



One-Image Training. Infinite Scenes.

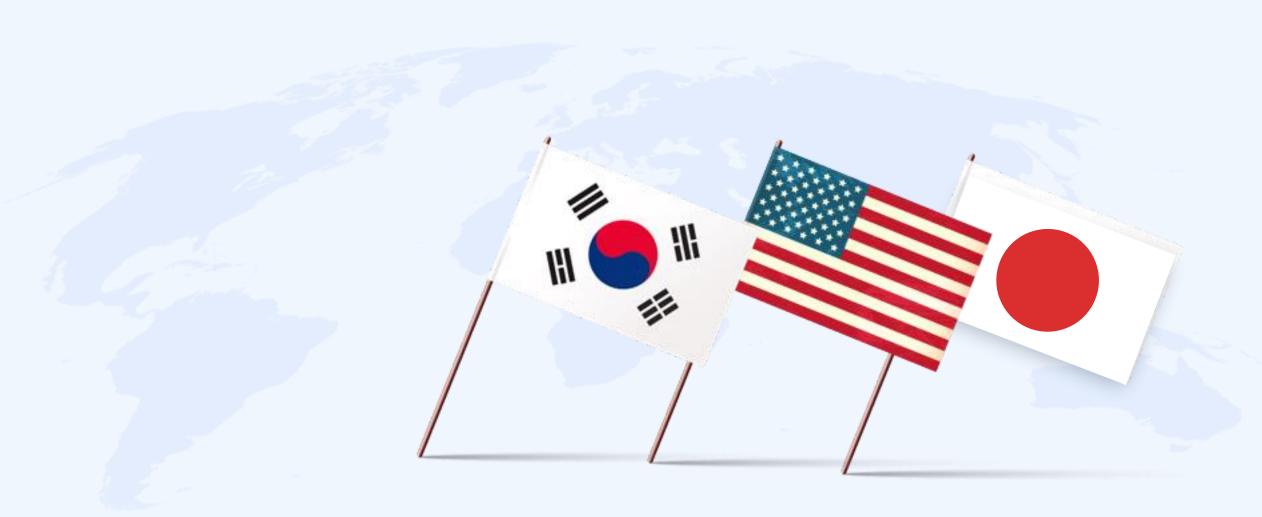
Create an infinite world from a single character.



Company Overview

LionRocket

Category	Details		
Company Name	LionRocket		
Business	AI technology specializing in image/video generation		
CEO	Seunghwan Jeong		
Address	12F, 109 Namdaemun-ro, Jung-gu, Seoul		
Founded	2019.03		
Total Funding	16.8 billion KRW (from the US and Korea)		
Milestones	 2019 - LionRocket founded 2021 - 3 founders selected for Forbes 30 Under 30 Asia 2022 - Korea Best Startup in AI at Nvidia GTC 2021 2022 - Ministry of SMEs for youth entrepreneurship 2022 - Ministry of Science for excellence in ICT projects 2023 - Selected as one of Korea AI Startup 100 2024 - Investments US VC Millennium New Horizons 2024 - AWS Global Generative AI Accelerator 2025 - Canon 'Spark.me Awards' Accelerator 		









Our Vision

We empower more stories to be shared with the world.

"Our mission is to give people the courage to tell more stories."

Company Overview

Our leaders

Founded by Three Leaders Selected Forbes 30 under 30 in Asia



CEO, Co-Founder

Seunghwan Jeong (Lucas Jeong)

- Leads product development and AI commercialization
- B.S. Information Systems, Hanyang University
- Developed BrainBoosting Learning
- Led R&D of Manshin, webtoon-specialized model
- Forbes 30 Under 30 Asia
- Speaker at NVIDIA GTC 2021



COO, Vice President

Seunghoe Koo (Kay Koo)

- Market Strategy & Global Sales
- Southern States Univ, CA, MBA
- Former Head of Overseas and Strategic Sales at LG CNS
- Experience with SoftBank (Japan) and Sprint (USA)
- Vice President at KG ICT, leading Aldriven DT initiatives





Genvas PO, Co-Founder

Junhyeong Park (Dean Park)

- Leads data management and synthetic data research
- B.S. Information Systems, Hanyang University
- Forbes 30 Under 30 Asia
- Led R&D LLM-based efficient prompt augmentation system
- Developed automated labeling system



