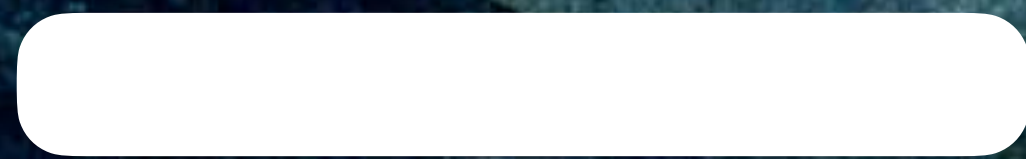


/Imagine



A man with short dark hair, wearing a white t-shirt, stands in front of a clothing rack filled with various shirts. In the foreground, a table holds a bottle and a glass. The scene is dimly lit, with the man's face and the text overlaid on the image being the primary focus.

I've got a question for you:

When was the last time you had a buying experience
and just knew, that you've been exposed to AI?

...and was it any good?
...and did it really matter?

Efficiency &
Effectiveness

Creativity &
Innovation



Supply
Inventory
Logistics
Pricing

Right product, Right place, right
time, right price, right store

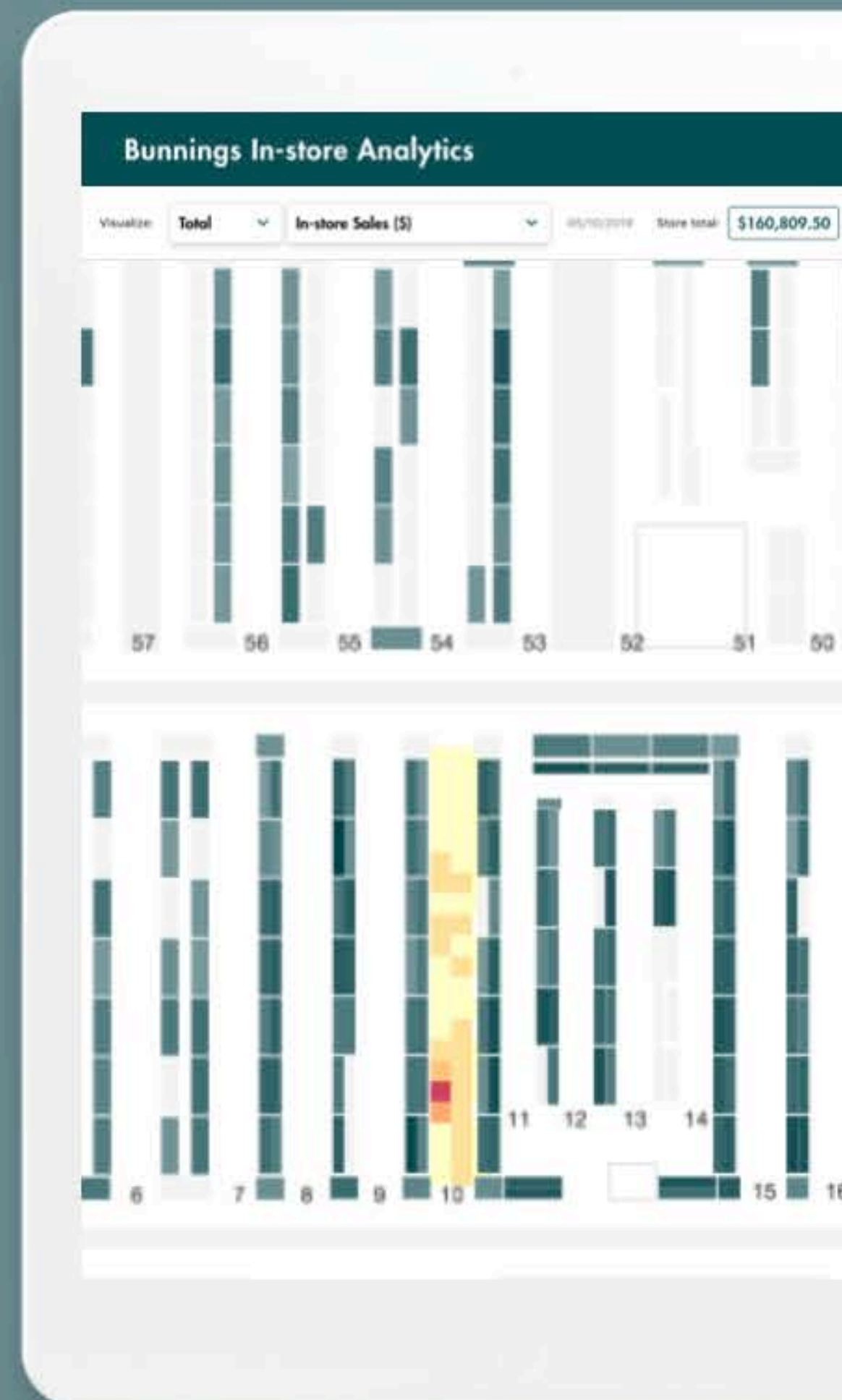
Sainsbury's and
Microsoft
collaborate to
power up customer
and colleague
experience with AI





