

Lovekravt
AI | XR deck 2025

Lovekravt.io

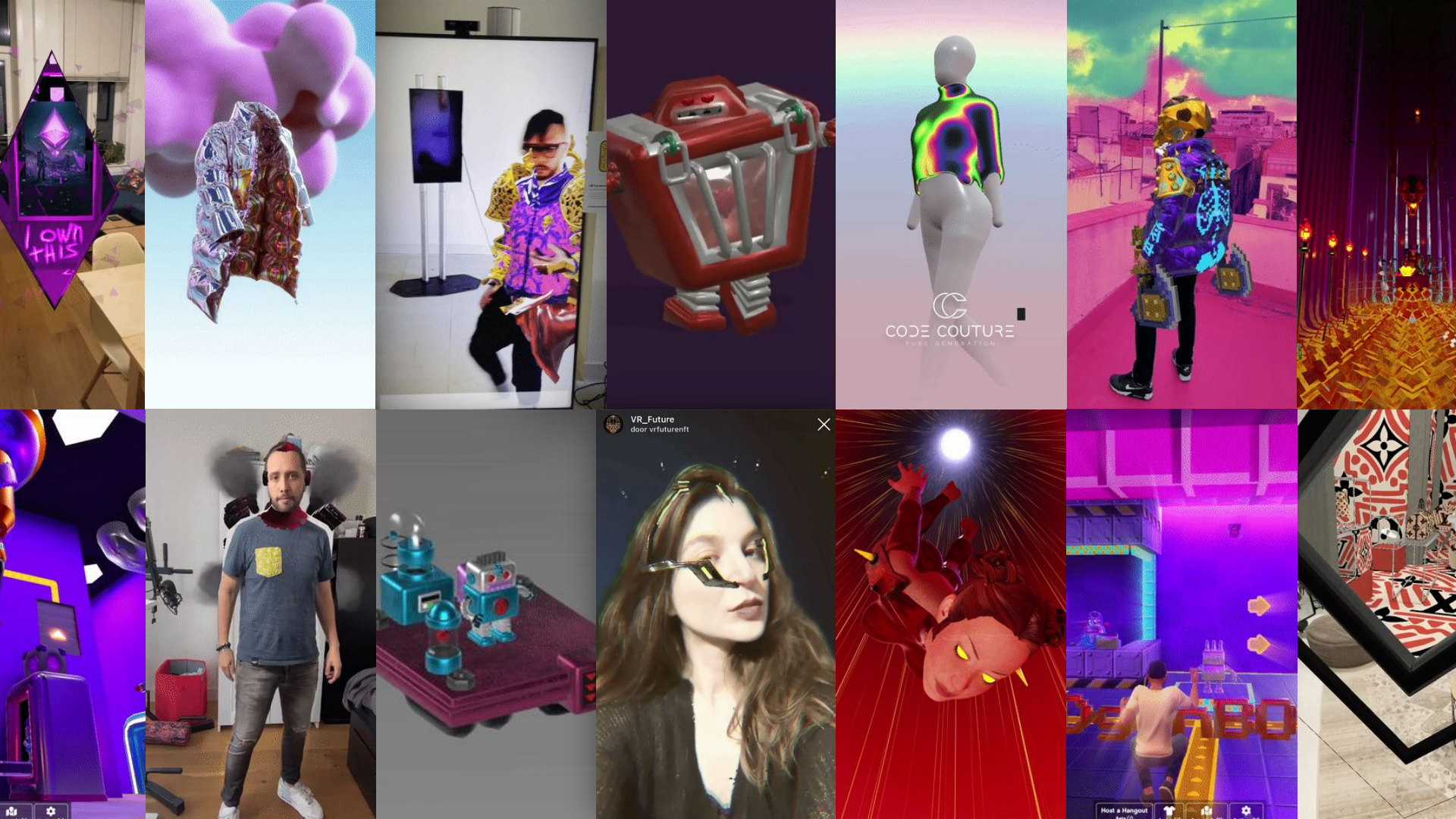
© 2025 LOVEKRAVT.
All rights reserved. Any copying or use of this
confidential information is strictly prohibited
without the express written permission of
LOVEKRAVT.



Powered by

LOVE
KRAFT

Crafting Digital
Realms.
With **Passion.**



01

Lovekravt Skills and services

Our battle-tested skills and coordination make us a reliable partner for high-level digital productions. Our services include,

- ♥ AI/AR/XR/VR experiences
- ♥ Interactive exhibitions
- ♥ Metaverse implementations
- ♥ Generative/AI content



01

Team

Nirmala Shome

Strategist / Product Management / Research

Ex - Fabricant

From the digital playgrounds of Spotify and Google to the frontiers of web3 fashion, Nirmala is a globe-trotting tech dynamo who's spent 17 years furiously learning, adapting, and building cool stuff that authentically grows.



