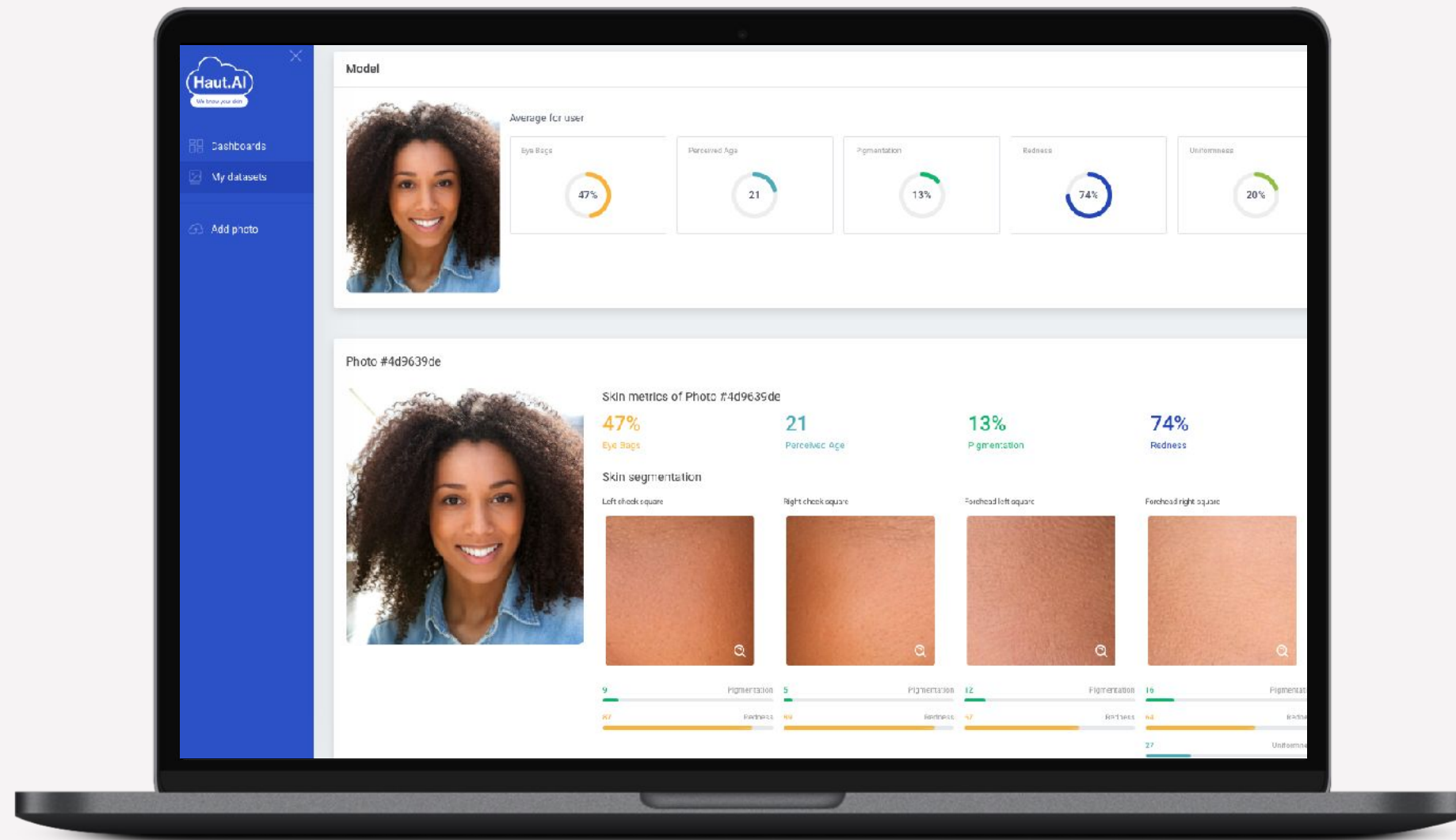


Machine Vision & Artificial Intelligence for Skincare

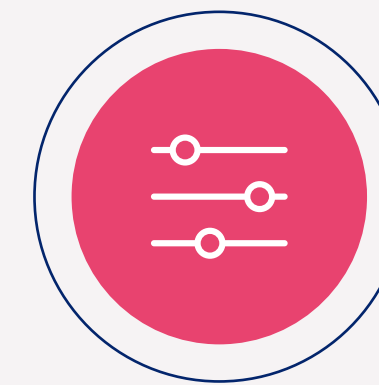


Haut.AI provides AI-powered SaaS for skincare and pharma companies with broad functionality available over simple and ready to use API.