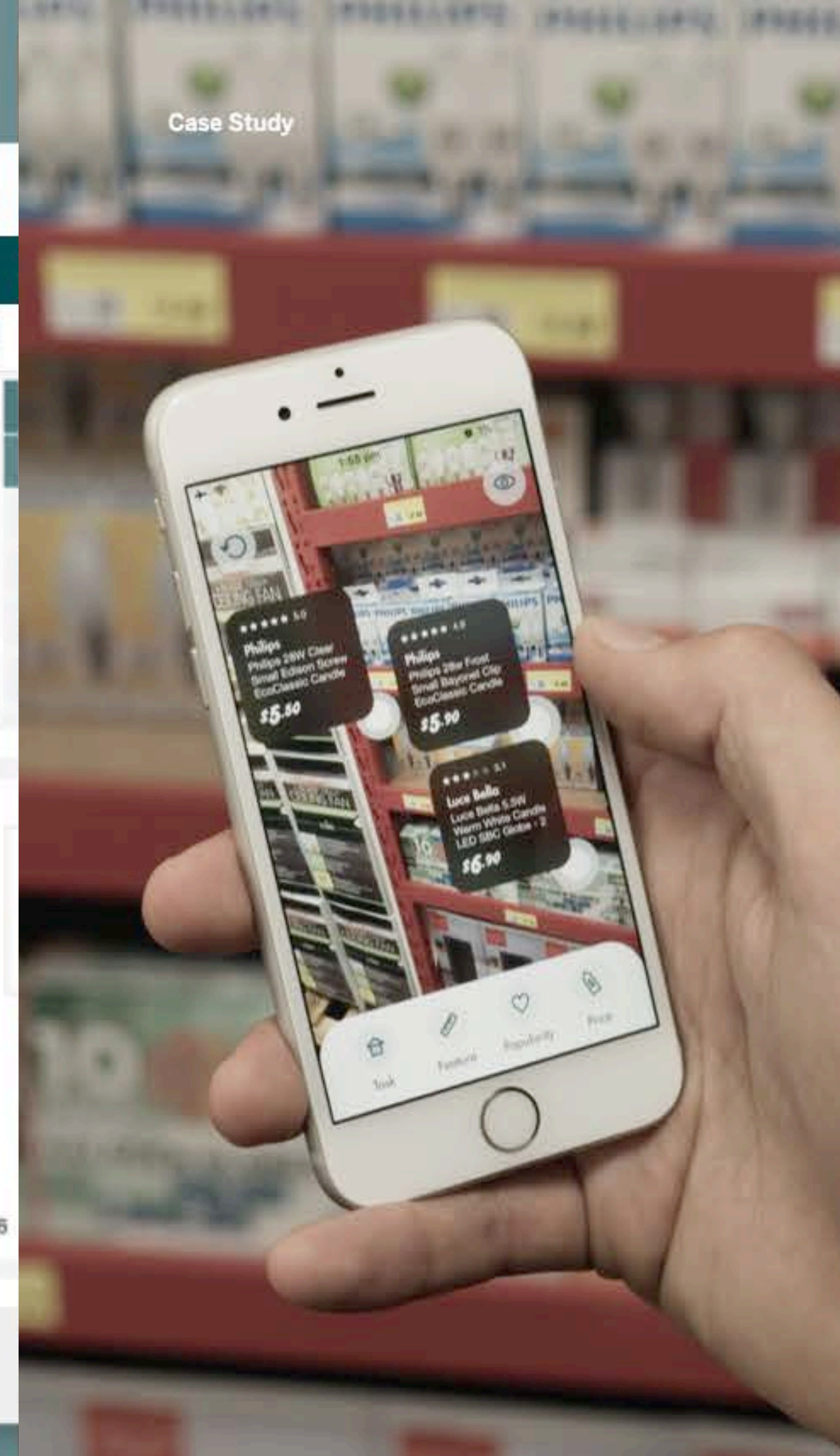
Data Capture

Leverage existing infrastructure to understand how customers shop



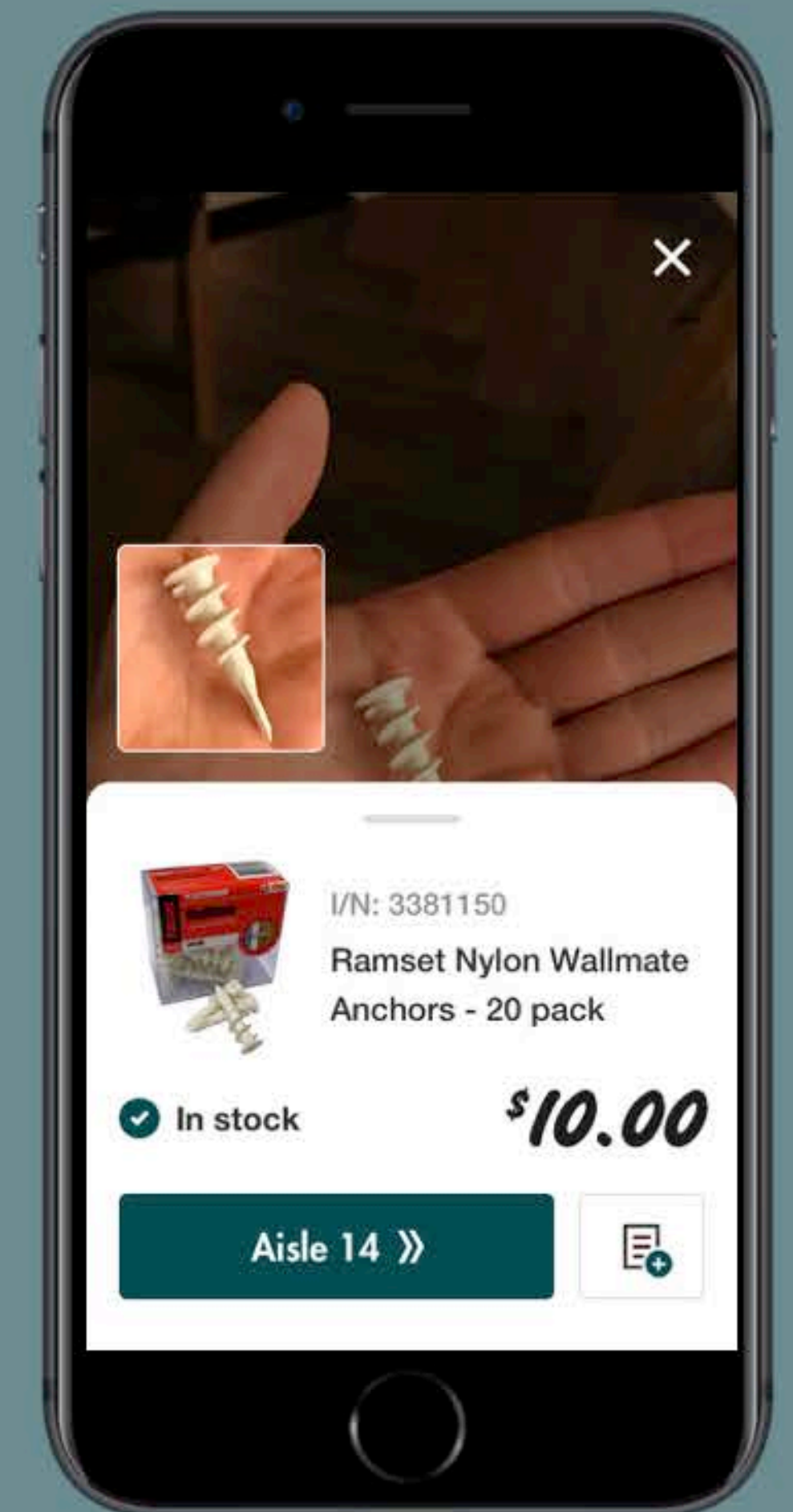
Spatial Analytics

Connecting data to let stakeholders form insights on store improvements



ExplorAR

Leverage augmented reality to allow customers to 'search' the store



Product Recognition

Using vision AI to simplify search for customers