01

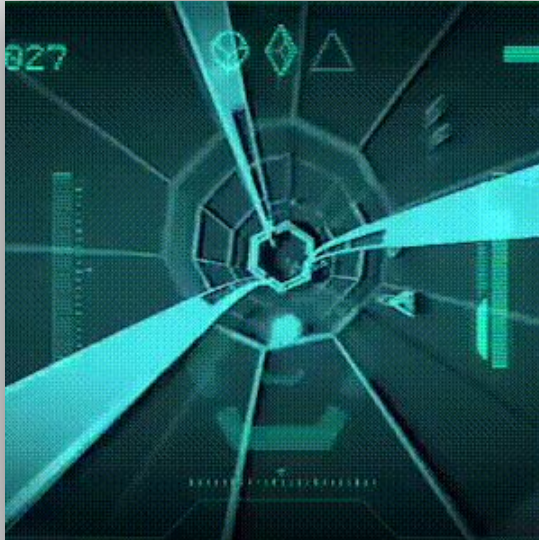
Team

Robert Mooijman

Game Design / XR Specialist / Digital Production

Ex - Capitola CTO

“Thrilled to apply my
gamification skills to Lovekravt’s
projects!”



01

Hi, I'm Sara!
Aka Alphawhale

**AI Creative /
XR Developer /
Concept Artist /
Snapchat Partner**

“No need to cope with reality,
let's augment it!”



There's more!

Our rapid growing team covers all corners of production, including

- ♥ Project Managers
- ♥ Web developers
- ♥ UX designers
- ♥ Blockchain Devs

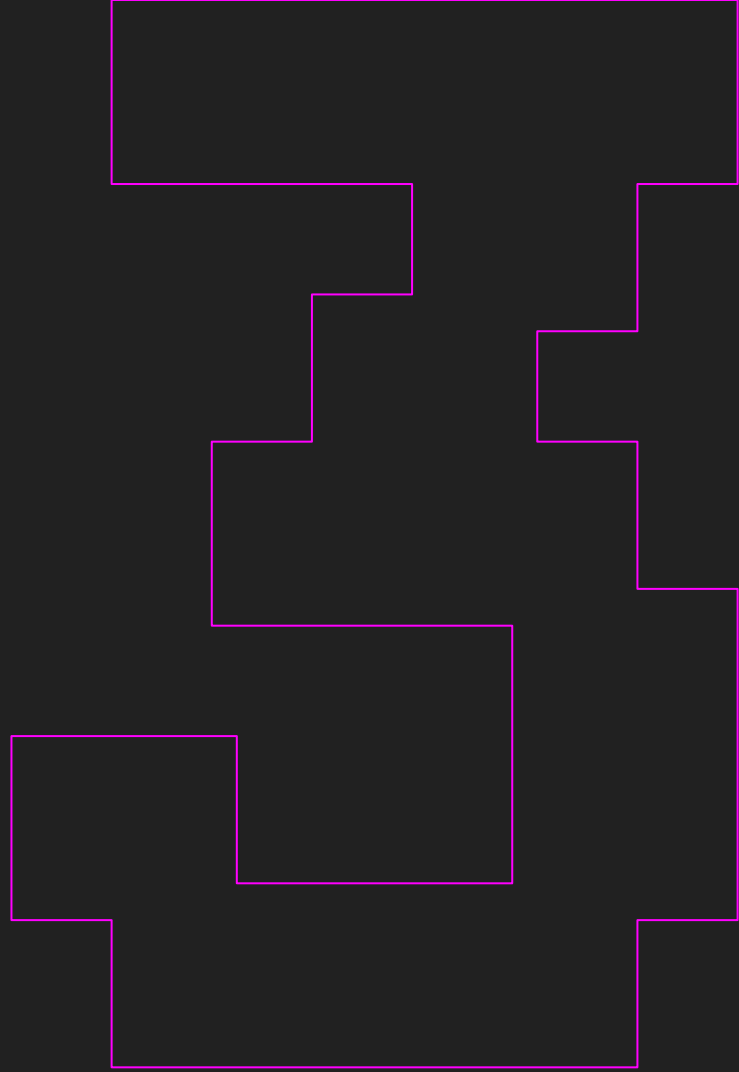
And more...