Skin and face parameters

Skin beauty metrics and digital skin health biomarkers trained on more than 12M+ skin images.



Recommendation engines

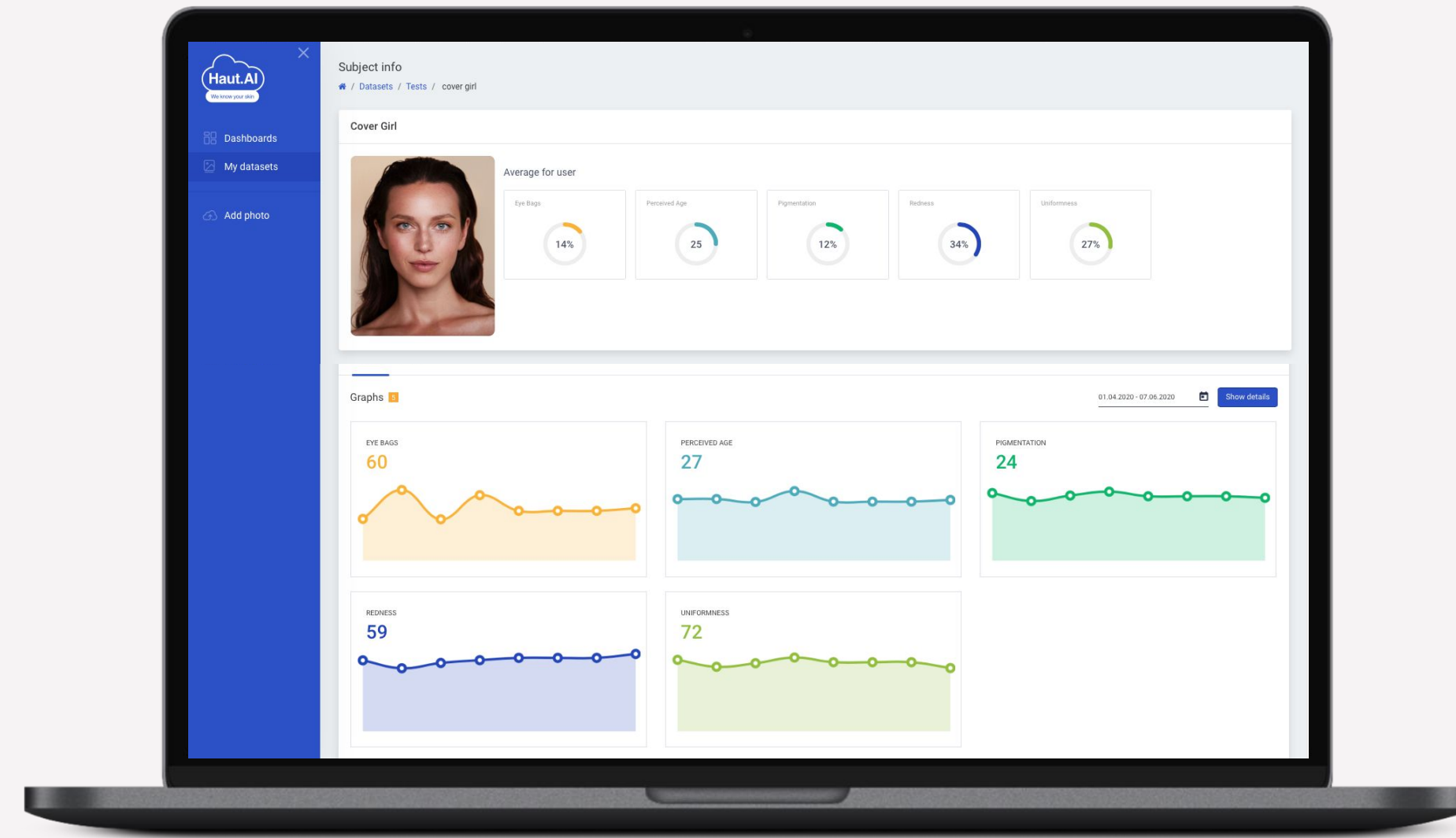
Skincare products personalization on individual skin profile.



