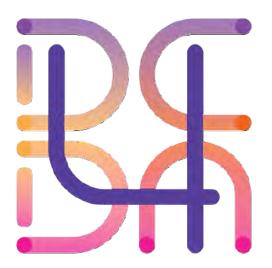
Team P.T.S.D.

Pioneering Transport & Sustainable Development



Baptista Mikey, Checker Shrishti, de Weyer Aurélien, Fiorito Davide, Labattut Pierre, Turgis Léna



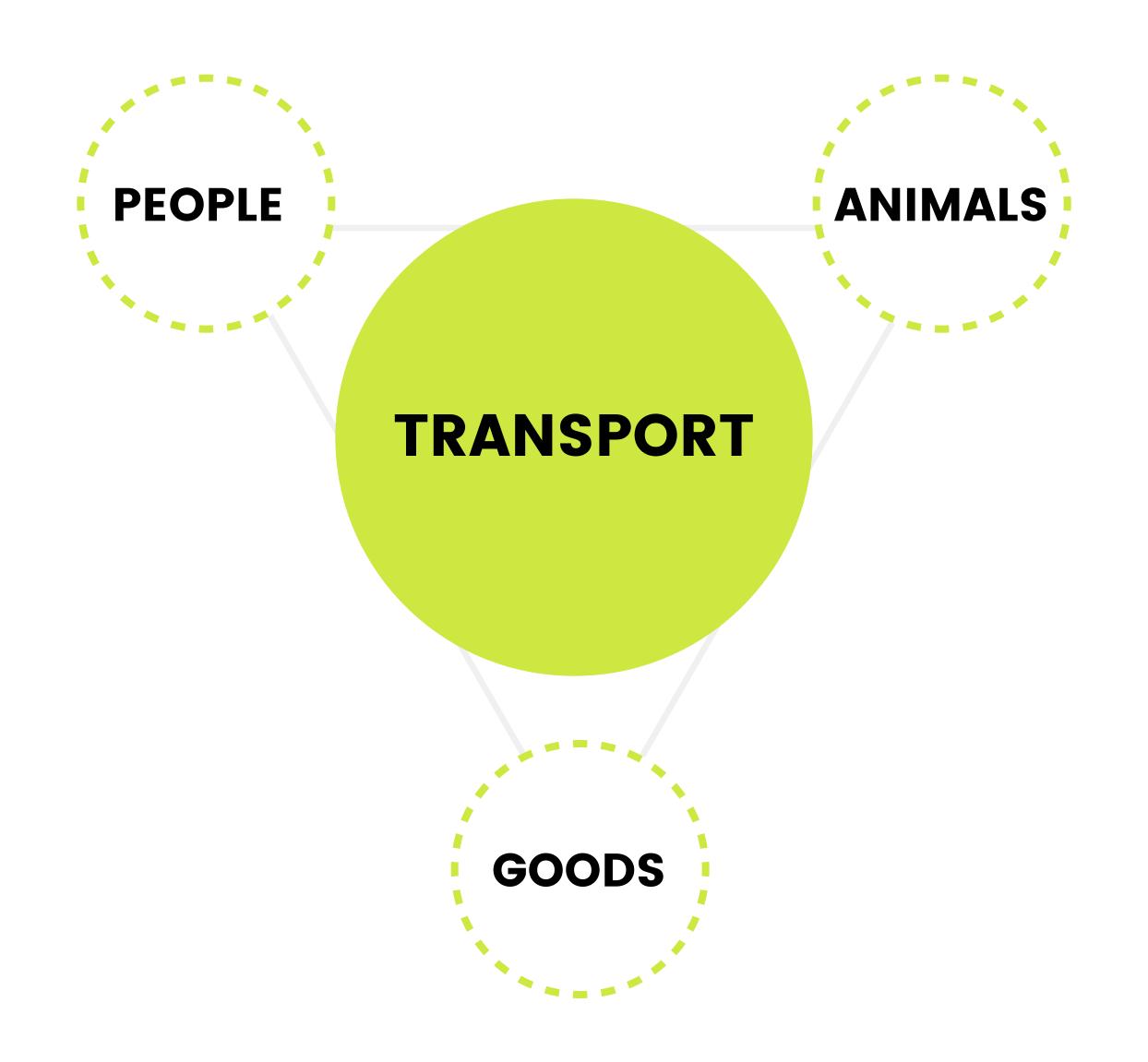




Macro Theme

MOBILITY & TRANSPORT

Macro Theme



Trend Research Team P.T.S.D



Car sharing: is now the time to give up owning a vehicle?



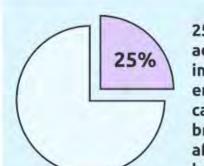
More people are saving money and helping the environment by using shared or hired vehicles





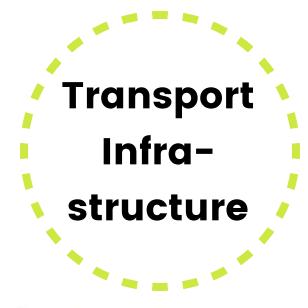
Transportation & Mobility

When it Comes to Transportation, Gen Z Wants Options



25% of Gen Zers admit that the impact on the environment caused by certain brands has affected their buying decisions.





What are play streets?

Play streets (or 'playing out' sessions) are neighbour-led short road closures, creating a safe space for children to play freely together on their doorstep. On high-rise estates, you may not even need to close the road!



Human-Centered City Design For A Post-Pandemic World





Car-free zones in cities are a step towards realizing the 'People-First' principle of urban development



ENC News | 31 May 2021

Trend Research



The Topic

NEW GENERATION'S SUSTAINABLE BEHAVIOURS

The Vision Statement

In **2035**

We will use sustainable transport systems

For creating new consumption behaviours

Because of an increasing necessity for individual and planetary wellbeing

The Scenario Matrix

Ecotopia

a sustainable vision for a better future



High Tech



Solarpunk

forced ecological practices



#only renewab

Education

a step back in technology a step forward in sustainability

Environmental Isolationists













Control

powerful restrictive policies

Tech Access Control

Low Tech



SOLARPUNK

To avoid the irreversible collapse of Earth's environment, all fossil fuels are banned in favour of renewable energy sources. Cities are self-sufficient and enclosed entities, with policies and services that help control personal emissions and access to natural resources.

control and nudging

CO2 emission monitoring

surveillance tech



Eco Score: Future News Article Team P.T.S.D

THE METANEWS

www. metanews.verse

THE ENVIRONEMENT'S FAVOURITE NEWSPAPER

- Since 2024

THE ECO SCORE - OVERVIEW



The sustainability monitoring system, the eco score, was introduced back in 2025. 10 years after we can now ask ourselves: how effective has it been? For those that are still unconvinced, here are numbers: since the introduction of the eco we've seen a decrease 87% in carbon emission.

