JAKALA CAMPAIGN MAXIMIZER

A TOOL TO GET YOUR EMAIL CAMPAIGNS OPENED, AND READ.

TOGETHER
TO GET THERE

The context

Why DEM campaigns are not reaching the desired outcomes?

80% Of DEMs not even opened

10.5%
Average of DEMs clickto-open rate

2.3%

Average of content click-through rate

Customers who consent to communication channels often don't engage at all.

Why is that?

Here's a problem we've been studying for **over 10 years**.

Effective DEM campaigns can be a powerful means to convert and engage. However, without a well-thought-out strategy, they may become a mere waste of time

The solution

Campaign Maximizer: a platform to get DEMs to be opened, and read.



+35%
Average
conversions

1000+
Optimized campaigns

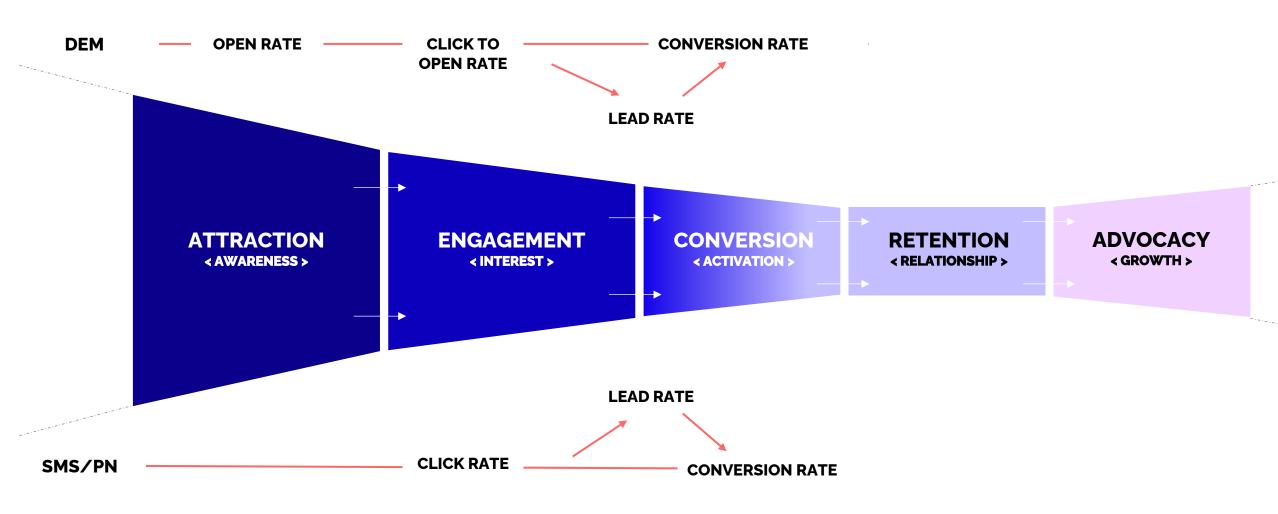
The proprietary platform was designed to optimize Direct Email Marketing Campaigns; increasing **open rates** and driving **customer interaction**.

The platform, powered by Jakala, collects email data to understand trends, ideal timing, subject lines, and content that engages customers and drives conversions.

OPENING AND SHORTENING THE UPPER FUNNEL - KPIS

Campaign Maximizer





THE EVOLUTION MAXIMIZER APPROACH



For 5 years JAKALA has been using artificial intelligence algorithms to analyze and generate content (texts and images) with the aim of maximizing the performance of marketing campaigns in a CRO perspective.

Chat GPT (GPT-3) is just one piece of our updated solutions!

We have algorithms specialized in recognition of :

- Feelings
- Cognitive demand
- Marketing hook
- Attention focus
- Ecc...

Those are integrated with generation algorithms to condition the output to produce more engaging content.

We are riding the LLM revolution to improve our AI services, we will have switched our models to GPT-4 by the and of the year.