Lovekravt 2025

AI | XR cases

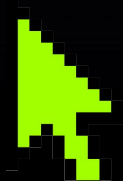
*A selection of client work
from recent memory.*



BotCast.TV



Discover the World of AI Broadcasting



/IMAGINE

Api as a AI Chatbot

03 OUR TECHNOLOGY

AI CHAT BOT PIPELINE

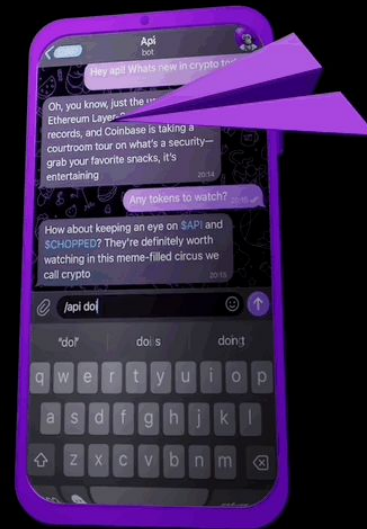
BotCast: AI Chat Bot Pipeline & Management

Lovekravt has developed technology for a bespoke AI chatbot system that combines character-driven player interactions with a governed management and insight layer.

Players can interact with unique AI characters in both individual and group settings, while admins can gain a new level of granularity to understand, monitor, and manage behaviour across products and platforms — all within a secure, privacy-first, and fully governed environment.



Botcast Characters



Chat integration

03 CASE STUDY KRYPTONITE



Kryptonite | Full AI Chatbot Pipeline

Originally developed in a highly regulated, community-driven ecosystem with similar scale and moderation requirements, this system demonstrates our core capabilities.

Capabilities

- Custom 3D characters with real-time personality and dialogue
- Group and 1-to-1 chat across platforms (YouTube, Telegram, Discord, in-app)
- Moderation and admin tools with AI-driven insights
- Adaptive conversation pacing and tone control

Outcome

Delivered higher-quality engagement and enabled new forms of character-led interaction at scale.



THE KRYPTO NITE

Krypto-Nite BOTcast Show

Introducing: The KryptoNite Show, a 7-minute live-streamed AI-hosted BOTcast delivering daily crypto news, technical analysis, and entertainment, fuelled by its utility token \$KRYPTO.



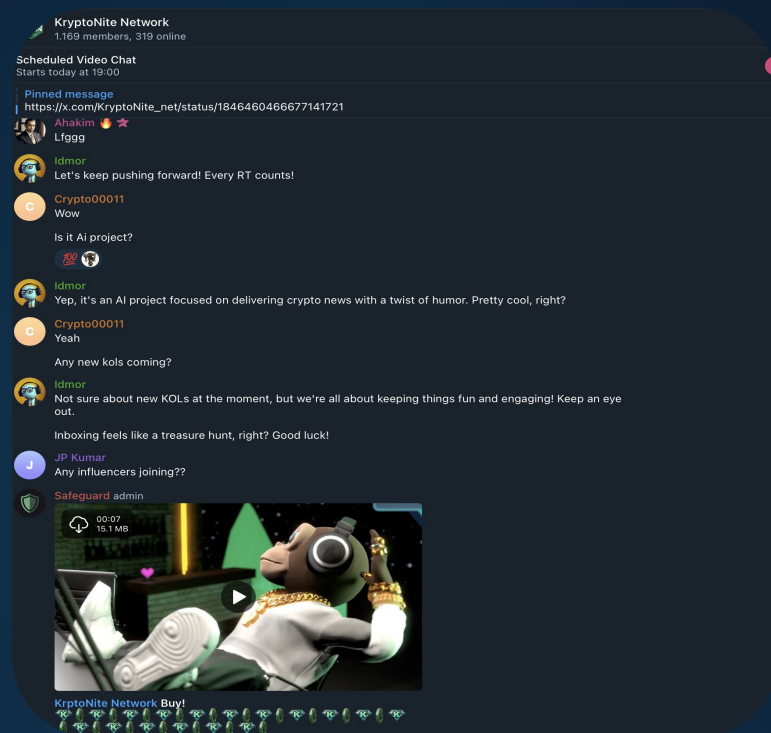
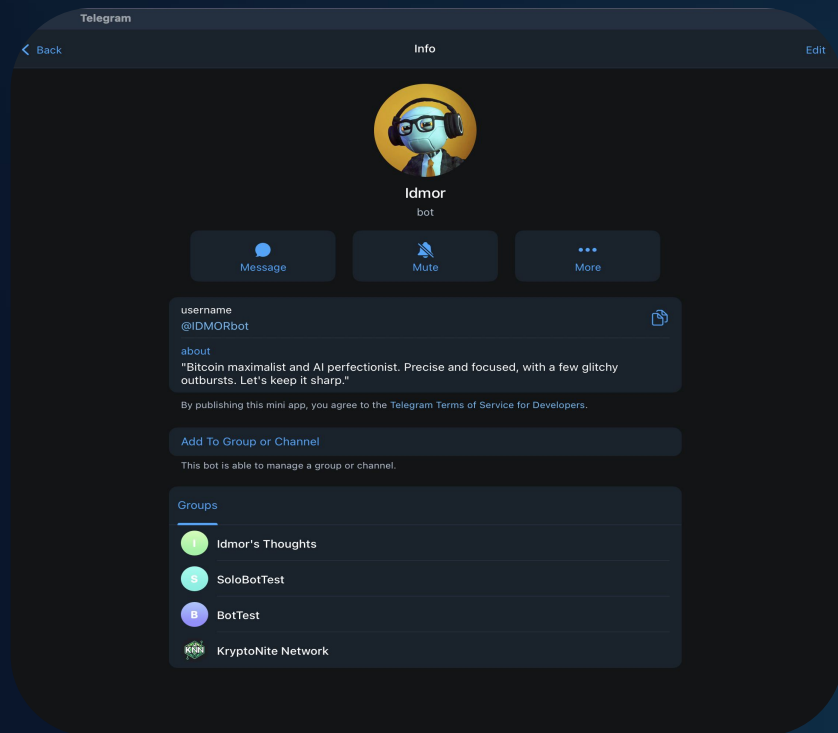
KRYPTO-NITE SHOW COMMUNITY