Tech Lead, Co-Founder

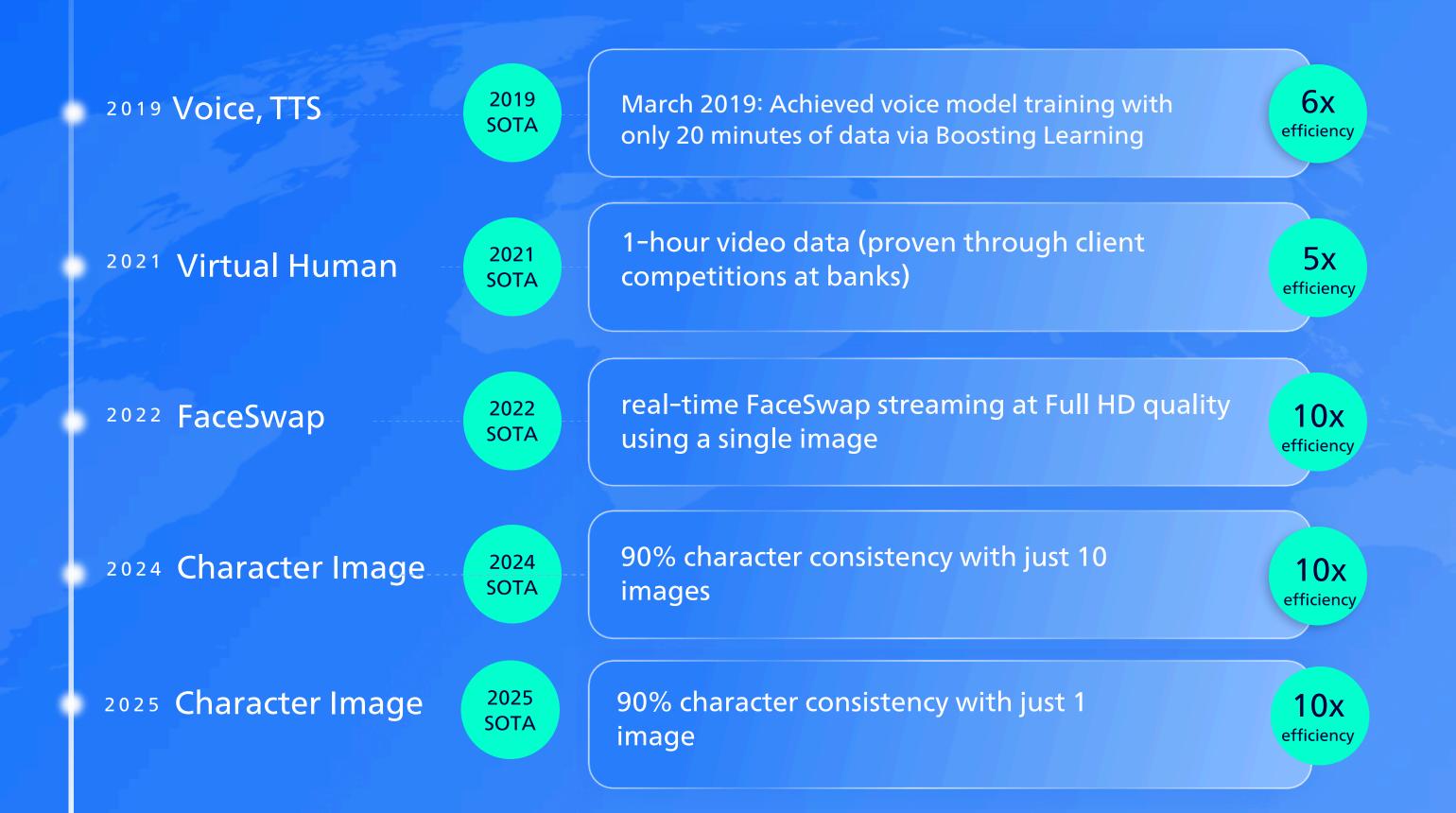
Hyeongjun Moon (Ted Moon)

- Leads AI model development and DevOps
- B.S. Information Systems, Hanyang University
- Forbes 30 Under 30 Asia
- Developed Auto One-shot Trainer
- Led R&D on model size optimization and acceleration

Company Overview

Efficiency Champion

:Maximizing AI Performance with Minimal Data







2021 NVIDA
Selected as global
collaboration partner



2024 AWS Global GenAl accelerator



2025 Canon(CMJ)
Spark.me accelerator





Now, anyone can unfold limitless stories.

Multi-Character Scene

Character

Consistency

images remains a global

challenge.

Generating consistent character

Consistently portraying multiple characters across various scenes can be a powerful storytelling tool.

Video Generation

The launch of OpenAl's Sora triggered a worldwide surge in video generation.

October

August

Image Generation

sparked the global image

generation boom.

The release of Stable Diffusion

Problem

Yet, character consistency remains an unresolved challenge

To ensure character consistency with minimal data while also preserving the base model's knowledge, two challenges must be solved simultaneously.

For recent diffusion-based generative models, maintaining consistent content across a series of generated images, especially those containing subjects and complex details, presents a significant challenge.

*[StoryDiffusion: Consistent Self-Attention for Long-Range Image and Video Generation], ByteDance, 02 May 2024, P1

Maintaining consistency in sequentially generated images is a very difficult task.

