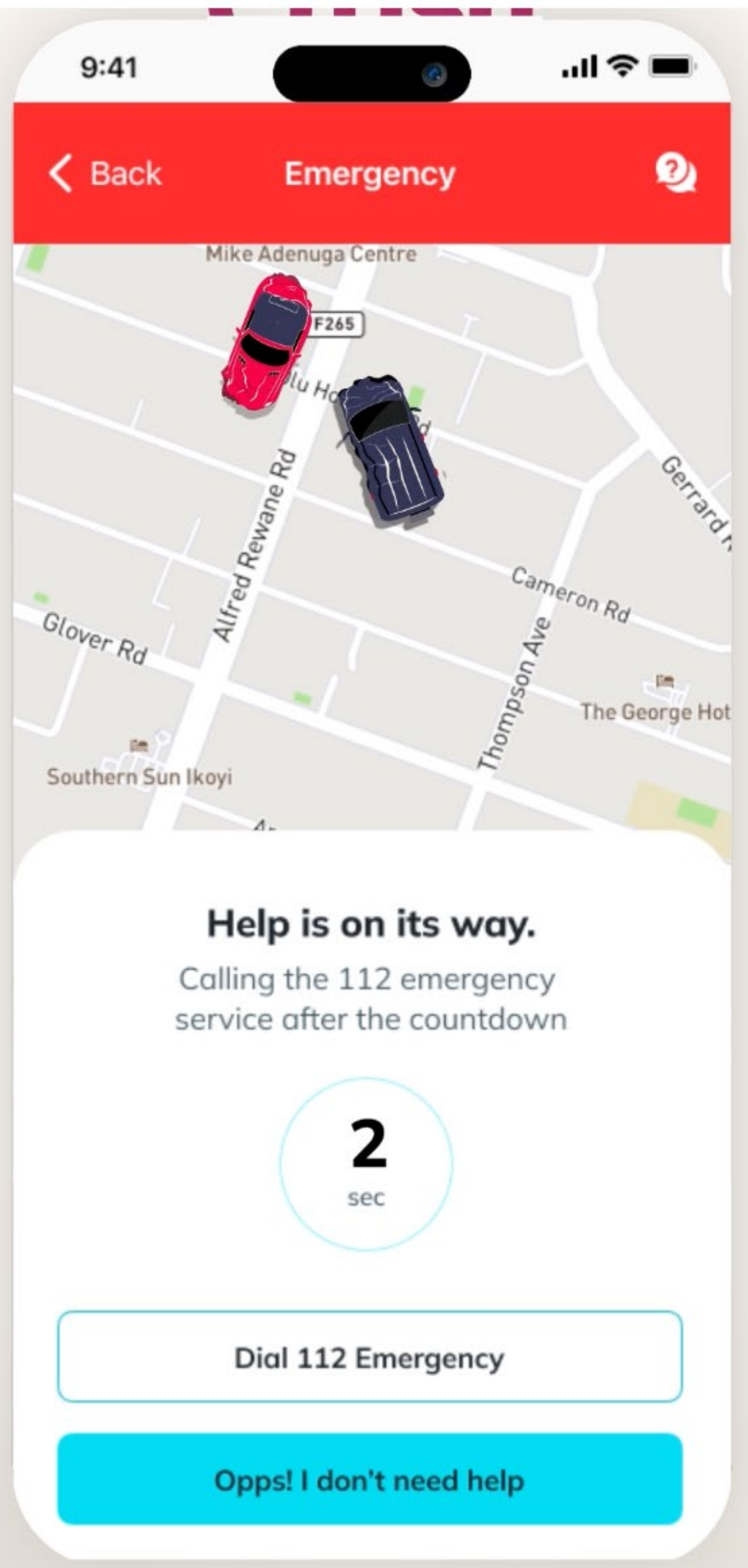
A map view opens on the ETAPHollard app, displaying the user's exact location pinpointed with a glowing marker. A line extends from this marker, connecting to an icon representing emergency assistance. Gentle pulses around the marker indicate tracking accuracy.

Camera zooms map out to show a route from the user's location to the approaching emergency assistance. Small animated icons of a medical cross and an ambulance trace the path to the user's location, reinforcing the feeling of immediate, reliable support.

Scene closes with an exaggerated pulsing notification showing **‘Help has arrived’**









**Thank You**