

What if customers could get answers through messaging channels they already use every day?



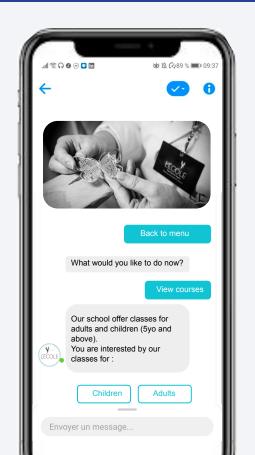
Con-ver-sa-tion-al com-merce is not the future. It's happening NOW!

"Conversational commerce is defined as the ability to communicate with brands through conversations, from any device, and on the consumers' own schedules."

By the end of 2020, **85% of customer interactions** will be human to machine, with **chatbots** making up a large portion of those - Gartner research

According to Forrester Research, **53% of customers** are likely to **abandon** their online purchases **if they can't find quick answers to their questions**.

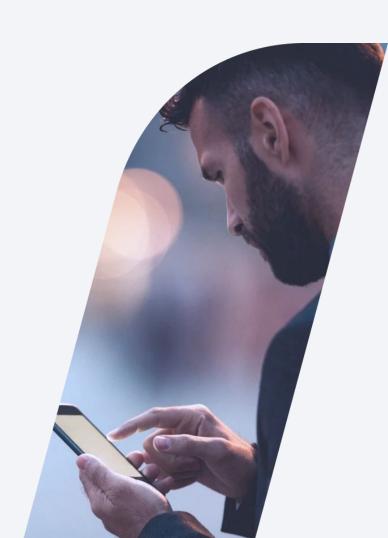
At least **78% of consumers** who text **wish** they could have a **text conversation** with a business



Conversational Al Technology by industry

RETAIL & E-COMMERCE

Levia turns FAQ & products feed into **conversational agents** answering requests in natural language without any training needed.



LEVIA uses AI to improve the customer journey

With 2 instant automated messaging technologies:

- Levia's Smart Selling Assistant.
 A virtual vendor behind every client
- 2 Levia's Al Care assistant.
 A scalable Al technology to solve customers issues

Customers can purchase, or get answers at any point of the customer journey using Natural Language, may that be an initial inquiry before the purchase, help and support after purchase, renewal or reordering.



Conversational commerce throughout the customer journey.



Suggest, enhance, market products

- Feature best-sellers, new products...
- Lift barriers before purchase





Find, advise, reassure...

- Advices & Reassurance
- Have a salesman behind each customer
- Enable the transaction





Answer recurring questions

- Enhance client relationship with the client
- Unclog the customer care
- Boost the repeat purchase

Before the sale

Key feature



Brand content Merchandising



Automatic FAQ search

+85% confidence on top 3 FAQ answers

20% Conversion rate

During the sale

Key feature



Conversational product search



Automated Q&A on product

+30% average basket increase

X3 faster VS searching on m-commerce interface

After the sale

Key feature

Automatic QA ranking (FAQ search)

+ Transfer to human operator if needed

+90% confidence on top 5 FAQ answers

4,5/5 satisfaction rate





20% conversion rate bot/site

+30%
increase average basket

LEVIA'S SMART SELLING ASSISTANT

Designed to search among millions of products within seconds:

Variations

Personal shopper / Beauty Advisor / Wine Advisor

Includes

Interconnexion with Algolia, Lengow, ES, Google shopping...

Interconnexion with ladvize, Dimelo, Zendesk... QA on product pages















75% confidence on top 3

+90% confidence on top 5

4,5/5 satisfaction rate

LEVIA'S AI CARE ASSISTANT

Automatic search in FAQ

Transfer to a human care assistant if needed

Variations

Model: NLU / intent

entities extraction based >> training needed

Deep learning model:

contextual and semantic search >> model already pre-trained - no need training on the go

Require access to a knowledge base

Included:

Connexion available with ladvize, Dimelo, Zendesk...



