



AI Search

How to turn searching into
a powerful marketing tool

How AI Search Works

Powered by LLMs
(Large Language Models)

UNDERSTANDS MEANING, NOT KEYWORDS

It analyzes intent the way a person would

UNDERSTANDS THE USER'S GOAL

Knows if you want a gift, a replacement, a product comparison etc.

URNS A QUERY INTO AN ACTION CHAIN

Example: “something for curly hair” → vector search → finding a match

Comparison: Traditional Search vs AI Search

USER QUERY	TRADITIONAL SEARCH	LLM SEARCH
«Sneakers like Adidas Samba but white»	Shows Adidas	Shows alternatives
«A dress for a pear-shaped body that hides your belly»	Doesn't understand	Understands body shape
«A gift for my brother in college under \$40»	Random results	Personalized gift picks

Voice AI Search is Already Live

Just look at the Evropa
supermarket case



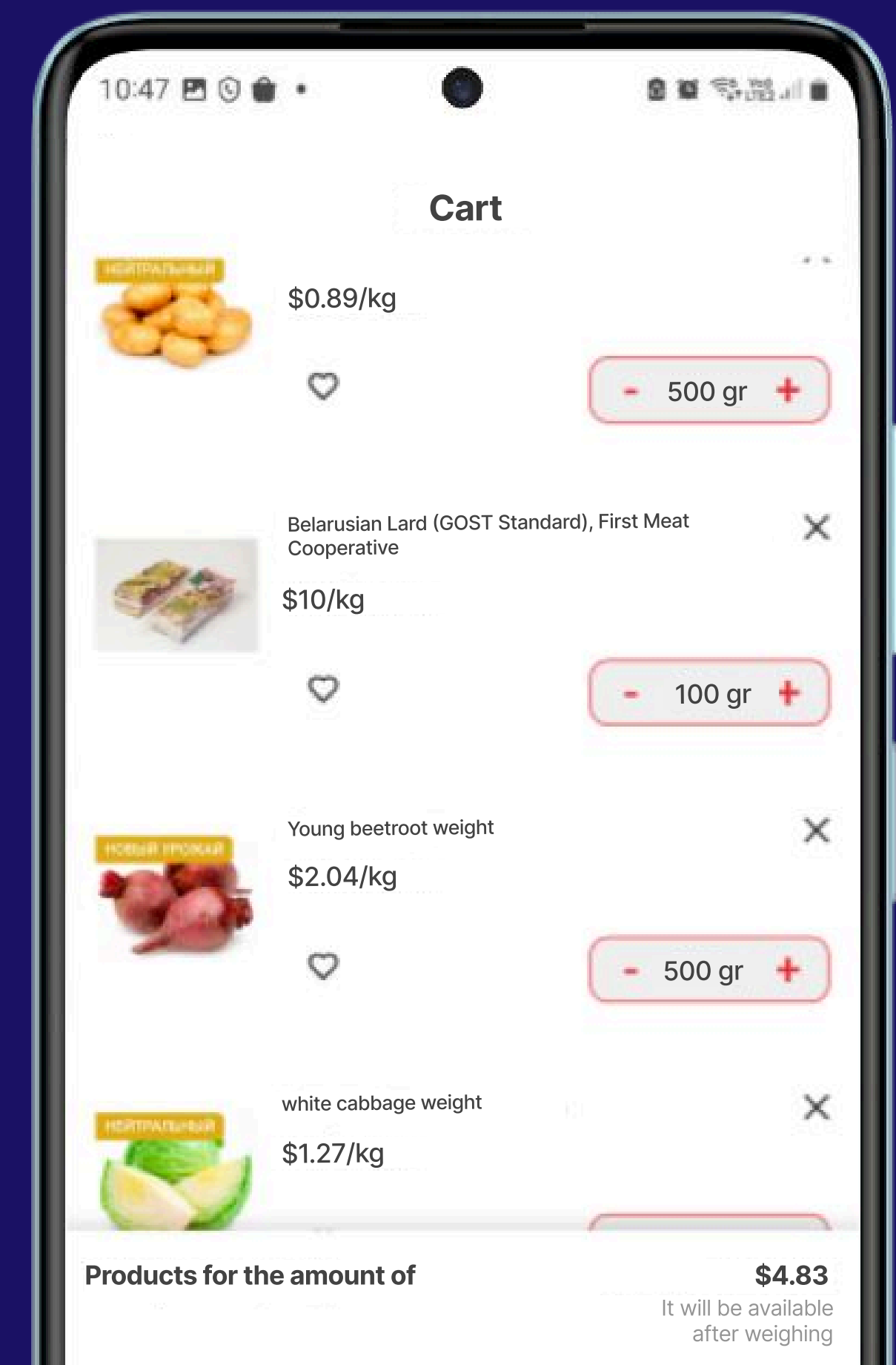
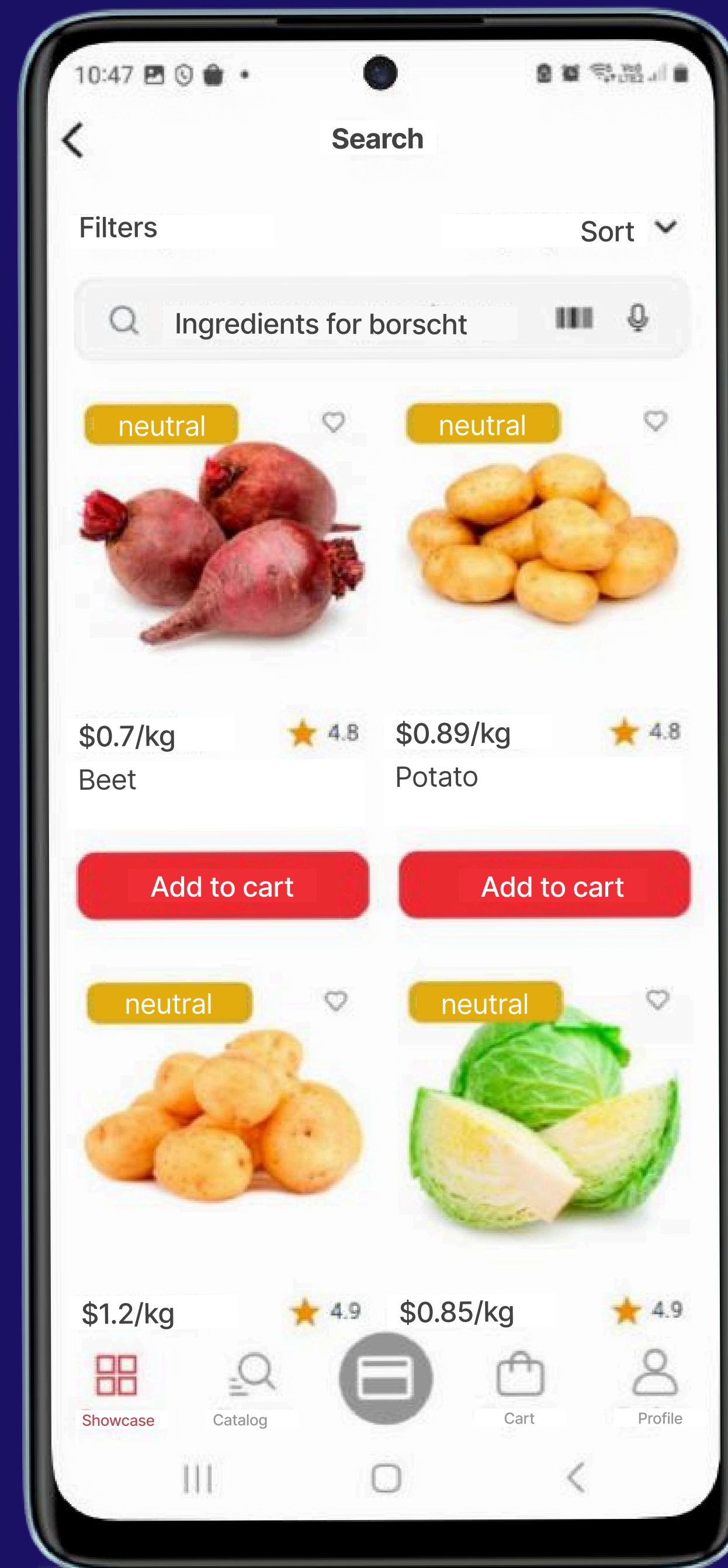
Implementation in «Evropa» supermarket

🔍 Borsch ingredients

LLM understands → Elastic selects products →
the result is returned to the trash

🔍 Something sweet

AI personalizes your preferences
and shows you the most frequent purchases



- * Instantly understands the user's intent
- * Works in understands informal language
- * Learns preferences & purchase history
- * Enables personal communication
- * Gets users to their goal

WHAT'S NEXT?

LLM

The Future
of AI Search

«A search
engine
that
gets you»

CONCLUSION

Our AI-powered search helps users get what they want, [faster and better] — just what the modern world needs

AI search replaces filters, categories, and complex UI. Searching becomes a conversation.