DEV TIMELINE

2018 -2019

Classification: BERT

Generation: BERT + Markovify

2020

Innovate language understanding: JMirror + JMood

2021

Classification: multilang. (distil) BERT Generation with GPT-3: JTalk

2022

Layout detection with R-CNN pre-trained in Meta Detectron2

2023

Classification: Few Shots Classification with GPT-4, Generation: GPT-4

JAKALA x **CLIENT** ott. '24

HOW WE ACT

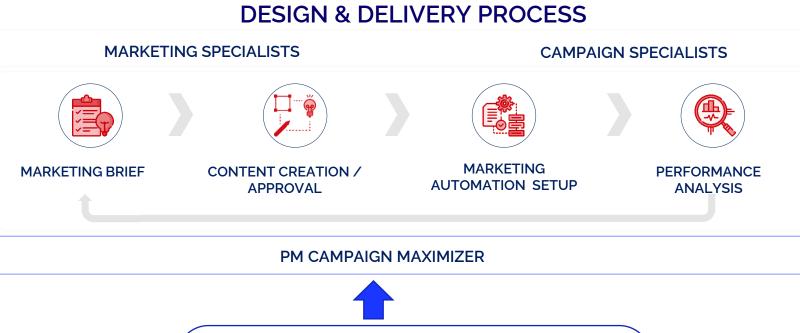
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CAMPAIGN MAXIMIZER is a consulting framework with the goal of supporting clients in optimizing campaign performance using artificial intelligence methods and tools.

The basic idea is to value **AI-tools** in a consultative version to support **conversion rate optimization**, providing an integrated service throughout the **campaign lifecycle**.





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JAKALA MARKETING PLATFORM



Email Analysis & boosting

Email Look-out

Analyze emails from the largest Italian email observatory, extracting information from subject and content.

Push & Pull Analysis

Allows you capture the behavior of competitors or to simulate the mailbox of a specific target



Creativity Analyzer

Al image analysis

Analyze images obtaining KPIs related to content, colors, text and attention

Real-time feedback process

Quickly compare different proposals, in order to reduce the time to deliver in accordance with the communication objectives



Creativity Optimizer

Text Generation

Allows to quickly generate numerous text alternatives with variability in terms of tone of voice and writing style

ToV personalization

Correlate performance KPIs with Tone of voice variables to optimize communication towards a specific target



A/B TEST

Scientific A/B Tester

Sample sizing

We ensure the right A/B test setup

Contents & performance

We focus on things that statistically matter

Significance analysis

We ensure the right results analysis

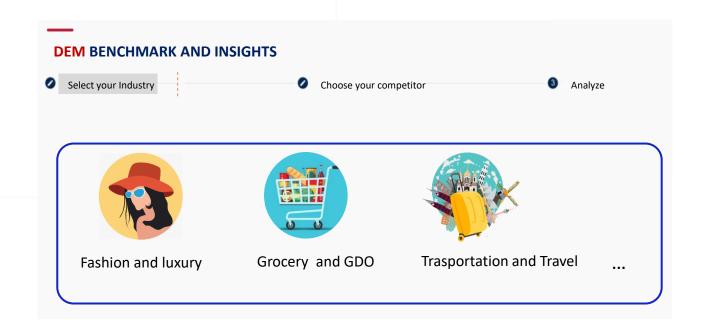
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Benchmark analysis involves **comparing key indicators against industry standards** or benchmarks to identify areas for improvement





ADD-ON OBSERVATORY



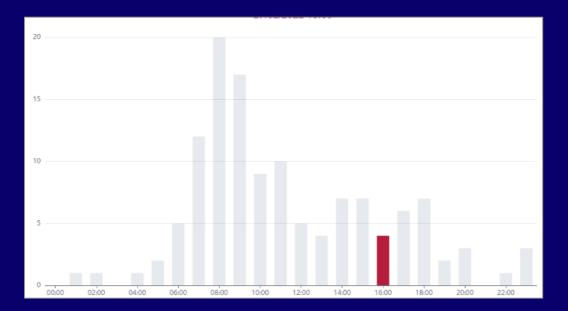


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An Optimization model allows one to identify for a specific target audience the time to send a DEM campaign that maximizes the probability that one's subject line will be visible when the mailbox is opened. This model is generalized to the Jakala observatory history, but can be fine-tuned through the use of historical sending and opening data from client users.







