

Facts

Industry: FMCG / ICT
 Customers: B2B + B2C
 Founded: Q4-2021 (plan)
 eMail: hello@swagal.at
 Web: swagal.at
 Team: Mario Luef (Strategy & Admin)
 Martin Burger (Data Science)
 Erwin Kreuzer (Product & Marketing)
 Michael Aram (Software)
 FH Hagenberg (Research Partner)

Problem

α 20.000.000.000 € Market (AT only)

Very little transparency in food retail market for

Consumers (B2C)

- No overview and transparency about grocery shopping
- No possibility to compare groceries, prices, sources

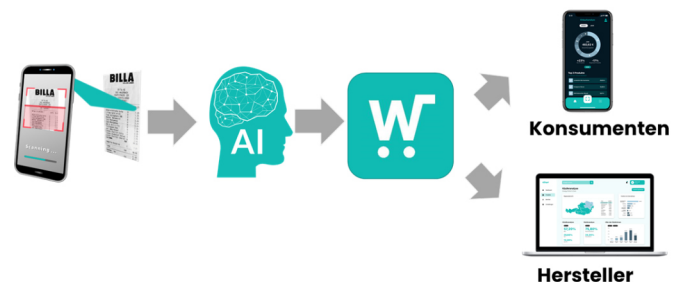
Producers (B2B)

- Do not know their endconsumers
- Limited information on competition
- Costly efforts to keep track of market prices

Solution

Use the most accurate data source: receipts

- Consumers take picture of receipts
- swagal AI matches to detailed item data
- swagal platform generates analysis
- B2C: analysis, accounting and smart shopping list
- B2B: market- and consumer research for B2B



USP Consumers

- Analyse personal grocery shopping
- Automatic shopping list based on shopping behaviour
- Price & product comparison

USP Producers

- Near real time market feedback
- Survey actual buyers of products/category
- Competitive intelligence
- Monitor market prices and developments

Go to Market Strategy

- Partnerships with key industry players
- Trade magazine cooperation
- Community building started
- Attractive niche groups identified
- 150 Consumers on waiting list

Technology Challenge

- Receipts contain abbreviated data
- Previous attempts failed to interpret receipt data
- Swagal uses promising new approach using AI

Traction

- Prototype (currently 1000 receipts)
- Research project set up with FH Hagenberg
- Research grant in advanced negotiation
- Development partnerships and LOI's received from leading food producers/brands
- Market survey with > 750 consumers
- Waiting list of 150 future Users - and growing

B2B Business Model

- Market research subscriptions
- Price monitor subscriptions
- On demand surveys

B2C Business Model

- Freemium consumer app

Consumer App & B2B Dashboard