ByteDance

"However, Catastrophic Forgetting, A Notorious Phenomenon Where The Finetuned Model Fails To Retain Similar Performance Compared To The Pre- Trained Model"

*[InvestigatingThe Catastrophic ForgettingIn Multimodal Large Language Models], Uc Berkeley, 23.12, P1

"Fine-tuned models suffer from 'catastrophic forgetting', failing to maintain the performance of the base model."



Problem

Two major approaches commonly used have critical constraints

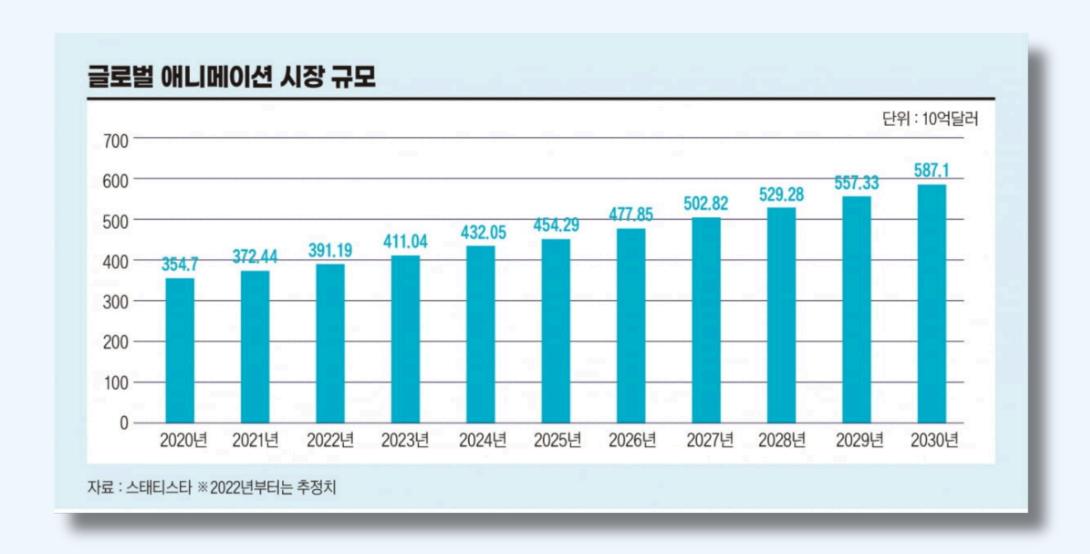
Multi-shot methods present a significant data burden for commercialization, while Zero-shot approaches face fundamental limitations in consistency.

Category	Multi-shot Training	Zero-shot (Training X)	
Key Technologies	Dreambooth, Lora, Text Inversion 등	IP-Adapter, Midjourney Cref, Flux Kontext, ChatGPT etc	
Input Requirements	Requires 30–50 images	Uses 1 reference image	
Character Consistency	85–90% (face, outfit, traits remain fixed)	60–85%, often unstable based on pose/angle/type	
Scene Variety	Unstable, lost base model's knowledge	High variety leads to broken consistency	
Accessibility	Time and cost expesinve, hard to operate	Fast, no training, highly accessible	
Data Efficiency	Requires 30–50 images	Only 1 image needed	

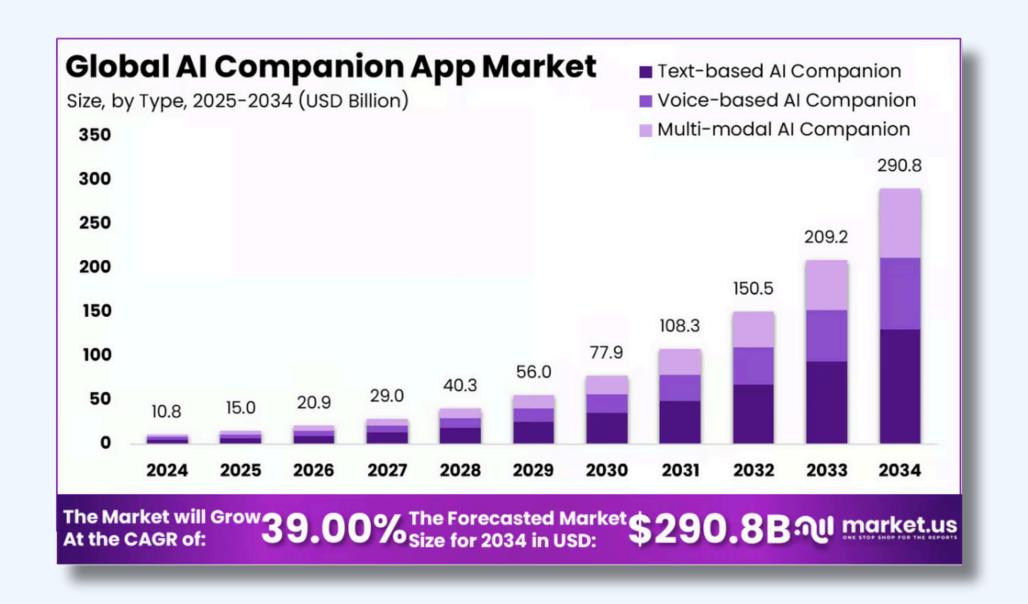
Market

Why solve this now?