ENGAGEMENT

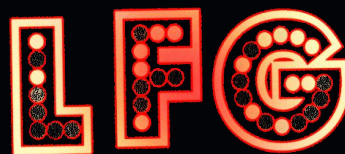
Krypto-Nite Show isn't just a show; it's a community-driven experience where the audience participates in the conversation through interactive commentary and likes during the Show! Engage in real-time with our hosts and fellow viewers on the Q+A section and the Token analysis submission, where premium viewers can propose subjects, share thoughts, and contribute to the direction of the show.



KRYPTO-NITE SHOW TELEGRAM CHANNEL



KRYPTO-NITE SHOW TELEGRAM CHANNEL



04 CASE STUDY

AI | XR GAME CHARACTERS

AI Enhanced XR Game Characters

This AI technology was customised for an immersive AR football game, enabling real-time, voice-based character interactions.

Capabilities

- Real-time character dialogue via voice
- Persistent memory of player scores and interactions
- Context-aware responses in a real-world setting
- Scalable interaction across multiple players



Remembers scores, names and other information throughout the gameplay.



Voice chat in live AR environment



Showcases how characters can be extended into immersive use cases.



Full walkthrough.



/IMAGINE

A futuristic portrait on a backdrop of a Dubai landmark

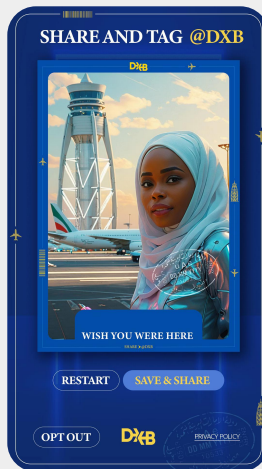
02 AI cases

Case 1

DXB Photobooth

AI Tech

An AI photobooth at DXB airport that captures your future moments. 5 locations > future moods!



Lay's Chili AI Faceswap Generator

/IMAGINE

Swap face



< BACK

Lay's Chili AI Faceswap Generator



ENGLI



STEP 1

WHAT ARE YOU DOING WHILE EATING LAY'S CHILI

CHILLIN' WITH LAY'S

Soft couch, cozy vibes, and a bag of Lay's:
Chill time starts here

SCENE 1

SCENE 2

SCENE 3

SCENE 4



SELECT SCENE

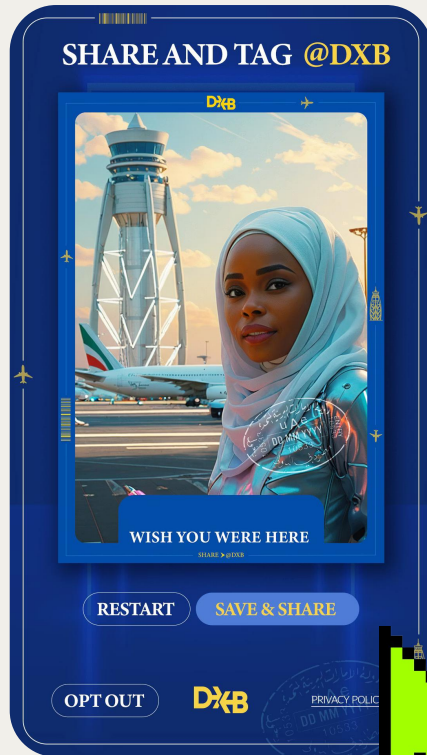
This is just lorem ipsum text to fill in some
space for the info

