In Retail, Generative Al **Favors Early Movers Who** Focus on Personalization

The learning curve is steep, but thoughtful, fast-moving retailers will set new standards for consumer experiences and create an advantage.

Still cautious

Retailers view AI as a game changer, yet underestimate the speed of change

ChatGPT reached

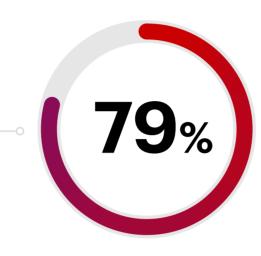
100 million

monthly active users just 2 months after launch, making it the fastest-growing app in history

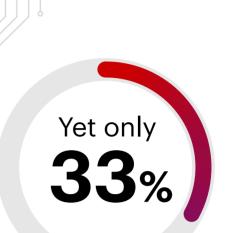


of retailers we surveyed said early movers in AI will have a sustainable advantage

More than half believe early movers have a lead greater than 2 years



of retailers believe the main disruption will come in how companies engage customers



of respondents see Al as a top-3 priority for the next 2 years

Broad experimentation

Marketing leaders are using AI to make rapid advances in shopper assistants, targeted marketing, and more



Hyper-relevant assisted e-shopping

Carrefour's Hopla chatbot gives menu advice tailored to budget, dietary needs, and personal tastes

Zalando's assistant helps customers navigate the firm's extensive online fashion inventory using their own words, such as "What should I wear for a wedding in Santorini in July?"

Hyper-personal marketing

Lingerie brand Adore Me, acquired by Victoria's Secret, uses AI to optimize web searches of product descriptions, boosting non-branded organic traffic by 40%

> Carvana used AI to generate over 1.3 million personalized videos to send to customers who had purchased a car from them



Scaling up

Remember the fundamentals of business and personalization

Clarify the strategy and vision

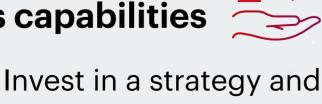


high-value use cases Incorporate AI into the broader

strategy and technology roadmap

analytics capabilities

Step up data and



architecture for structured and unstructured data

Analyze what users are communicating to AI bots to create richer customer profiles

Establish dedicated

operating model

Redefine the

personalization leadership Set up a cross-functional team

that includes experts in UX, data engineering, DevOps, and more Build a repeatable model to quickly

move from concept to minimum viable product to production



Test and learn

Experiment at scale to more accurately measure the real

value of personalization Set up learning loops to continuously improve prompts

and user experiences