Image and video generation technologies are gaining massive attention not only in cartoon and animation field, but also in the AI Companion market. However, to be commercialized, it requires strong character consistency.







377 trillion KRW by 2034 Al Character Chat Market Size

<Global AI Companion App Market Size, market.us>

Market

Why solve this now?

In the rapidly growing AI image and video market, solving the character consistency challenge unlocks a unique and substantial opportunity.







\$300 million (~₩432 billion)

Midjourney's 2024 revenue

CANVA M&A

Canva has introduced image generation features

20.5M User

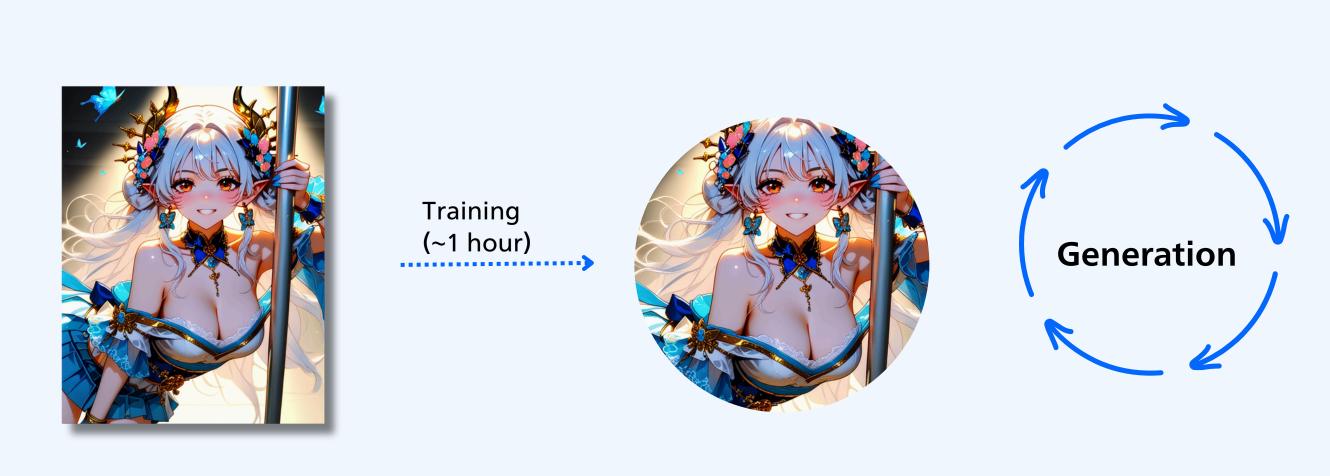
SEAART AI MAU, 2025.05

aipure.ai

Upload 1 image

Powerful solution for character consistency: One-Shot Trainer

With just one character image, you can now create infinite stories.





Create high-quality images with just one image

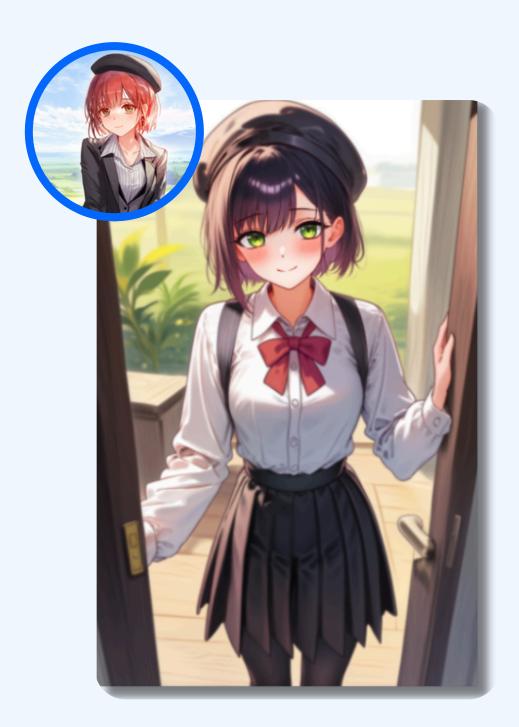
One-Shot Traing has easy accessibility of Zero-shot and high quality of Multi-shot

Category	Zero-shot (Training X)	Multi-shot Training	One-shot Training
Key Technologies	IP-Adapter, Midjourney Cref, Flux Kontext, ChatGPT	Dreambooth, Lora, Text Inversion 등	One-shot Trainer
Input Requirements	Uses 1 reference image	Requires 30–50 images	1 reference image
Character Consistency	60–85%, often unstable based on pose/angle/type	85–90% (face, outfit, traits remain fixed)	85–90% (face, outfit, traits remain fixed)
Scene Variety	High variety leads to broken consistency	Unstable, lost base model's knowledge	High diversity, retains base model's strengths
Accessibility	Fast, no training, highly accessible	Time and cost expesinve, hard to operate	Time- and cost-efficient, automated operation
Data Efficiency	Only 1 image needed	Requires 30–50 images	Only 1 image needed

Will it be possible for Zero-shot eventually achieve full consistency?