Dynamic pricing...sets the US on fire



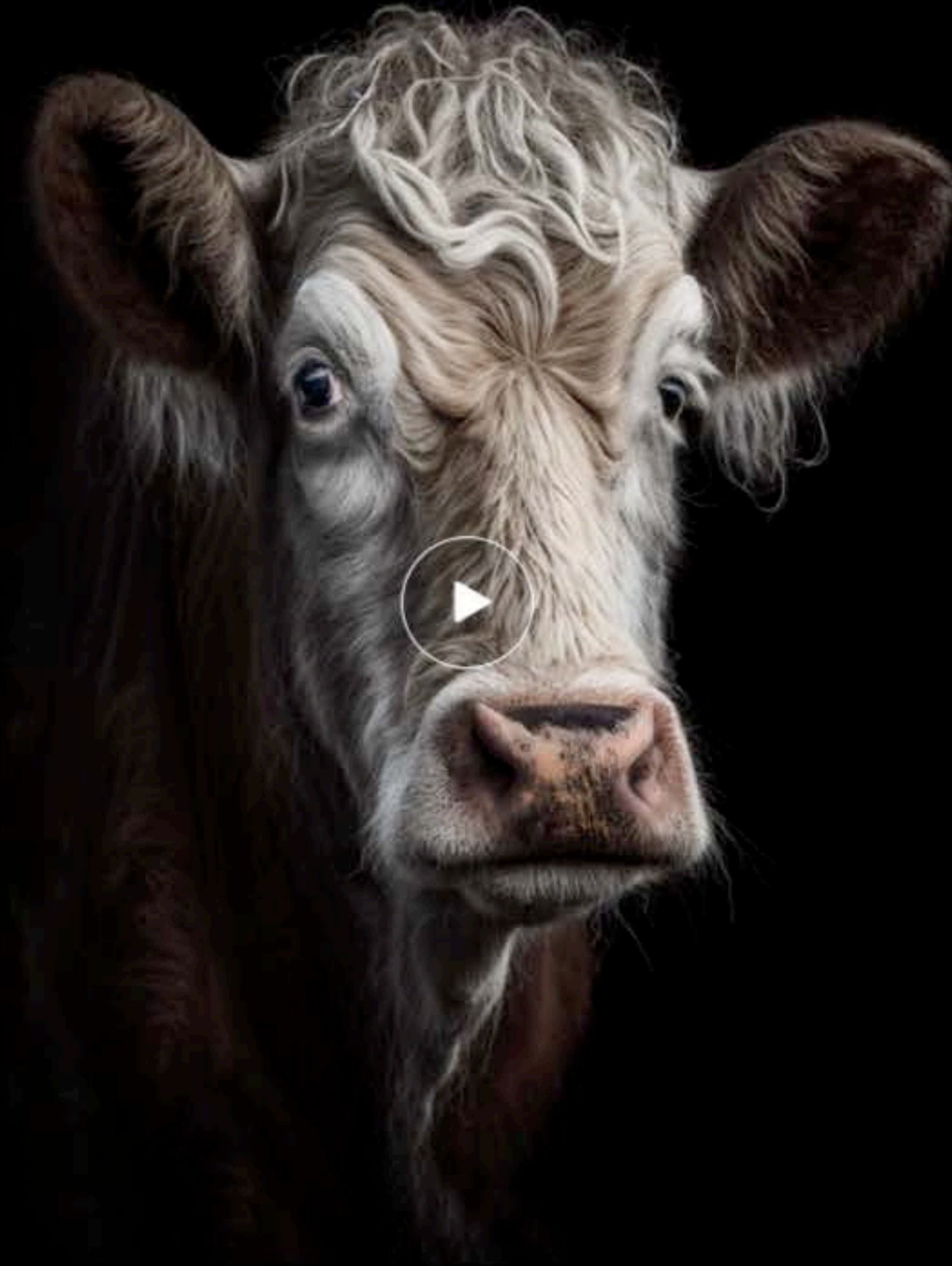
Kroger's Controversial AI Pricing

Curated by brianvw
2 min read

12 hours ago 31,231 1,291

- Introduction
- Privacy Concerns
- Impact on Customers
- Comparative Analysis
- AI Pricing Models

Creativity & Innovation



/imagine

/imagine a 48 year old cow



Have you ever seen an old cow? Probably not. In the food industry, a cow can live as little as 16 weeks, despite living many years in nature. So, we had to use A.I. to create this image, just like we do with our food.

At NotCo, we use A.I. to analyze the molecular structure of animal-derived food and replicate its flavor, texture, and nutrition with plants. And that's how we're reinventing the food industry for good.