Diverse data sources

Integrated with smartphones, dermoscans and other sources.

Haut.AI automated skin assessment



1 12M images

25+ skin and face parameters, tested on 12M images, validated by skin experts.

2 All services

All required services for data processing from data standardization to recommendations in 1 place.

3 White label available

High throughput, unbiased, cheap compared to internal development

4 Easy-to-use

Easy integration and low attention cost.

What we provide?



Quality & Skin Metrics

Algorithms for skin assessment from multiple sources: selfies, skin image from mobile, special devices, lab images.



Effect simulation

Simulate the effect of specific treatment based on the product effect.



Recommendation engine

Profile skin dynamics and recommend products.



BI & Client vision

Get insights about your customers skin and build better marketing campaign and communication.

How it works



Skin SaaS platform

- BI ANALYTICS
- AI SKIN ASSESSMENT ALGORITHMS
- RECOMMENDATION ENGINE
- STANDARDISATION
- SIMULATION OF TREATMENT EFFECT
- ANONYMISATION

Applications marketplace
algorithms to measure, track and recommend

Photo id: 7a54fe1c | Right cheek square
Dataset id: e7909038

Metrics: Pigmentation, Redness, Uniformity

Average for user: UNIFORMNESS 55%, PIGMENTATION 55%, EYE BAGS 55%, FIRMNESS 55%, PERCEIVED AGE 55%, REDNESS 55%

ALES PROGRESS: 78% +14

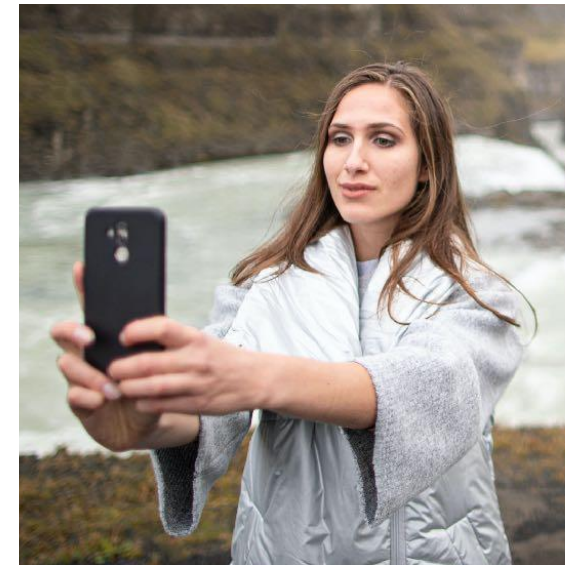
Widgets marketplace
visualization of results

API

- MOBILE PHONES
Selfies
- DEVICES
Skin macro images
- WEB
Lab images
- TREATMENTS, SPORTS, NUTRITION AND OTHER LIFESTYLE DATA

Users

Use Cases



1 For consumers
To track their skin condition
and provide recommendations

SaaS for applications

Persistent data stream - images and skin metrics are stored for future analysis.



REGISTERED USER



Images over time
+
anonymized UserID



Comprehensive information about
every user is available in
HautAI Skin SaaS dashboards