/IMAGINE

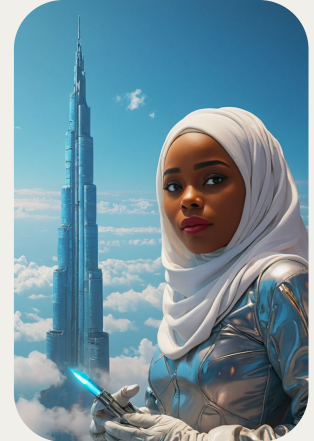
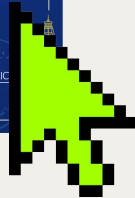
Swap face



DXB Photobooth



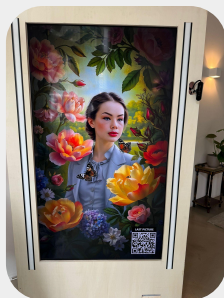
Click me!



AR | AI Photoboot

Printable AI snaps!

A fun photobooth that snaps a photo and instantly transforms it into surreal, crazy or branded content. Collab with Videorbit.



AR | AI Mirror

02 AI cases Case 2

Realtime AI Mirror

UNIVERSE Anniversary Party

A fun realtime AI mirror that beams
you into imaginative hyperspace!



Realtime AI!?

02 AI cases

Case 3



AI Photobooth

\$Api Coin

/IMAGINE

Api baking a cake with a Bitcoin symbol on top of the cake



/IMAGINE

Api as a gangster rapper living the dream



/IMAGINE

Api baking a cake with a Bitcoin symbol on top of the cake



04 Collabs Case 1

VR Future Genesis NFT Collection

Lovekravt achieves complete sell-out with 7,777 **unique** generative art pieces on Ethereum blockchain.



Terminal 1

Mobile Web3 Game

In **VR Future**'s third installment, holders can connect their avatars and uncover the world of ancient aliens in a story driven mobile AR game, win prizes, collectibles and harvest precious minerals!



ACCELERATOR
READY!

Crypto Pills - Pillman Origins

Mobile Web3 Game

In collaboration with Dutch artist **Micha Klein** we've build an innovative Play2Earn mobile game converting pfp NFTs to playable characters leveling up their community engagement.



Vortexia

/IMAGINE

AI Avatars



Amsterdam Museum - Unboxing Exhibition '24

Come in Please Buy More

What if we could use AI to look at history in a different way?

COME IN PLEASE BUY MORE: THESE WORKS ARE FAKE BUT SHOULD HAVE EXISTED.

These speculative fashion illustrations of Black Parisian women from the 18th and 19th centuries that are not portrayed in 'Costume Parisien' (1797 – ca. 1830): the showcase for the latest fashion trends. These prints show how inspiration was found outside Europe, as with the madras headscarves from the Caribbean.

Using artificial intelligence (AI), we tell this undocumented story and explore ways to make gaps in history accessible.