X
NotCo

/imagine a pig living up to 23 years



Have you ever seen an old pig? Probably not. In the food industry, a pig can live as little as 25 weeks, despite living decades in nature. So, we had to use A.I. to create this image, just like we do with our food.

At NotCo, we use A.I. to analyze the molecular structure of animal-derived food and replicate its flavor, texture, and nutrition with plants. And that's how we're reinventing the food industry for good.

X
NotCo

/imagine a chicken growing old



Have you ever seen an old chicken? Probably not. In the food industry, a chicken can live as little as 47 days, despite living more than 10 years in nature. So, we had to use A.I. to create this image, just like we do with our food.

At NotCo, we use A.I. to analyze the molecular structure of animal-derived food and replicate its flavor, texture, and nutrition with plants. And that's how we're reinventing the food industry for good.

X
NotCo

/imagine a sheep growing old, like we do



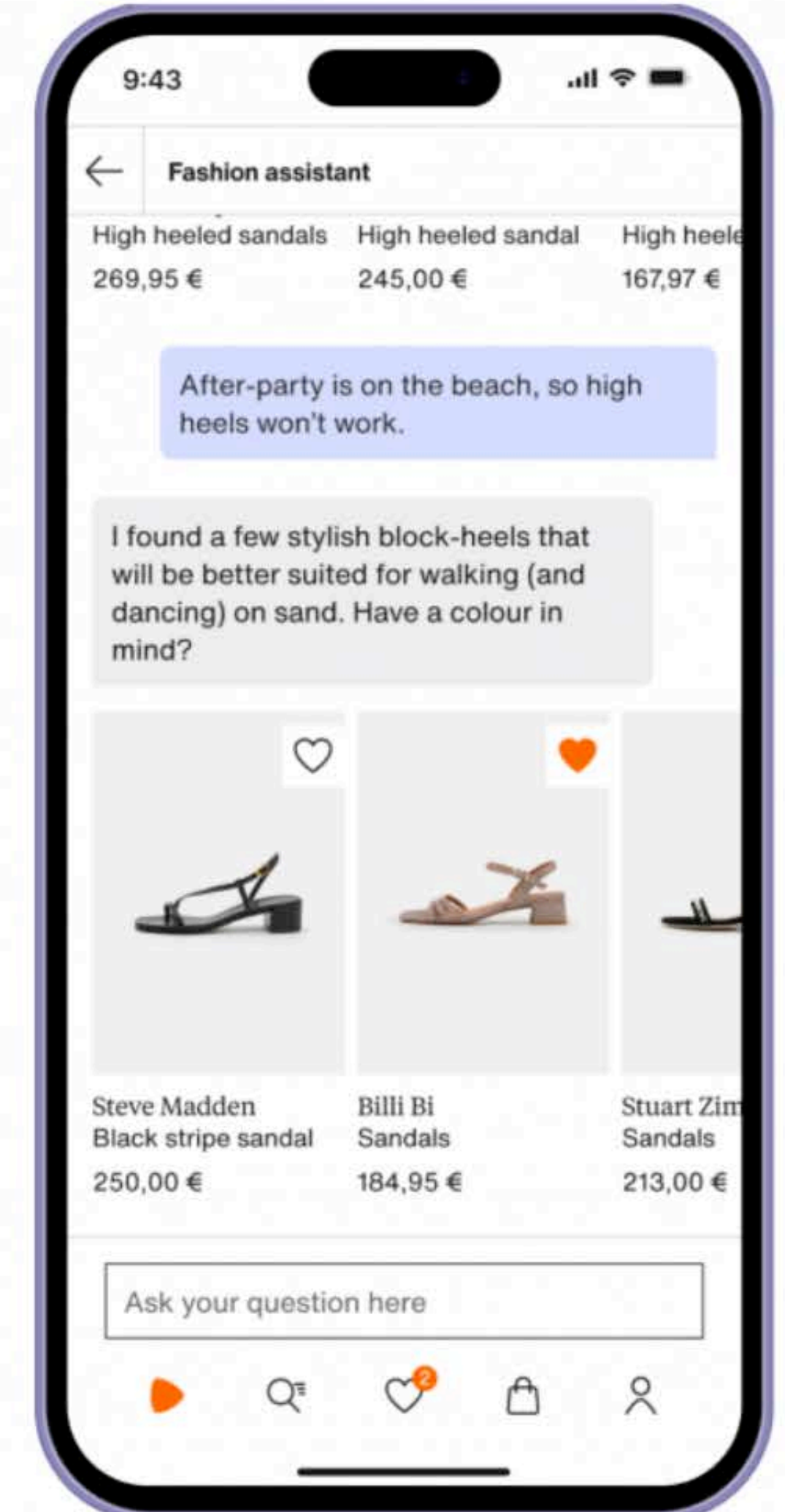
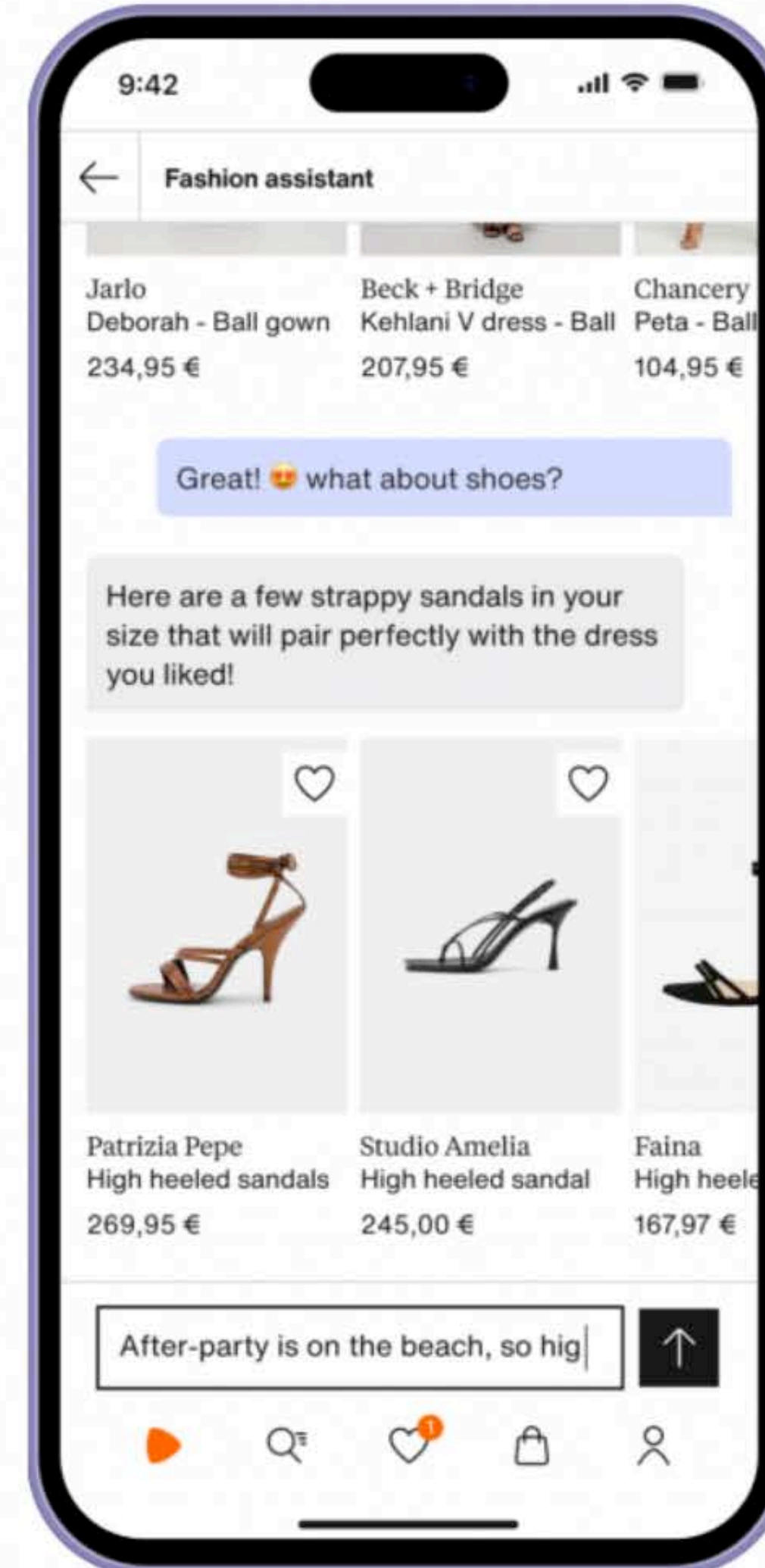
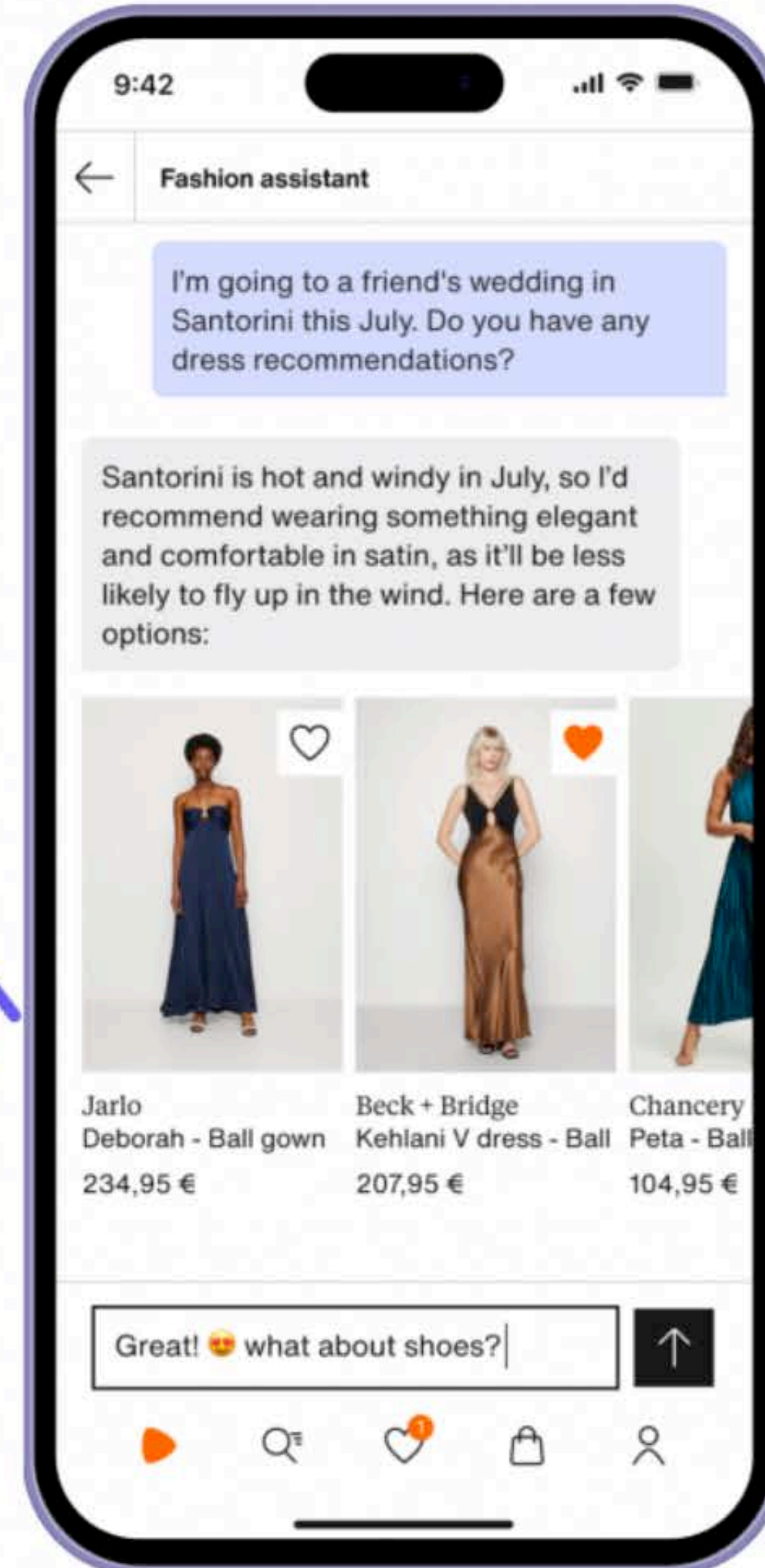
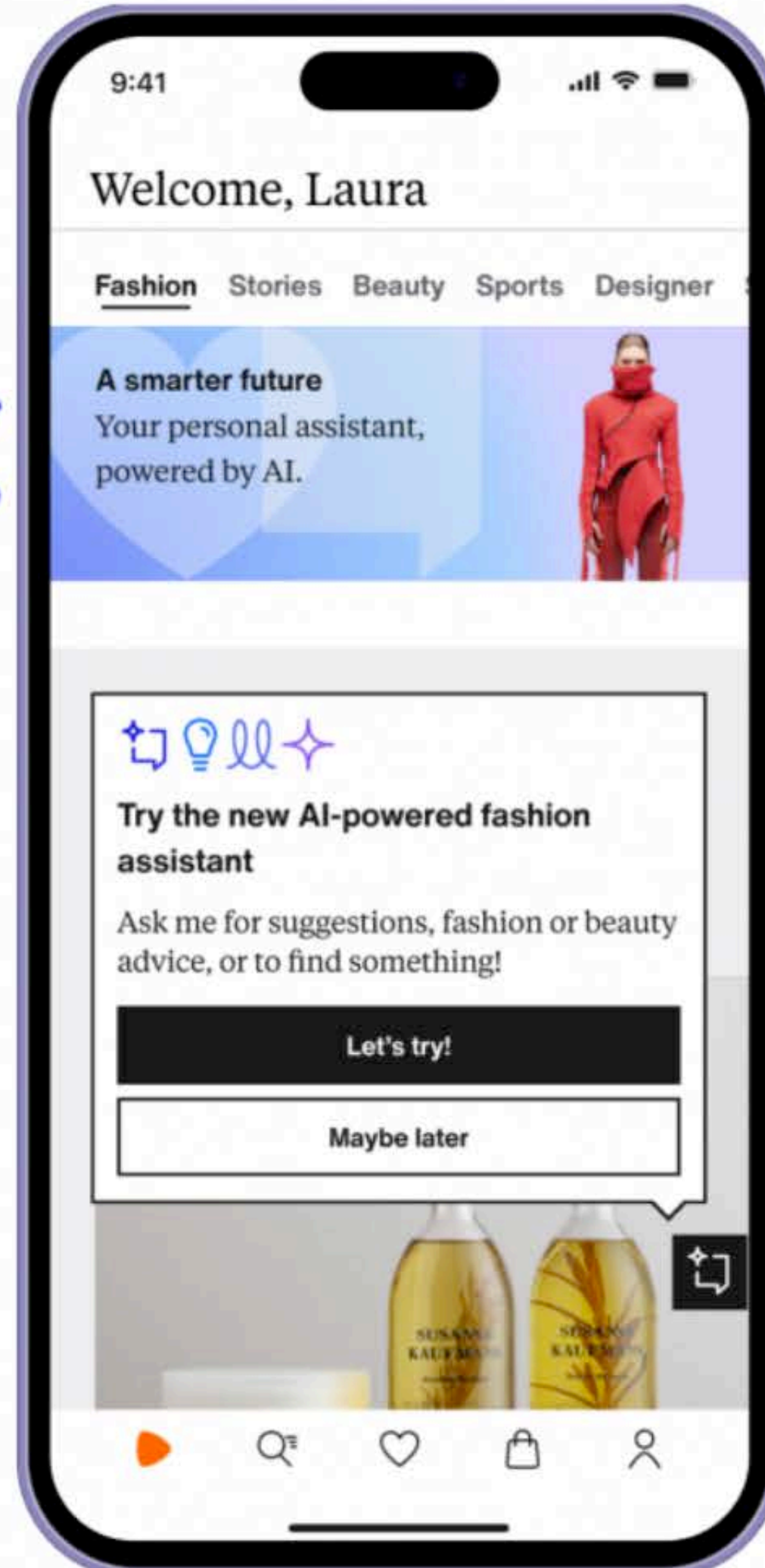
Have you ever seen an old sheep? Probably not. In the food industry, a sheep can live as little as 14 months, despite living over 20 years in nature. So, we had to use A.I. to create this image, just like we do with our food.

At NotCo, we use A.I. to analyze the molecular structure of animal-derived food and replicate its flavor, texture, and nutrition with plants. And that's how we're reinventing the food industry for good.

X
NotCo

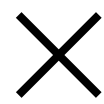


Zalando - ChatGPT collab



Making moo-ves:
Sainsbury's first
retailer to milk
the benefits of
new AI "vet tech"
to improve
animal welfare
and efficiency on
dairy farms





Result

Authentic

ID no. 4583_da_e02

July 29, 2024



LEVI'S[®]
AUTHORIZED
VINTAGE

MADE IN THE USA

Verify item

Getting excellent
user reviews
have never been
easier!!!



A man with short dark hair, wearing a white t-shirt, stands in front of a rack of shirts. He is looking directly at the camera with a slight smile. In front of him, on a table, is a glass bottle and a glass. The background is a rack of shirts hanging on hangers.

I've got one more question for you:

How will you make AI matter?