Processed images
and skin metrics



YOUR APPLICATION

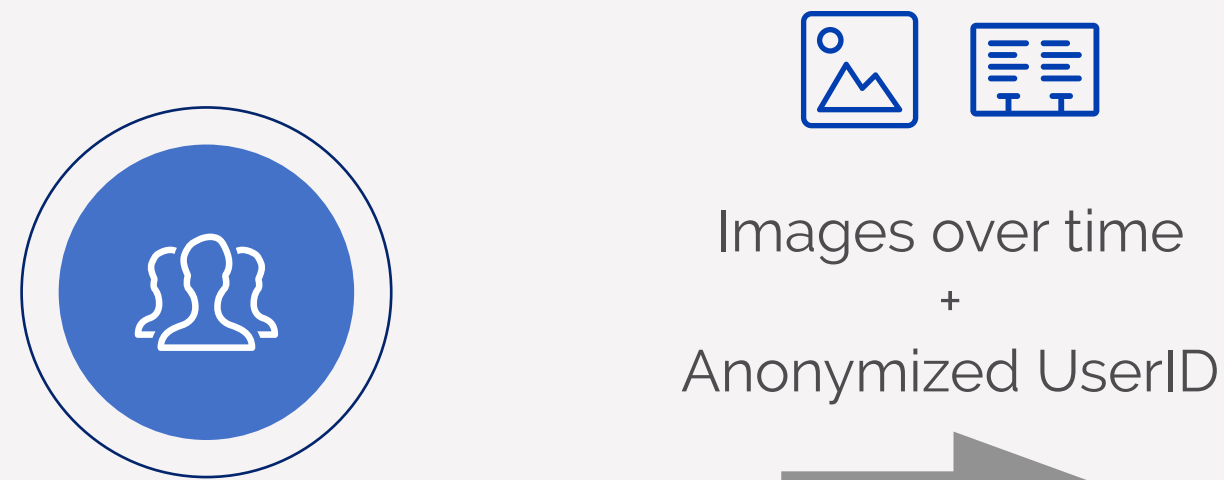
Use Cases



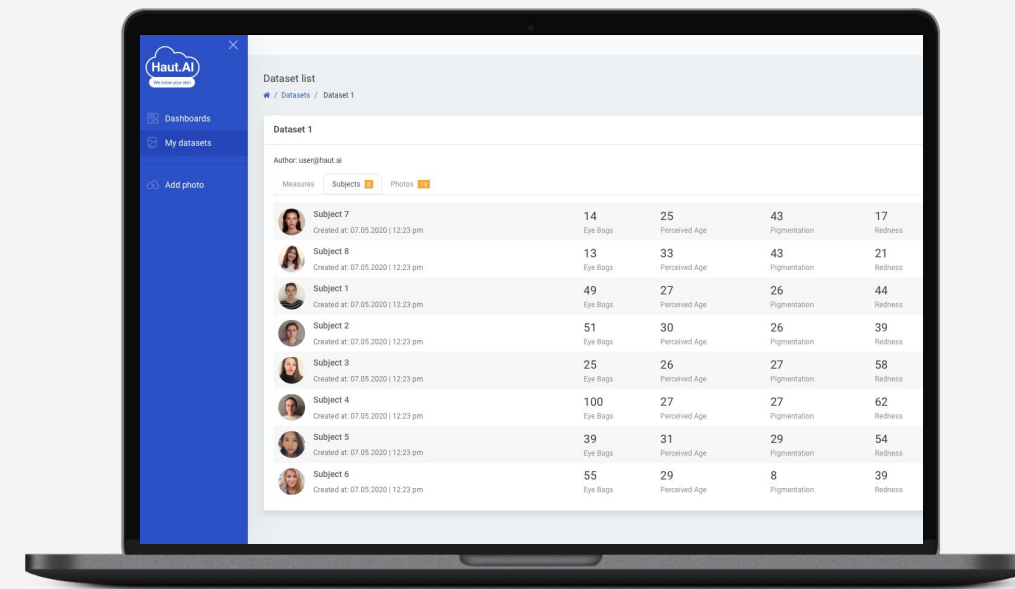
2 For retail Data-driven skin recommendations

SaaS for retail

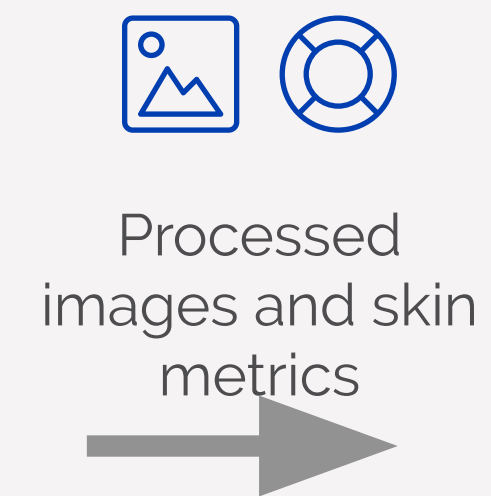
Non-persistent data stream: all image data is anonymized before processing and deleted right after processing.