Do you remember back in 2025? Taking the bus like it was nothing, and cars vrooming and honking everywhere? Thank to the eco score it is now history.

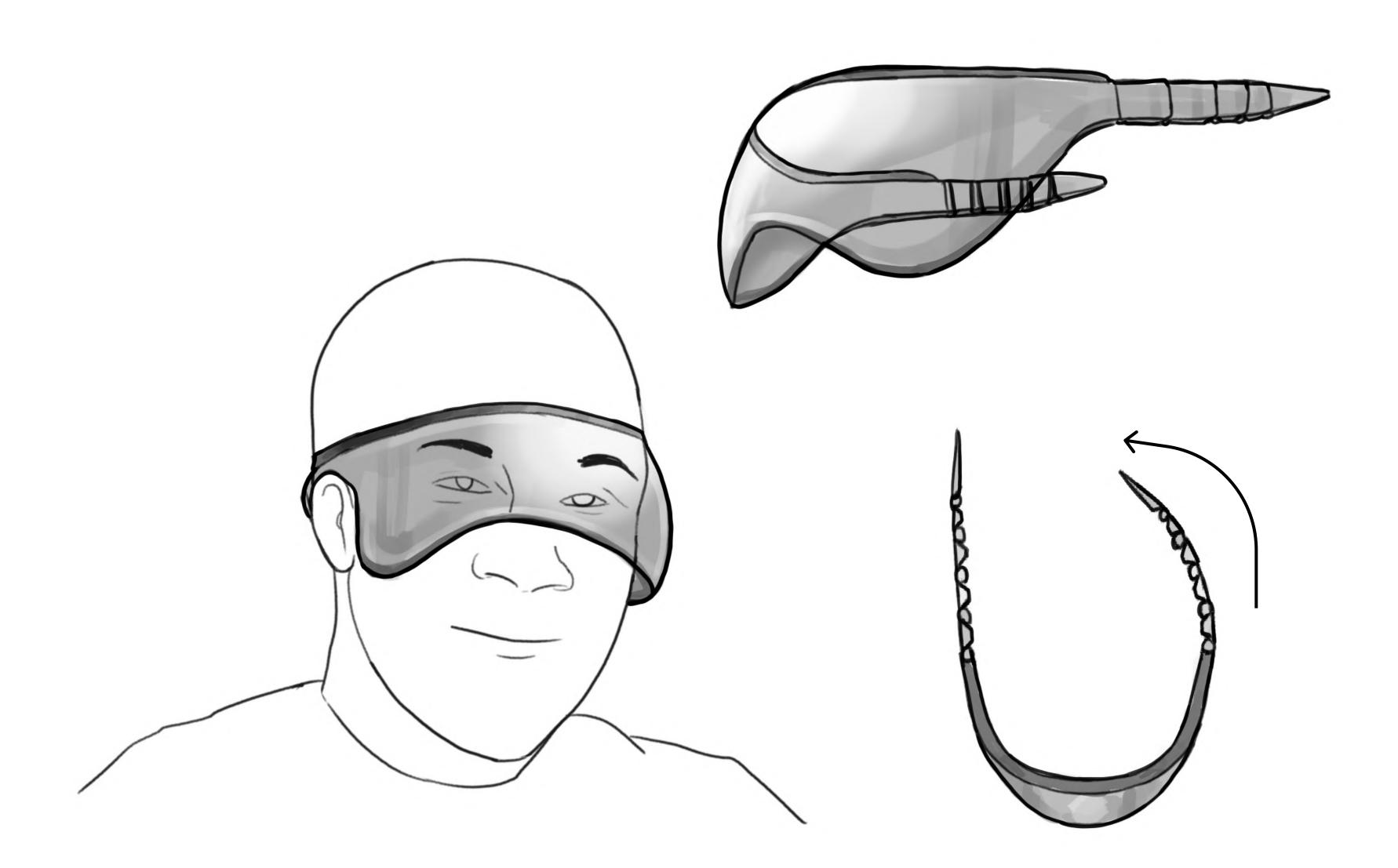
Indeed, cars are nowadays banned, transport behaviors are monitored and restricted and for the first-time carbon emission is as low as it was in the 1800's.

For those that are still unconvinced, here are some numbers: since the introduction of the eco score we've seen a decrease of 87% in carbon emission, quality of life in big cities has increased by 59%, noise and air pollution have respectively dropped by 76% and 64% and biodiversity in cities is at an all time high.