Select a target

 $Identification\ of\ the\ moment\ of\ least\ communication\ pressure$

Campaign Maximizer





ANALYTICS

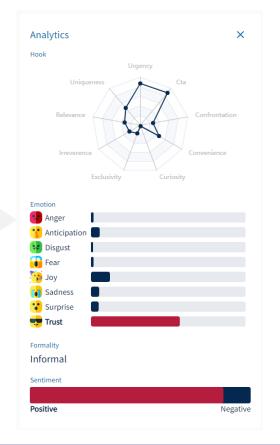
We use advanced AI tools for both graphical and textual analysis. These tools objectively assist in understanding

user experience metrics



soggetta a valutazione ed approvazione da parte di Findomestic Banca





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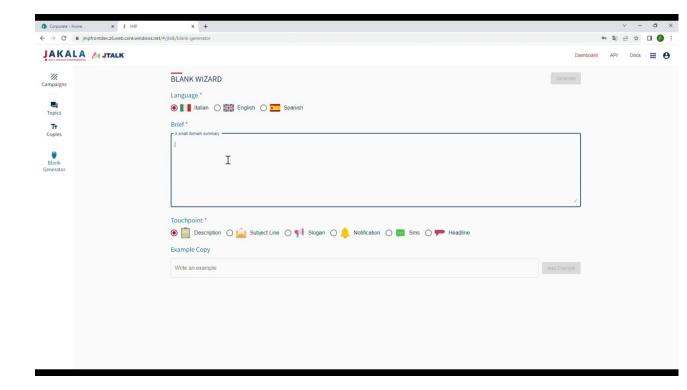




GENERATIVE

We use the same underlying OpenAI technology as ChatGPT, combined with our Marketing Knowledge to insure the best prompt for each use case.

The automatic generation process is supported by an intuitive UI that allows the generative template to be set up in seconds, by giving as input a description of the product/service/campaign object and an example of copy, the machine will try to create alternatives following the user's input.



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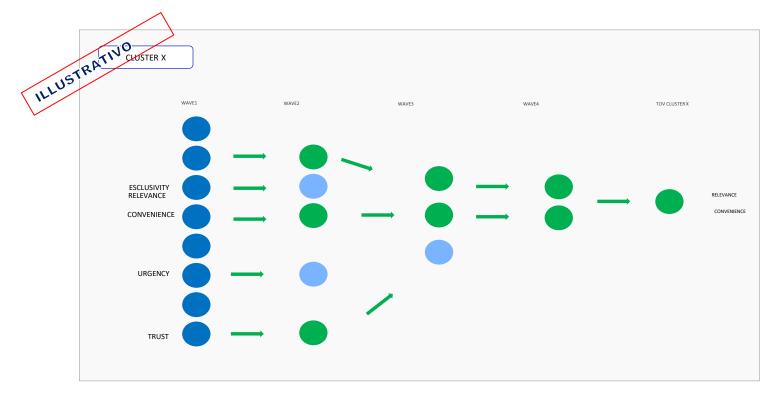


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A/B TEST

We help customer to data-driven decisions based on statistically valid reports. We ensure significance and effectiveness.



JAKALA CAMPAIGN MAXIMIZER

TOGETHER WE CAN MAKE EMAIL CAMPAIGNS GO FROM INBOX TO INCOME.



TOGETHER
TO GET THERE



Grazie.