Zero-shot methods work by searching through massive amounts of pre-trained data to find and combine the most similar examples via inference.

However, due to fundamental limitations, training remains essential for achieving stable character consistency.

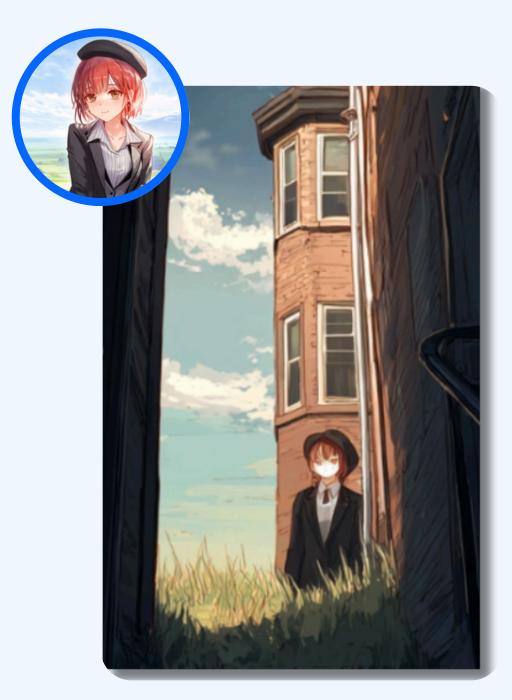


NovelAI Vive Transfer

Beret → Success

Appearance → Fail

Action → Success

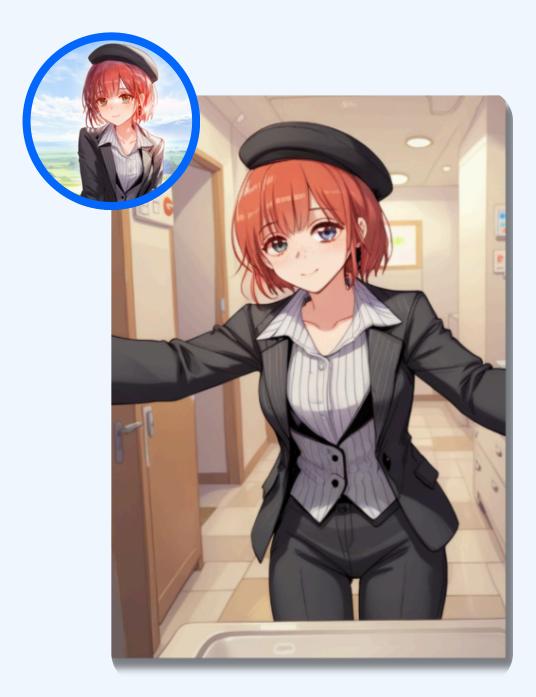


