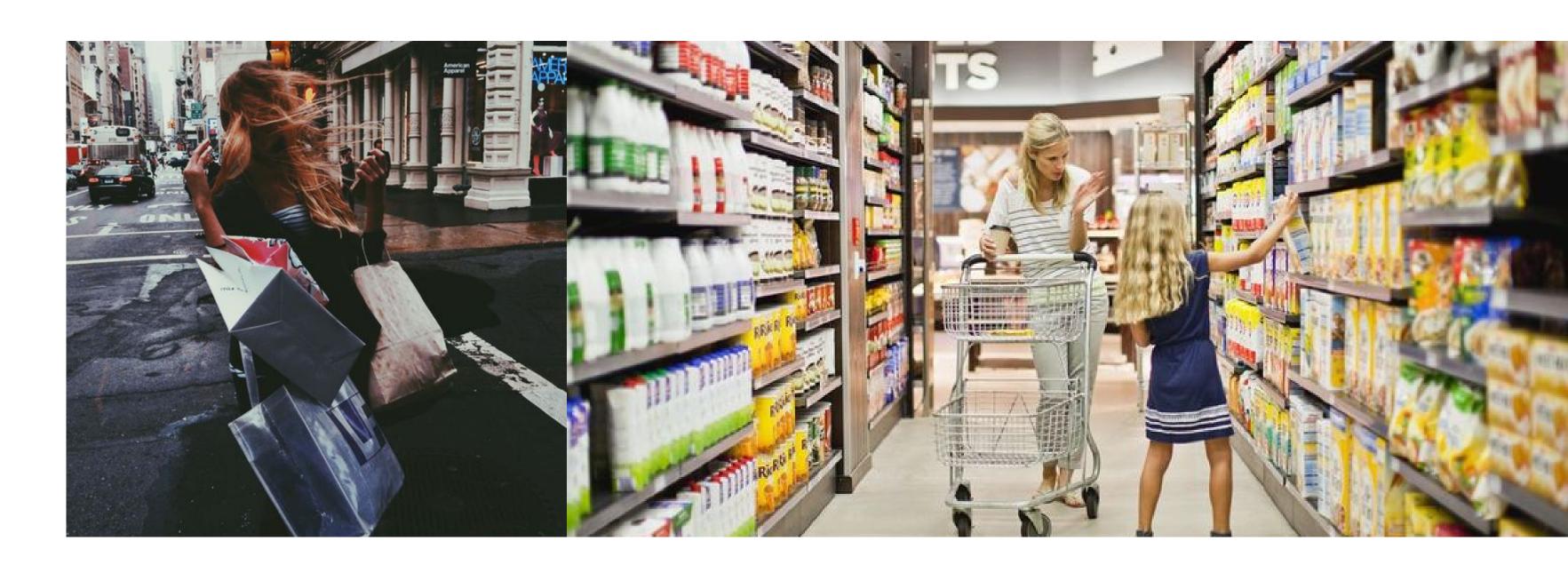
Hallo Magenta,

01

Wo soll ich einkaufen gehen?



I WOULD LIKE TO ASK YOU ALL, HOW DO YOU DECIDE WHERE TO GO TO BUY GROCERIES?

DIMENSION 1.0: METRICS, LIKE "WHY GO TO REWE RATHER THAN NETTO"

Survey Result Dimension 1.0

LOCATION

- Distance
- Opening time

PRICE & QUALITY

- Self-branded
- Bio-quality

ESTIMATED TIME CONSUMPTION

- Personal Free Time
- Are The Shops crowded
- Risk of Covid infection

• SPECIAL OFFERS

- Coupons
- Sales
- \$pecial offers





I WOULD LIKE TO ASK YOU AGAIN, HOW DO YOU DECIDE WHERE TO GO TO BUY GROCERIES?

DIMENSION 2.0: ACCESS TO INFORMATION, LIKE HOW TO KNOW VISITING REWE IS FASTER THAN VISITING NETTO

Survey Result Dimension 2.0

• EXPERIENCE

- SMART DEVICES
 - google, siri, alexa
 - google/ios maps
- ADVERTISEMENTS IN MEDIA
 - newspapers
 - gutscheins
 - www.kaufda.de
- ONLINE ORDERING



- LOCATION
 - Distance
 - Opening time
- PRICE & QUALITY
 - Self-branded
 - Bio-quality

STATIC FACTORS

- ESTIMATED TIMECONSUMPTION
 - Personal Free Time
 - Are The Shops crowded
 - Risk of Covid infection



- SPECIAL OFFERS
 - Coupons
 - Sales
 - Special offers



DYNAMIC FACTORS







ADVERTISEMENTS IN MEDIA









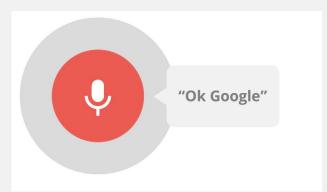
"Hallo magenta, wo soll ich einkaufen gehen?"



"REWE is (2km away, will be open for 3 hours,) not crowded, jacob coffee on your shopping list is currently on special offer.

Do you want to know about more other choices?"

"Alexa, ok Google, hey Siri. which supermarket i can go?"



"7-Eleven is open from 8:00-22:00"



"The options are Penny on Bahnhofstraße, is this what you want"



"sorry i am not sure"

07

BUSINESS CONCEPT



SUPERMARKETS, SHOPS AS CLIENTS

Information on special offers

For matching with customer shopping lists

CAFÉ, RESTAURANT AS A CLIENT

Provide crowding information

Avoid long queues of people during covid

SPEAKER USERS AS CLIENTS

Learn customers' purchasing habits For targeted promotion

How to implement

PHASE 1

proof of concept which third party api like google maps

PHASE 2

Identification of specific needs, feasibility analysis

PHASE 3

beta v1.0 Provide address-based supermarket recommendations and analyse the usage of shopping lists on magenta devices

PHASE 4

Find pilot partner supermarkets and integrate promotional information

PHASE 5

beta v2.0 Integrating promotional information



Video Concept

GITHUB

https://github.com/notagenius/Eink aufen



Work with us

TEAM37

WEILING XI Developer / Designer

ALEXANDER MELDE Developer / Designer





Pitch