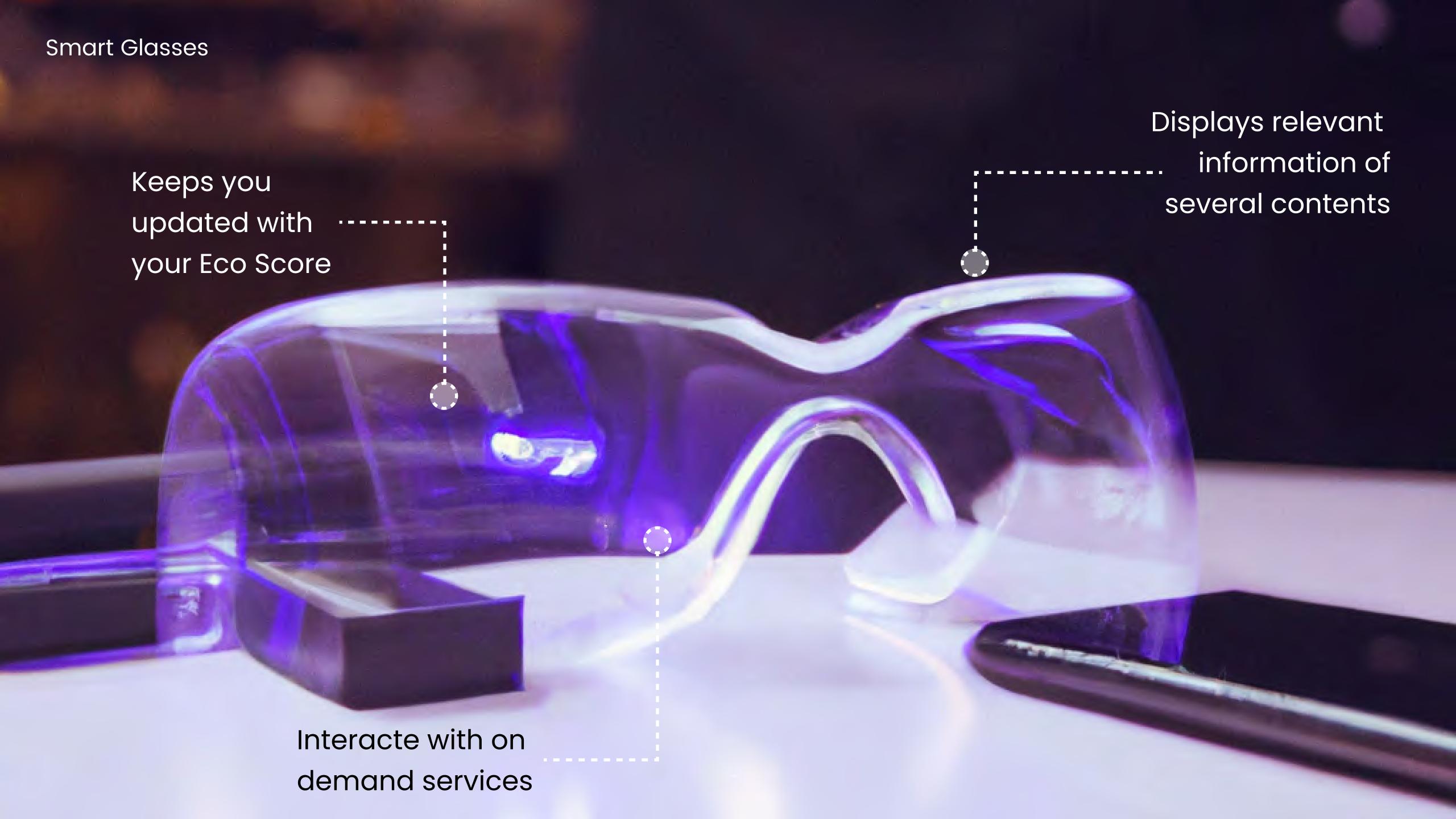
" I cannot believe I have doubted this system before!" - Karen, 55

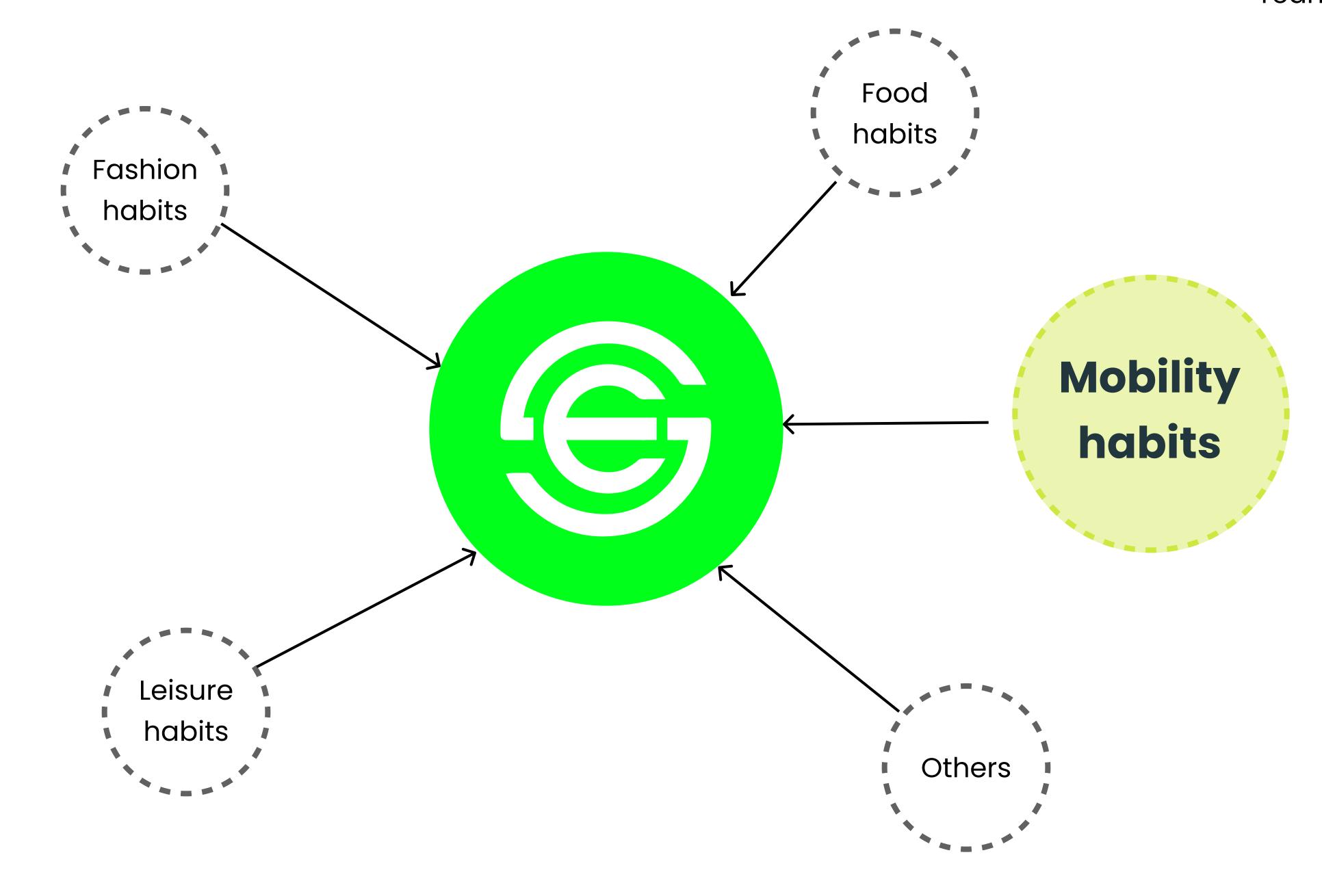


Smart Glasses



- Transparent
- Wide visor
- Spectable temples that automatically adjusts to the head
- Displays information only for the user