NOT REGISTERED USER



Aggregated anonymized analytics
available in
HautAI Skin SaaS dashboards



RETAIL POINTS AND
MARKETPLACES

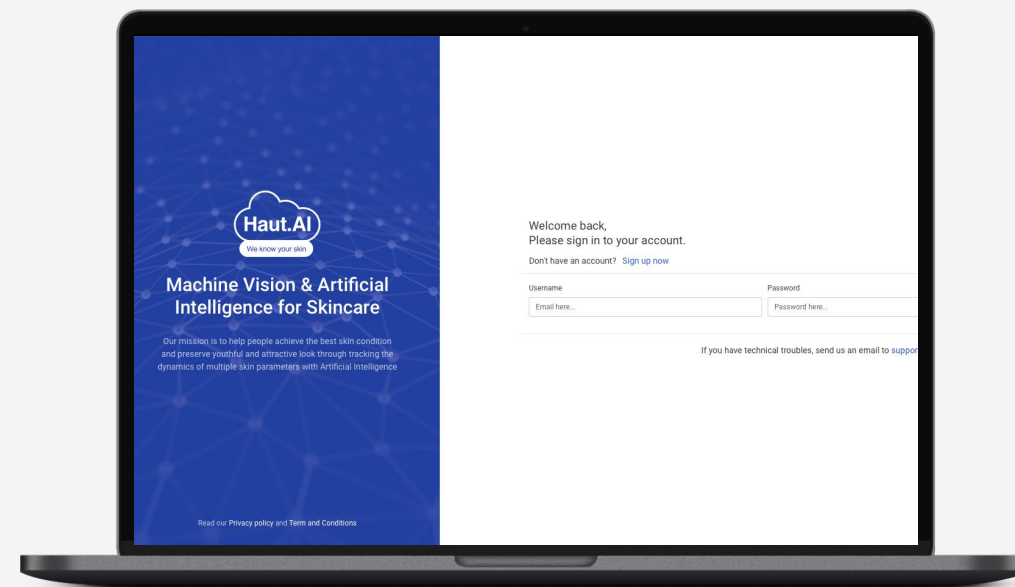


3 R&D centers

SaaS for R&D



+

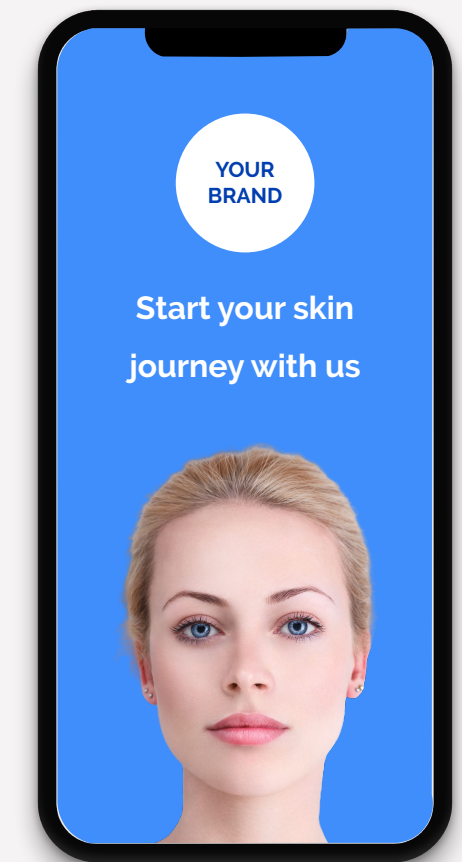


HAUT.AI WEB-BASED SOFTWARE



Translate R&D to Marketing and make Marketing scientifically-driven

- Test products effect
- Train algorithms for effect prediction/recommendations on lab images and selfies
- Generate hypotheses for marketing
- Develop new algorithms using Haut.AI autoML



powered by Haut.AI
Algorithms developed by your R&D in Haut.AI Skin SaaS are available for millions of your users



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<https://haut.ai>