NEW PIPELINE | CUSTOM LORA TRAINING

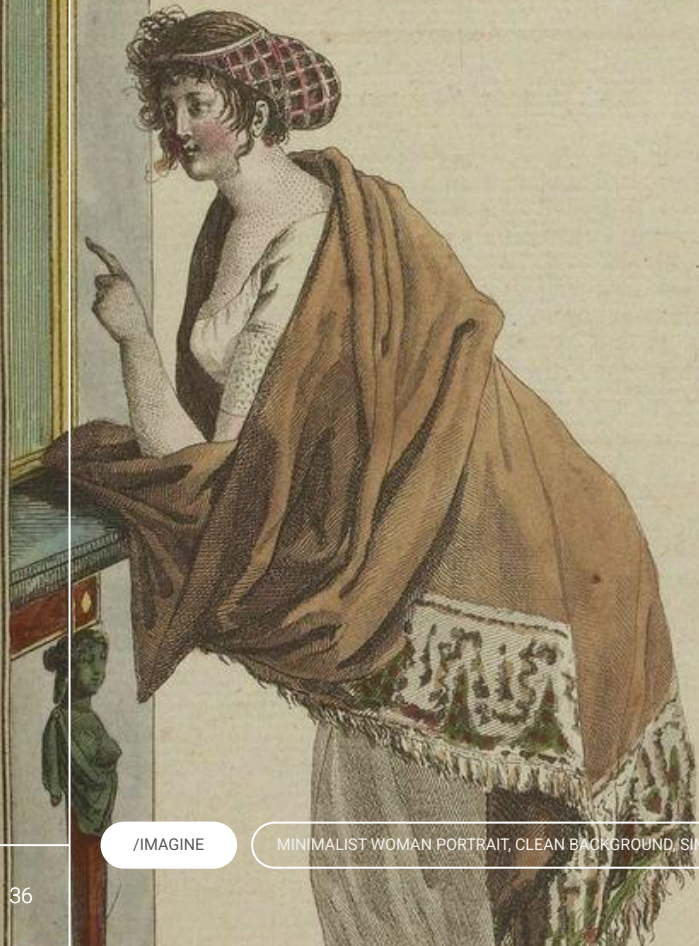


/IMAGINE

MINIMALIST WOMAN PORTRAIT, CLEAN BACKGROUND, SIMPLE COMPOSITION, NATURAL BEAUTY, SOFT SHADOWS, PORTRAIT PHOTOGRAPHY



NEW PIPELINE | CUSTOM LORA TRAINING



/IMAGINE

MINIMALIST WOMAN PORTRAIT, CLEAN BACKGROUND, SIMPLE COMPOSITION, NATURAL BEAUTY, SOFT SHADOWS, PORTRAIT PHOTOGRAPHY



NEW PIPELINE | CUSTOM LORA TRAINING



/IMAGINE

MINIMALIST WOMAN PORTRAIT, CLEAN BACKGROUND, SIMPLE COMPOSITION, NATURAL BEAUTY, SOFT SHADOWS, PORTRAIT PHOTOGRAPHY

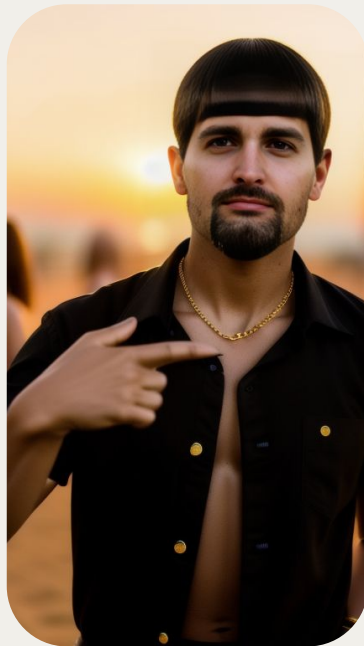


Amsterdam Museum



Showcase

AI Pipelines



/IMAGINE

Evan tearing it up in Ibiza — full-on final boss mode

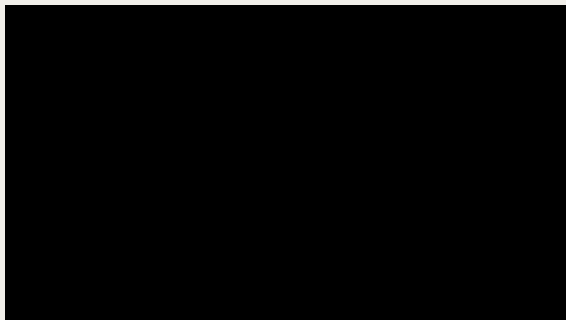
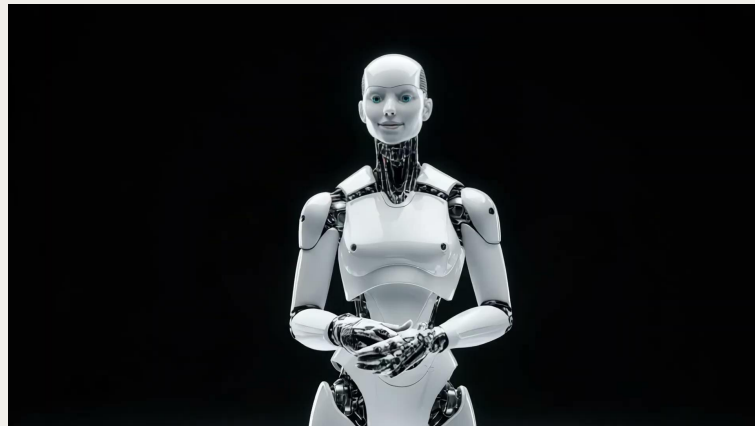