Midjourney --cref

Beret → Success

Appearance → Success

Action→ Fail



LionRocket One-shot Trainer

Beret → Success

Appearance → Success

Action→ Success

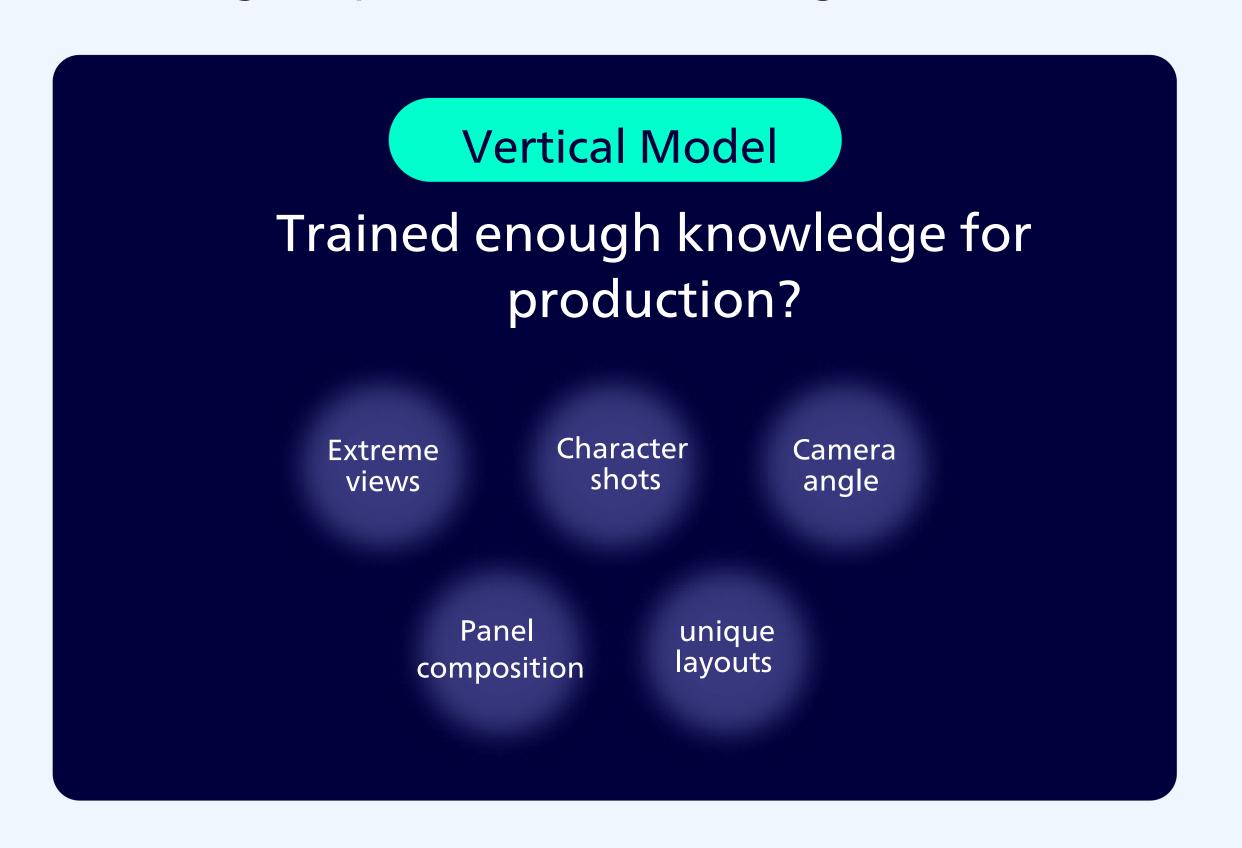
Next-generation image generation technology: One-shot Trainer

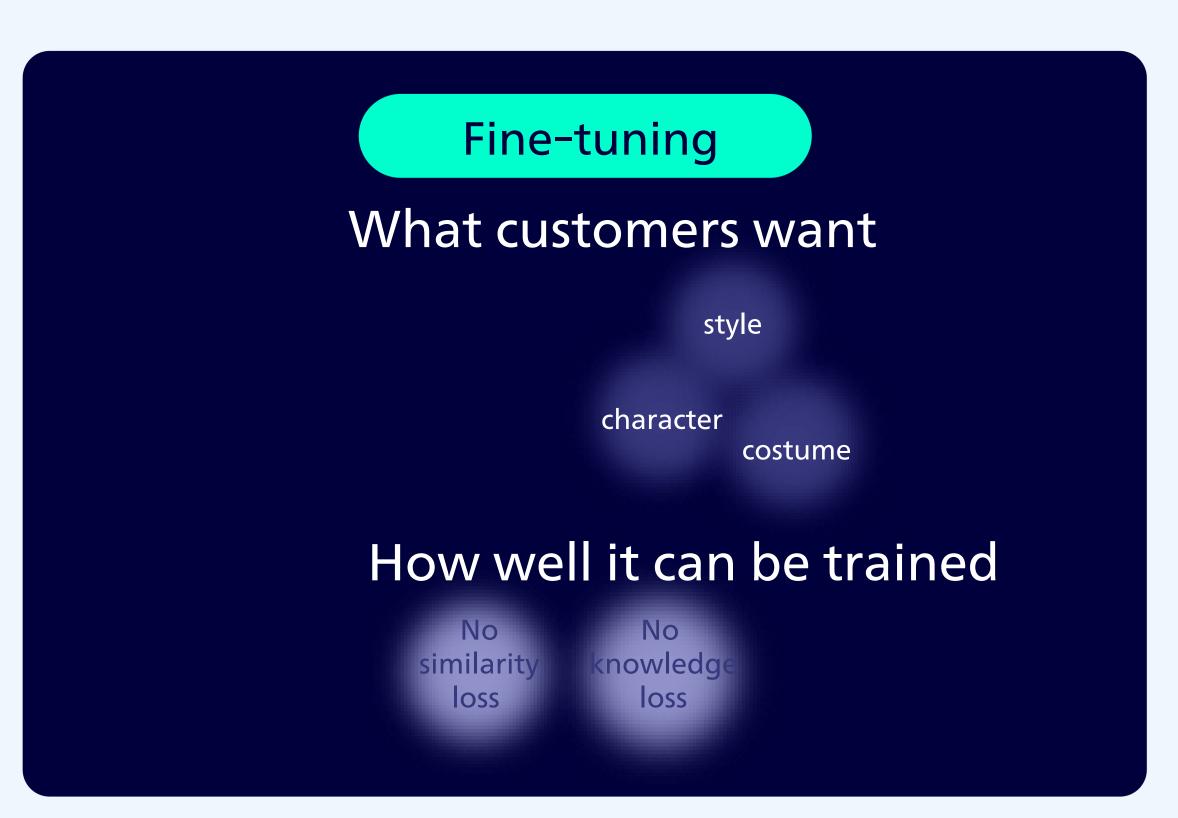
Provides easy accessibility with "just one image" and high-level consistency.