Eco Score
Team P.T.S.D

introducing

EWAISE

Environment Valuing Artificial_intelligence



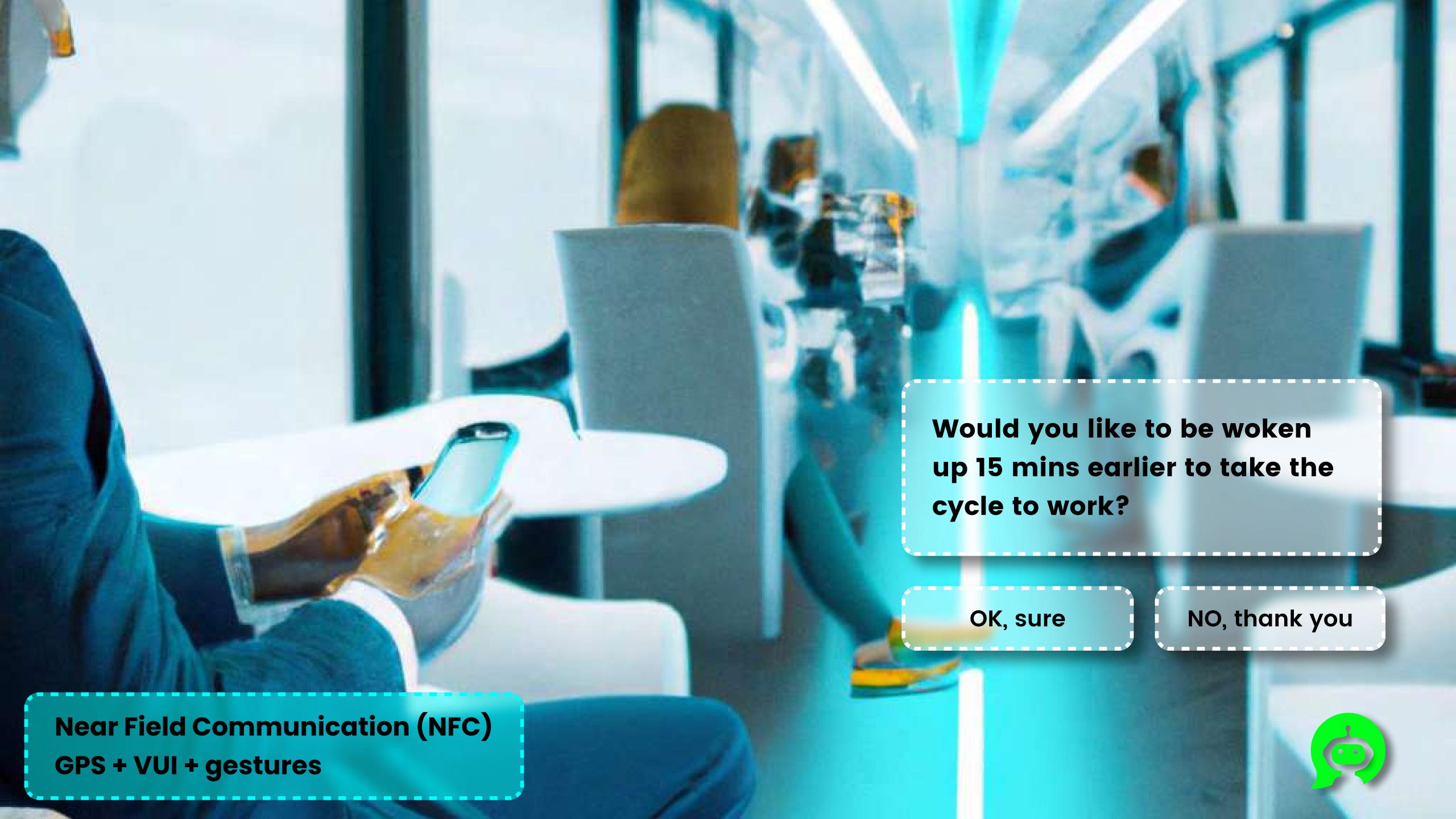




