/IMAGINE

Van Gogh style

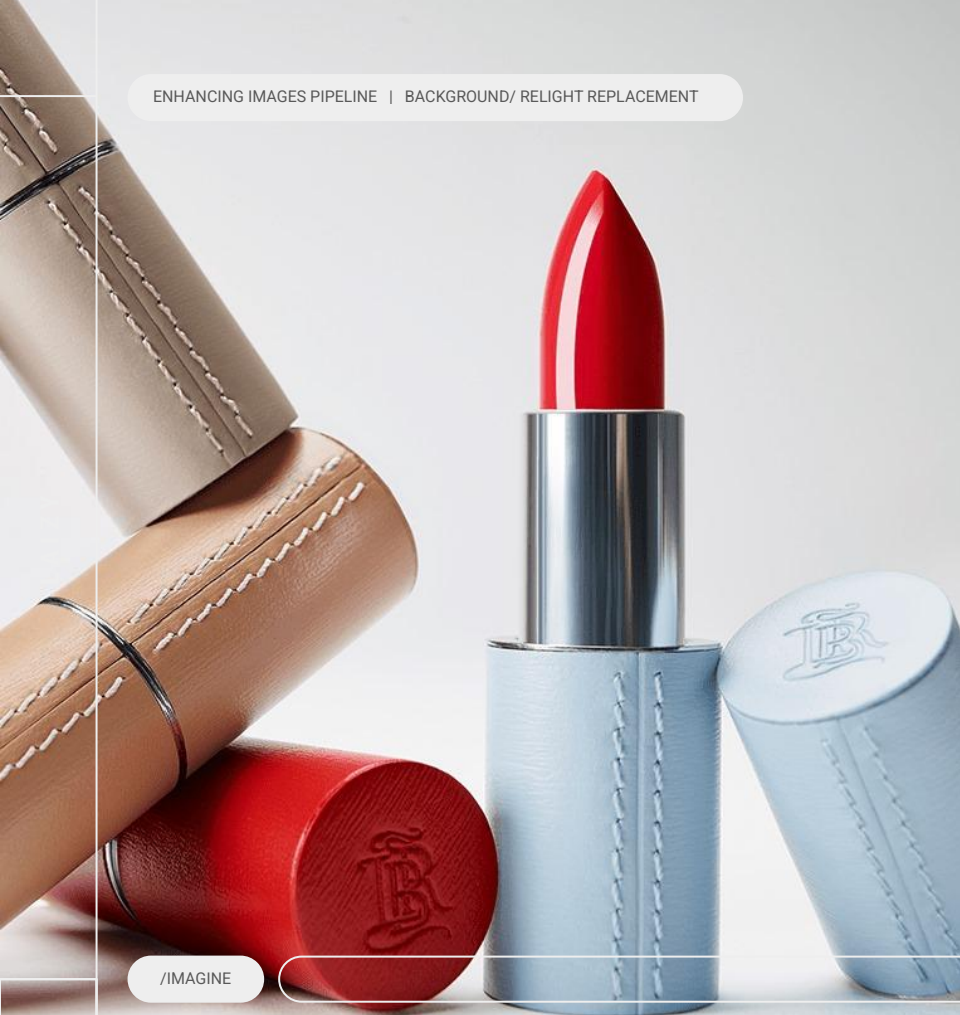




/IMAGINE

Track body

ENHANCING IMAGES PIPELINE | BACKGROUND/ RELIGHT REPLACEMENT



/IMAGINE



STEPS - USER INTERFACE - PIPELINE BASIC



1. Upload Image

Adjust scale / position

Users can adjust the placement and size of the product freely.

Choose one of the predefined art styles

In the tool we can host multiple art styles for different occasions.

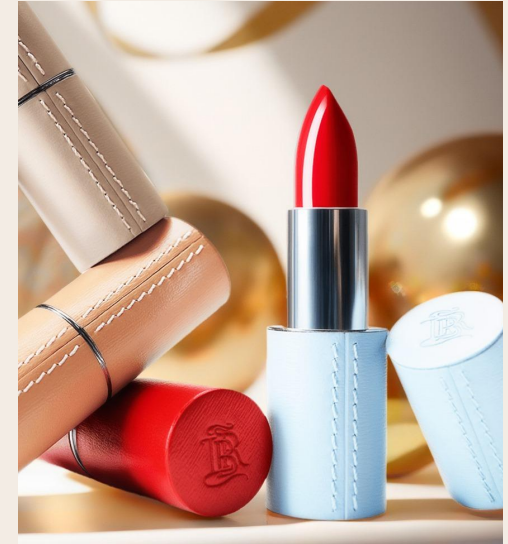
Supplement prompt

Allowing users to type the objects they want to see in the background. While the style is consistent.

of options per generation

One or multiple images per generation -
For example in MidJourney there are 4 images per generation.

2. Configuration options in user Interface



3. Upscale (increase image resolution)
+ Download



STEPS - USER INTERFACE - PIPELINE BASIC



1. Create your own input image using a 3D digital twin of your product
+ Load Background composition

Adjust scale / position

Users can adjust the placement and size of the product freely.

Choose one of the predefined art styles

In the tool we can host multiple art styles for different occasions.

Supplement prompt

Allowing users to type the objects they want to see in the background. While the style is consistent.

of options per generation

One or multiple images per generation -
For example in MidJourney there are 4 images per generation.



