# Ethical Al in Marketing: Open Source Automation That Respects Human Behavior

Building Customer Trust Through Transparent Algorithms and Behavioral Science



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### **Satisfied Customers**















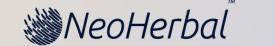






































## **Why This Matters**

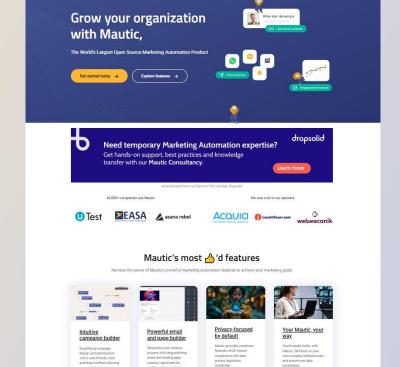
# We all have legal frameworks — but where are our ethical ones?





# Mautic - open-source marketing automation

- Data stays under your control.
- Code is transparent community can review it.
- You can integrate ethical principles yourself.
- Yet even here... the line between helping and nudging is thin.







# **Scenario: Applying for a Newsletter**

- A user fills out a newsletter form (built in Mautic).
- System tracks engagement open rate, clicks, timing.
- Integration with MindSonar: detect mindset patterns (e.g. "detail-oriented", "visionary").
- Send follow-up email tailored to thinking style – not to exploit, but to connect better.





## **Consent vs. Ethics**

- GDPR = legal consent.
- Ethical AI = moral intent.
- "By clicking I agree, users give permission — but not understanding."
- We have legal agreements; we lack ethical charters.
- Proposal: introduce Ethical Al Statements in open-source projects.
- Where comes in BIG DATA?



# **Behavioral Insight: MindSonar®**

- Measures mindset, values, and motivation filters.
- Used ethically in coaching and HR with transparency and consent.
- Integrating it with marketing automation can humanize communication if done responsibly.
- But imagine if state-level actors use similar profiling without limits predictive control becomes possible.



# The more we understand people, the greater our responsibility to protect them.



### **Ethical Guidelines**

1. Transparency - Open data builds trust.

Explainability – Show why users see what they see.

- 3. Autonomy Real choice, not illusion.
- Community Oversight Open-source peer review.
- Human-Centered Design Respect cognition & emotion.



#### What We Can Assess vs. How It Can Be Abused

#### **We Can Ethically Assess**

- Motivation patterns
- Decision-making style
- Stress triggers & communication preferences
- Values alignment

#### **Potential Abuses**

- Emotional manipulation
- Political micro-targeting
- Predictive profiling
- Surveillance without consent



# Ethics isn't what technology can do. It's what we choose NOT to do.



# Technology is not our enemy. It's our mirror.

Let's make sure it reflects the best of us.



### **Gaber Marolt**

Thank you for your attention.

Let's make this World better.

Start with you.