Possibility to insert tutorials, images, scripted conversation / dynamic conversation like FAQ



Levia's Al Smart Selling Assistant

SCÉNARIO

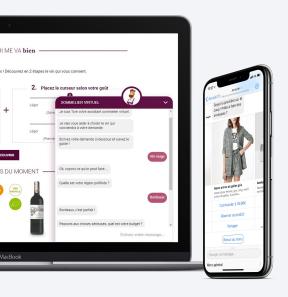
Smart product Q/A on product page

Contextual & semantic search on production information or any product knowledge base

Generate an extract / substring of the productinformation to answer the question

Work on any industry and any volume data base

Works on any industry.





 $u n 1 d \epsilon u x 2 t rois 3$









PIAGET

Levia's Al Components

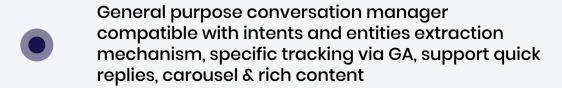
1.

Conversation Manager 2.

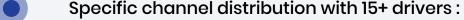
Question Answering System 3.

Contextualized semantic search

1. Conversation Manager



Some pre-templated Conversations available for various industries



- through Messaging Platforms or Web (customized widget which can be embedded in any mobile or desktop webapp)
- through third party integrator

Automated Mapping of each client knowledge base with our entities referential.

Automatic selection of the best next question.



Question answering from semi-structured texts based on **Machine reading**.

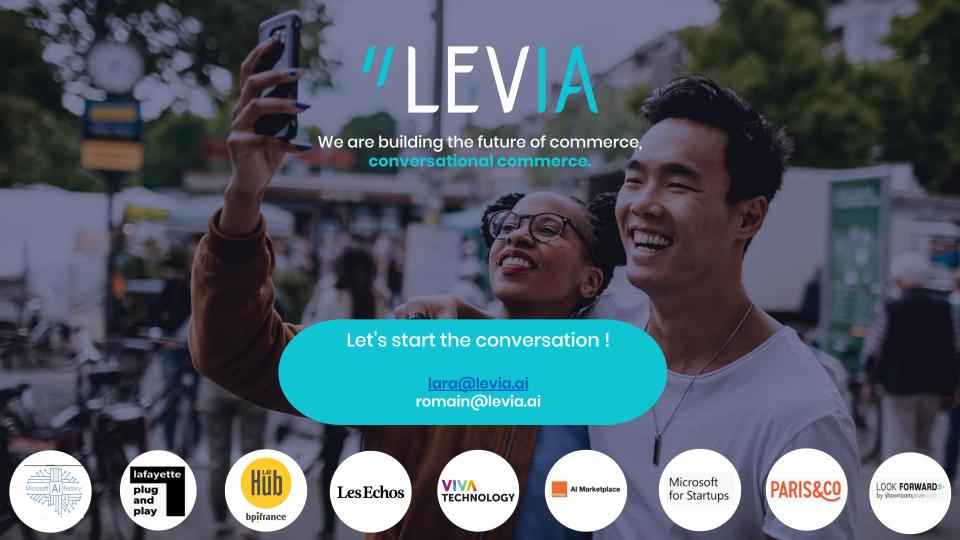
Automated Q&A with Deep Learning Algorithms & transfer learning (state of the art in machine reading comprehension) 100% compliant with any industry as long as we have a knowledge base.

- Given a context and a question, our algorithm is able to **extract a substring of the context** that best answers the question (or none if no reasonable answer is available).
- Best in class French & English model. Also available in 100+ languages.

Contextualized semantic search

- Automated Q&A Ranking
 - Ability to ask questions not in the database & propose an answer thanks to the identification of the closest questions within the database.

- Scalable contextual semantic search : the indexes are able to handle multi billions of records
- Results: 90% accuracy to the top 5 questions (ex. FAQ).



With the help of ambitious and kindly Investors

& Amazing resellers Partners



Noam OhanaPartner - Conegliano
Venture



Hélène HubyAirbus Board Member
Partner Space X









Pauline Roux *Partner Elaia Partners*