Final quality is determined by the base model and the learning methodology

It's inevitable to have domain-specialized vertical model, preserving the base model's knowledge as possible while training.

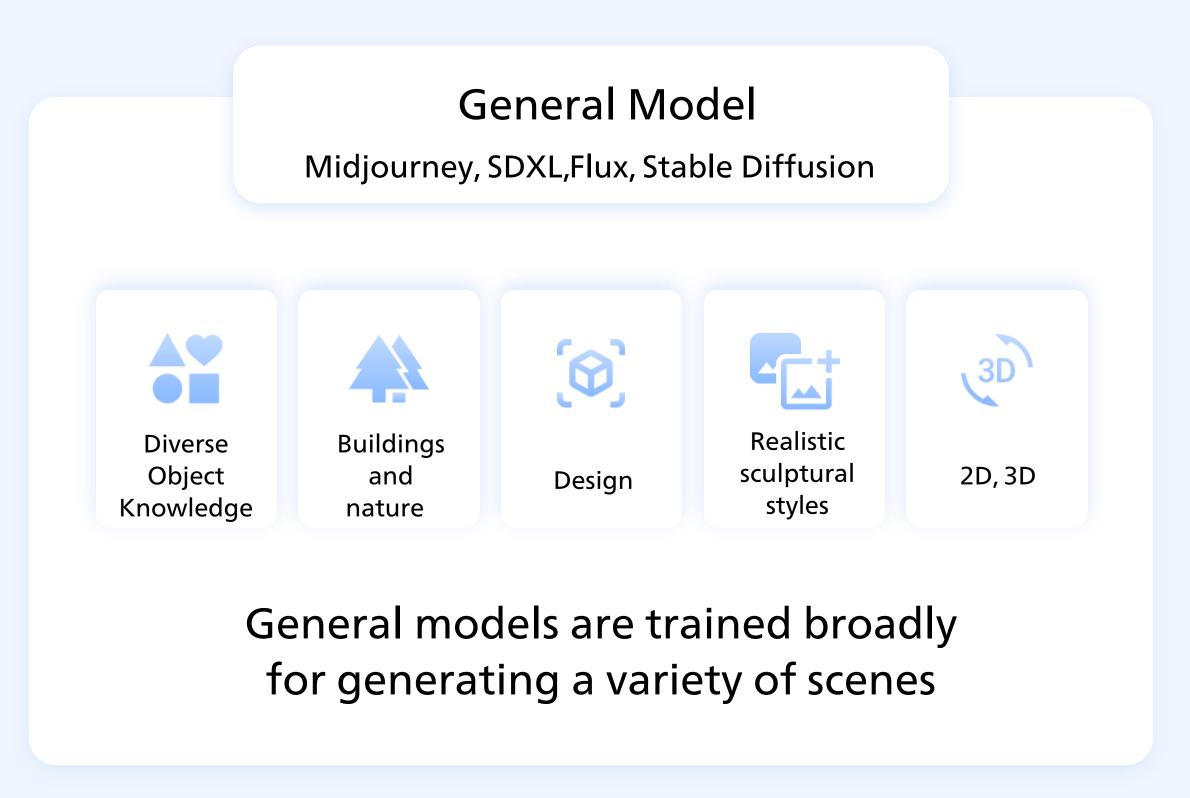




Why Manshin?

It's a vertical model trained with data specialized for manga and animation.