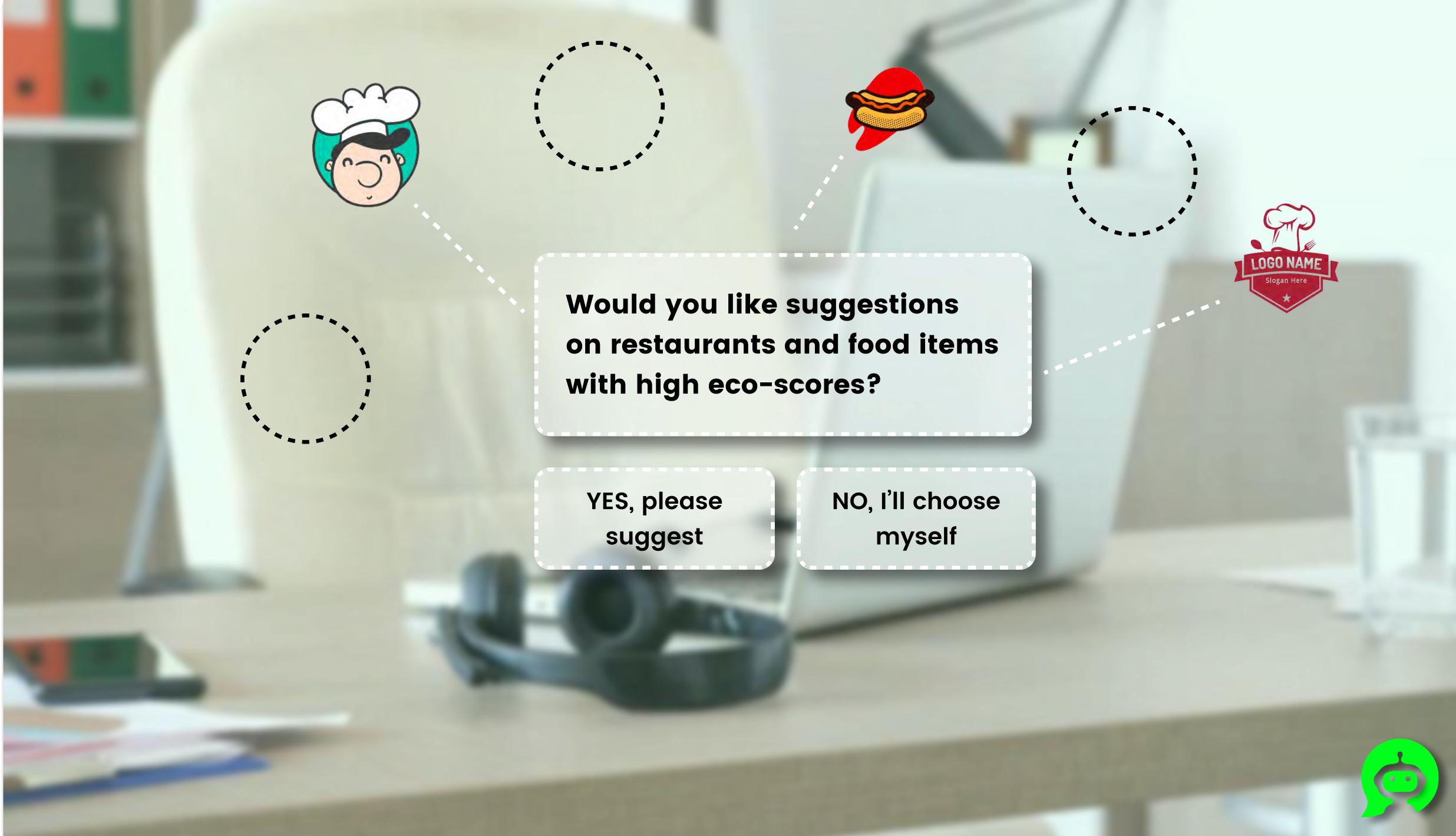










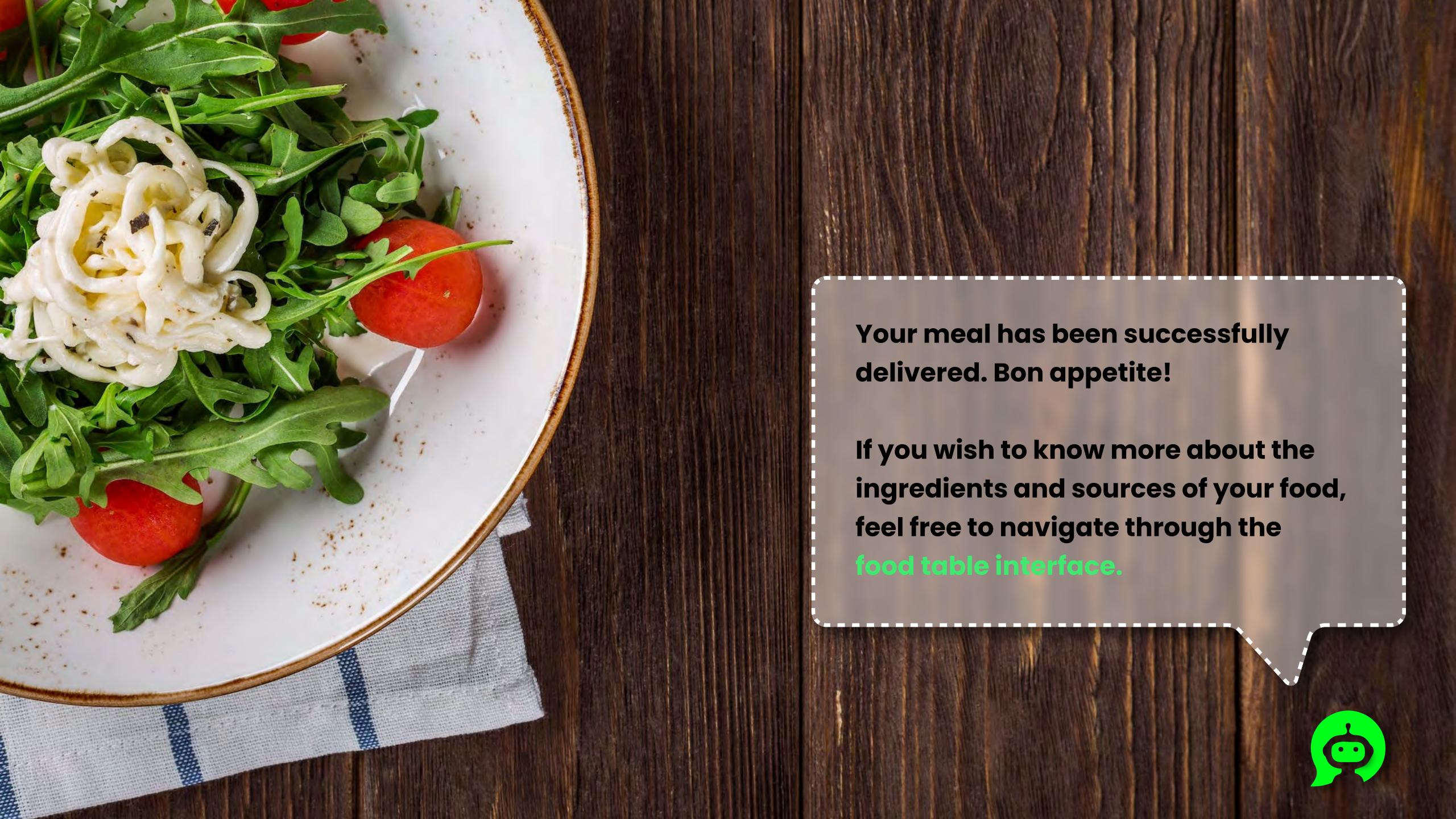