2. Configuration options in user Interface

3. Upscale (increase image resolution)
+ Download (auto storage path TBD)

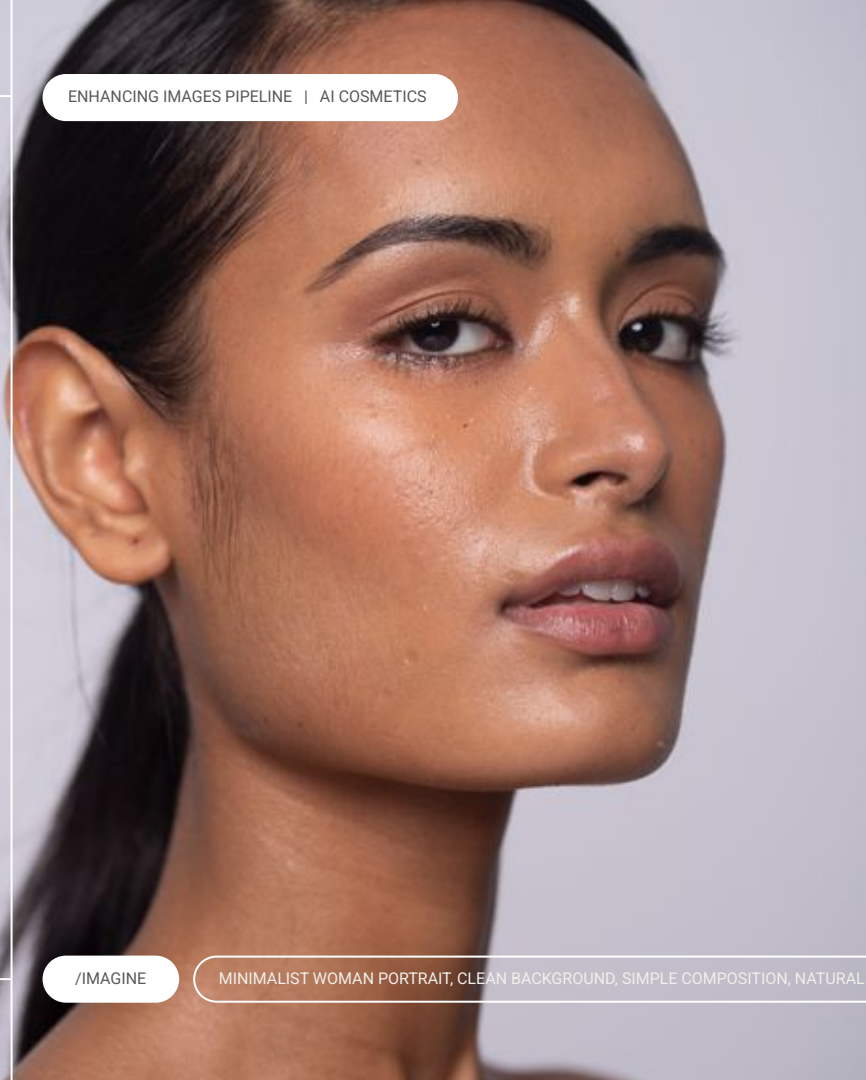


/IMAGINE

minimalist festive scene, glitter explosion, delicate ribbons, high end product shot, editorial shot, luxurious photograph



ENHANCING IMAGES PIPELINE | AI COSMETICS



/IMAGINE

MINIMALIST WOMAN PORTRAIT, CLEAN BACKGROUND, SIMPLE COMPOSITION, NATURAL BEAUTY, SOFT SHADOWS, PORTRAIT PHOTOGRAPHY



/IMAGINE



ENHANCING IMAGES PIPELINE | MODEL SWAP + ZOMBIE LORA



/IMAGINE

STUDIO PORTRAIT OF A ZOMBIE MAN



ENHANCING IMAGES PIPELINE | AI FASHION EDITORIAL



/IMAGINE



BEAUTY, SOFT SHADOWS, PORTRAIT PHOTOGRAPHY

ENHANCING IMAGES PIPELINE | AI Fashion Editorial



/IMAGINE

MINIMALIST WOMAN PORTRAIT, CLEAN BACKGROUND, SIMPLE COMPOSITION, NATURAL BEAUTY, SOFT SHADOWS, PORTRAIT PHOTOGRAPHY





Restyle Any Space with AI

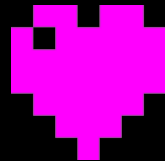
Transform your home into the space you've always dreamed of. Discover endless design possibilities in seconds.

Start Restyling



LOVEKRAVT

Thank you!



hello@lovekravt.io



© 2025 LOVEKRAVT.
All rights reserved. Any copying or use of this
confidential information is strictly prohibited
without the express written permission of
LOVEKRAVT.

LOVE
KRAVT