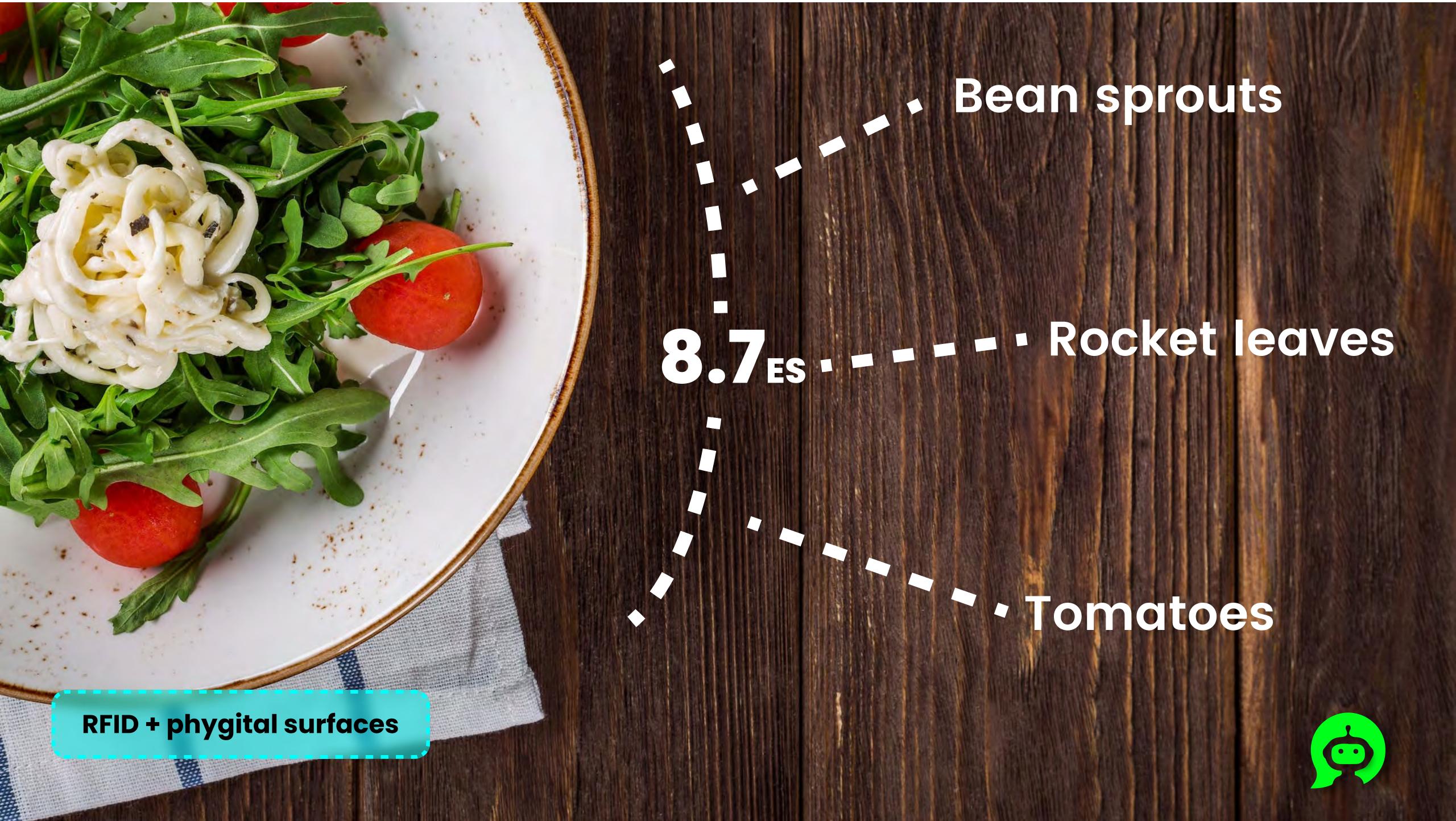








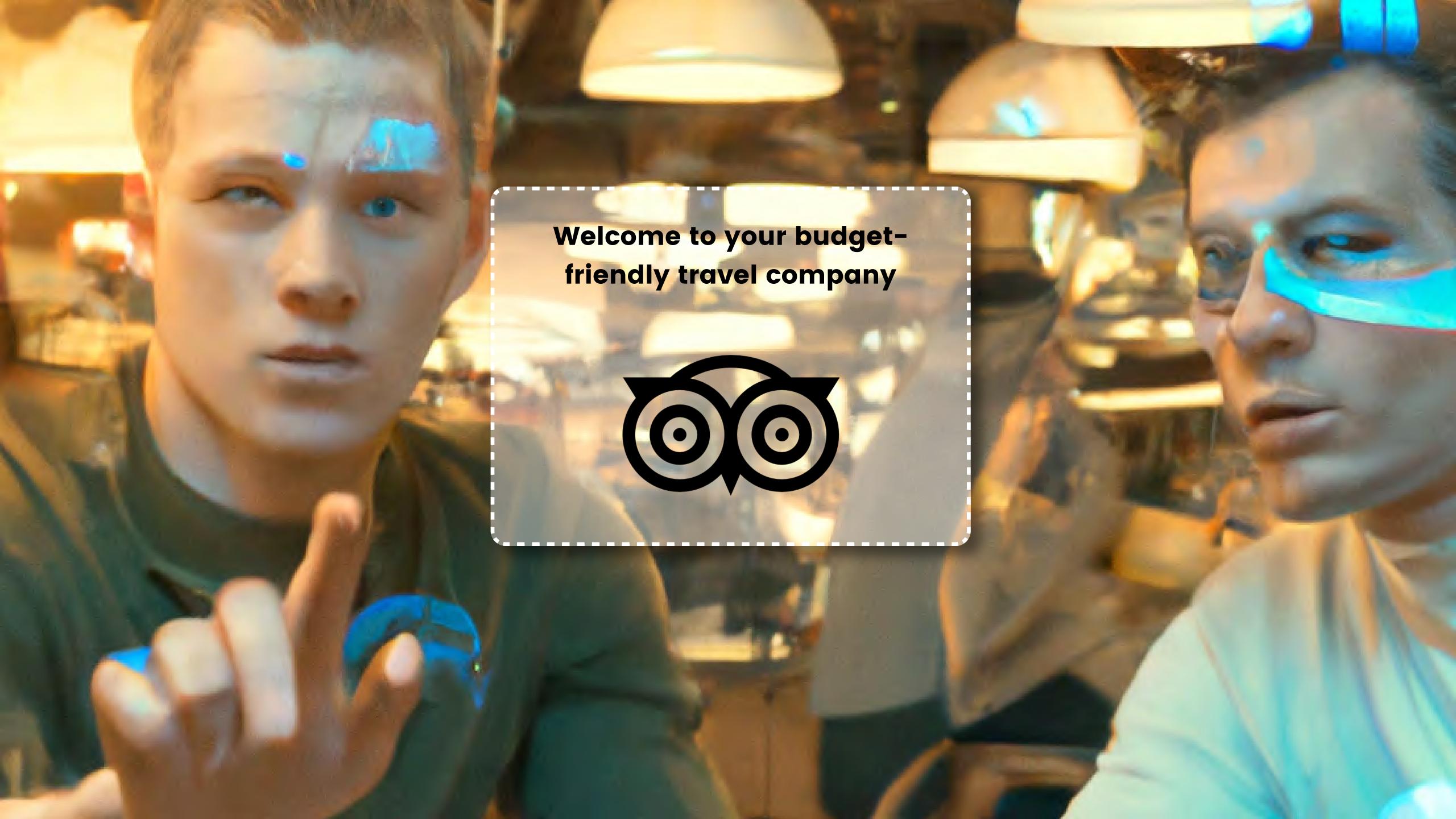




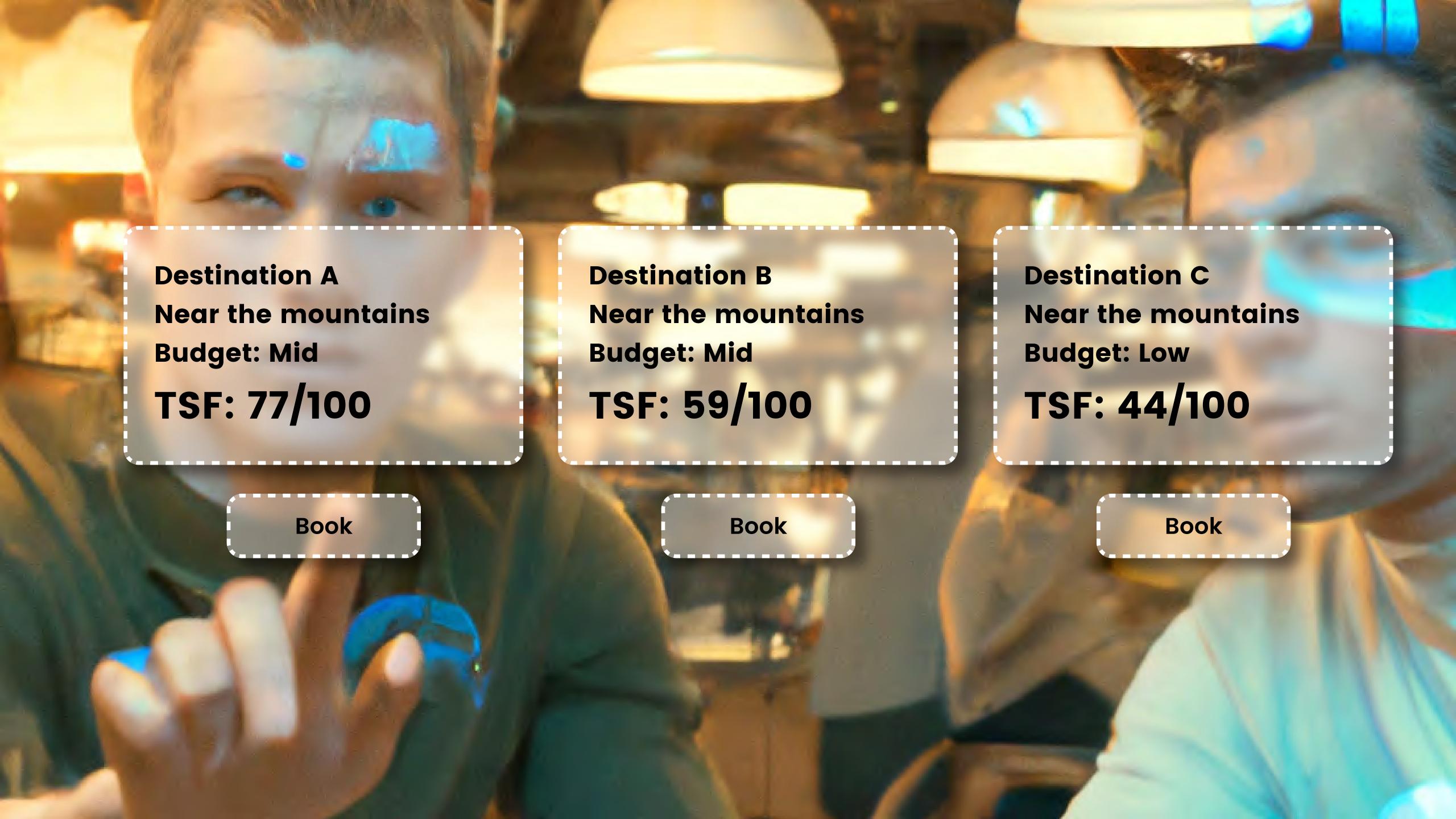






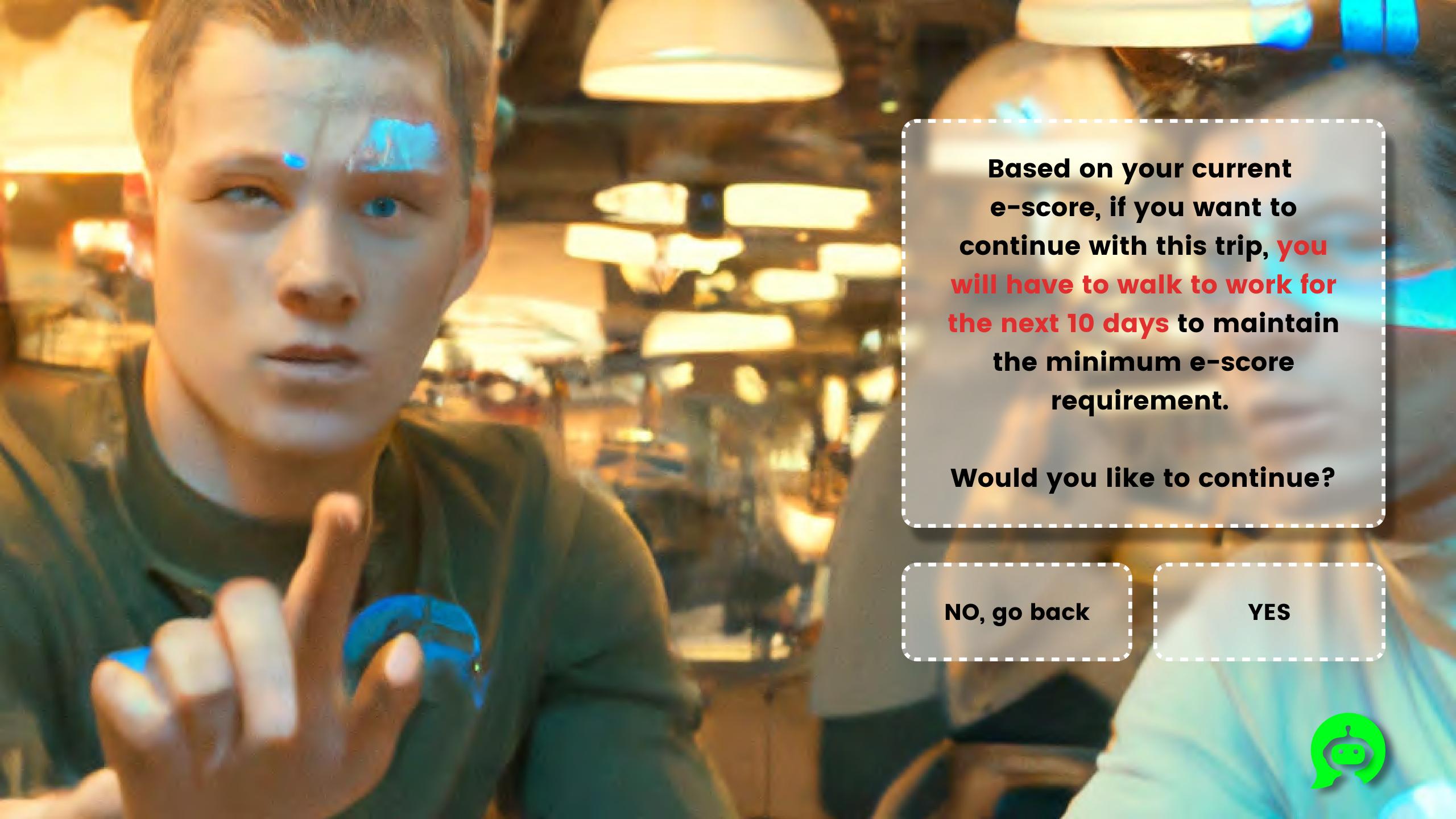


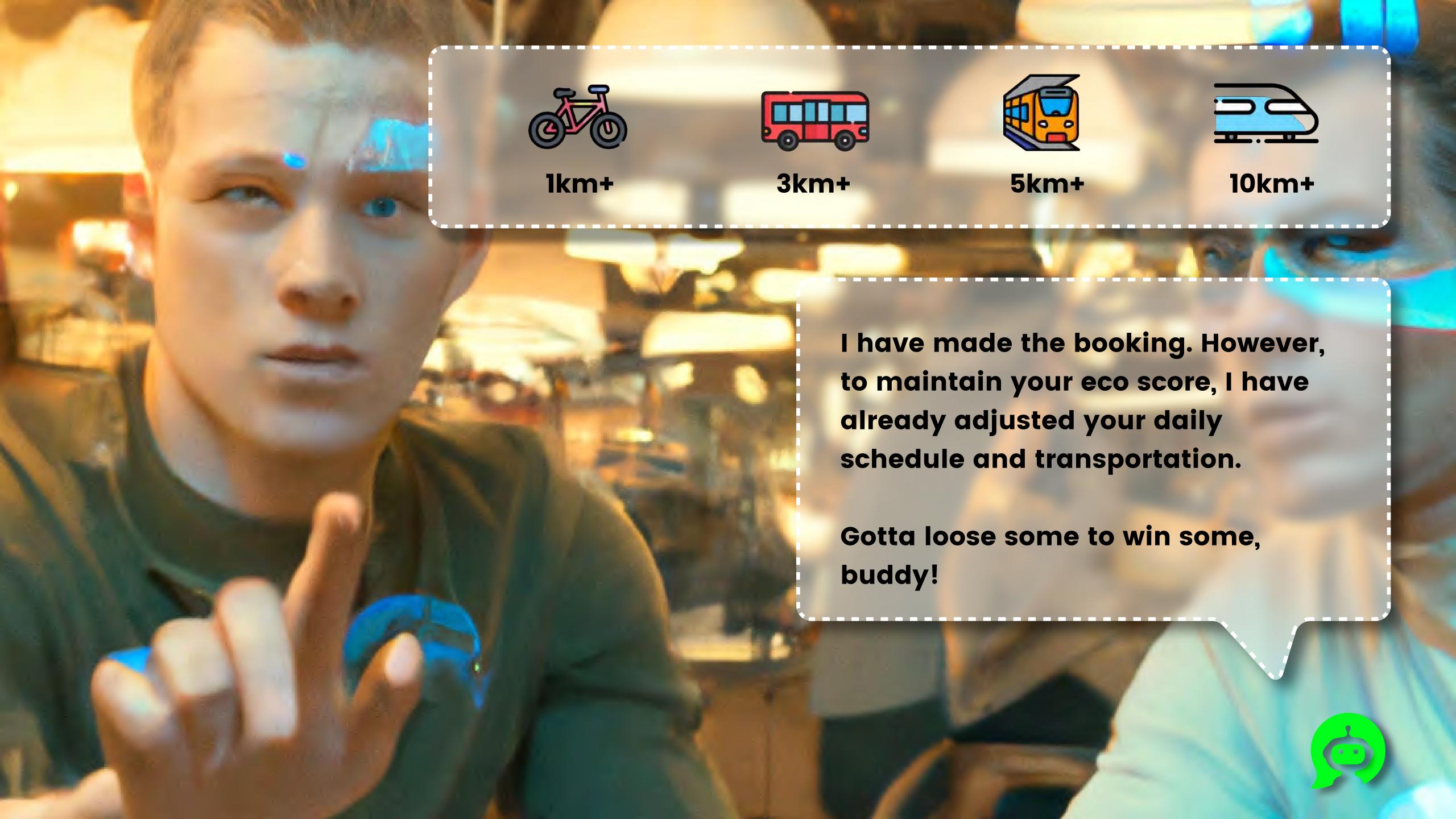
















Technology can be our friend & advisior and help us to understand & change our behaviors

And be more sustainable

For a better future.





THANK YOU!