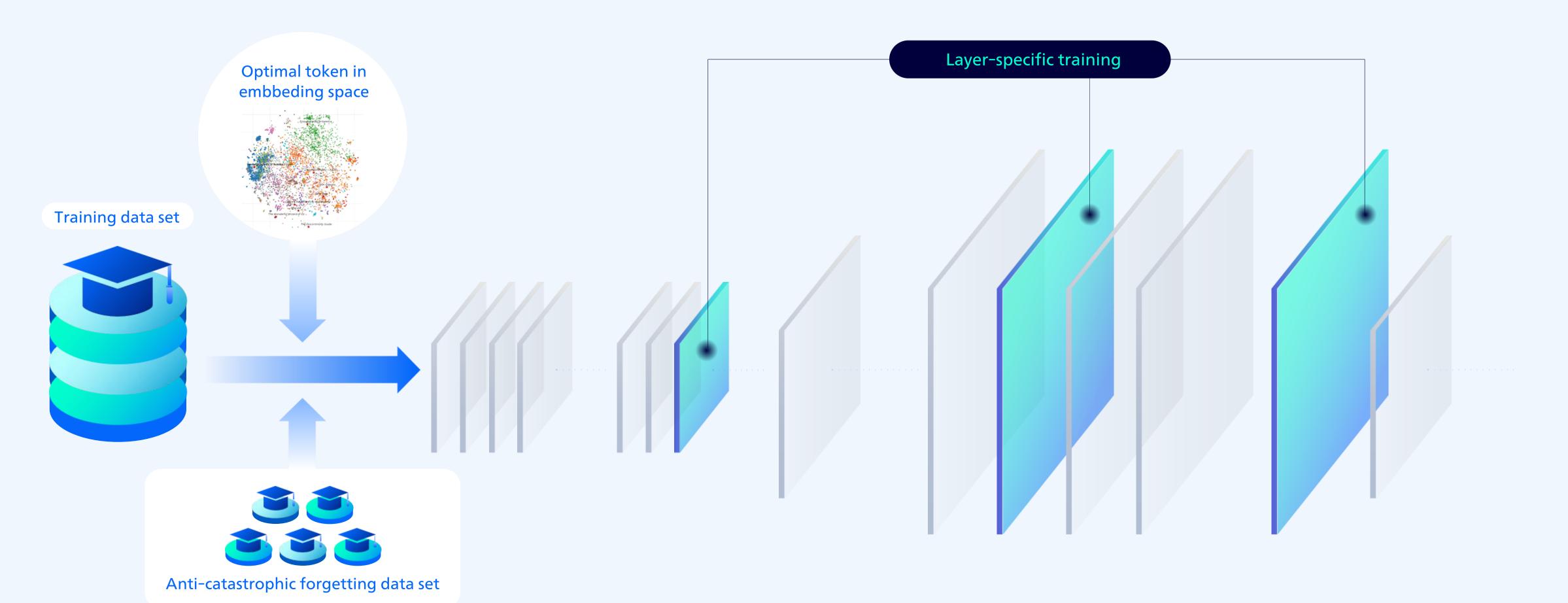


Why BrainBoosting?

Solving hallucination with anti-catastrophic data and fine-tuning know-how

"Text-to-image Models Offer A New Level Of Creative Flexibility
By Allowing Users To Guide The Image Generation Process Through Natural Language.
However, Using These Models To Consistently Portray The Same Subject Across
Diverse Prompts Remains Challenging.

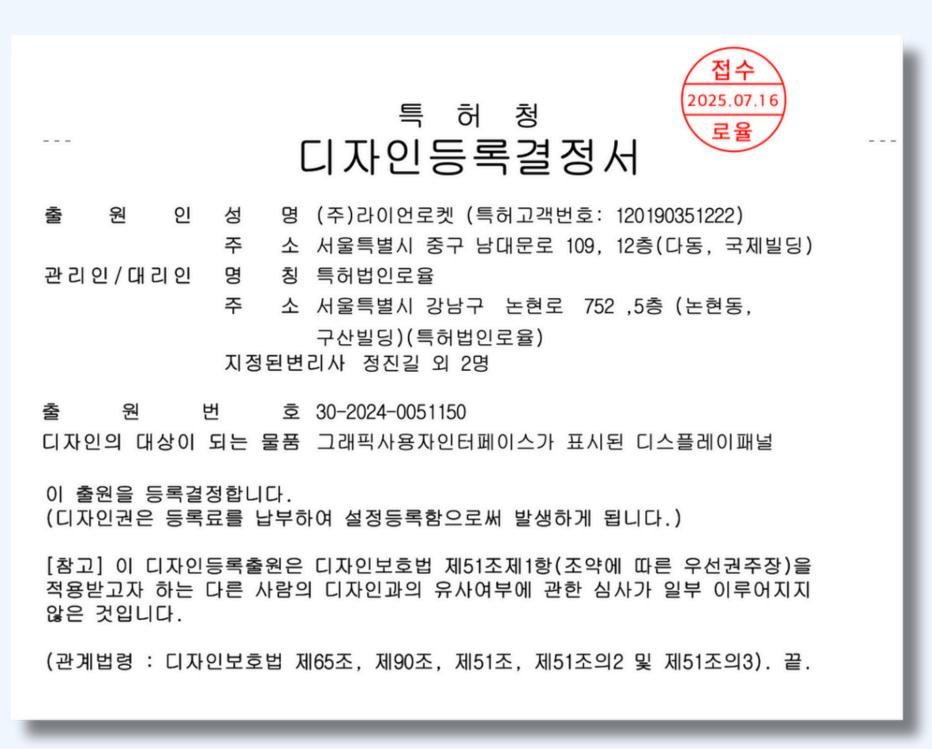
*Nvidia, [Training-free Consistent Text-to-image Generation], 2024.05, P.1



Genvas Lite targeting the comic and animation content market.

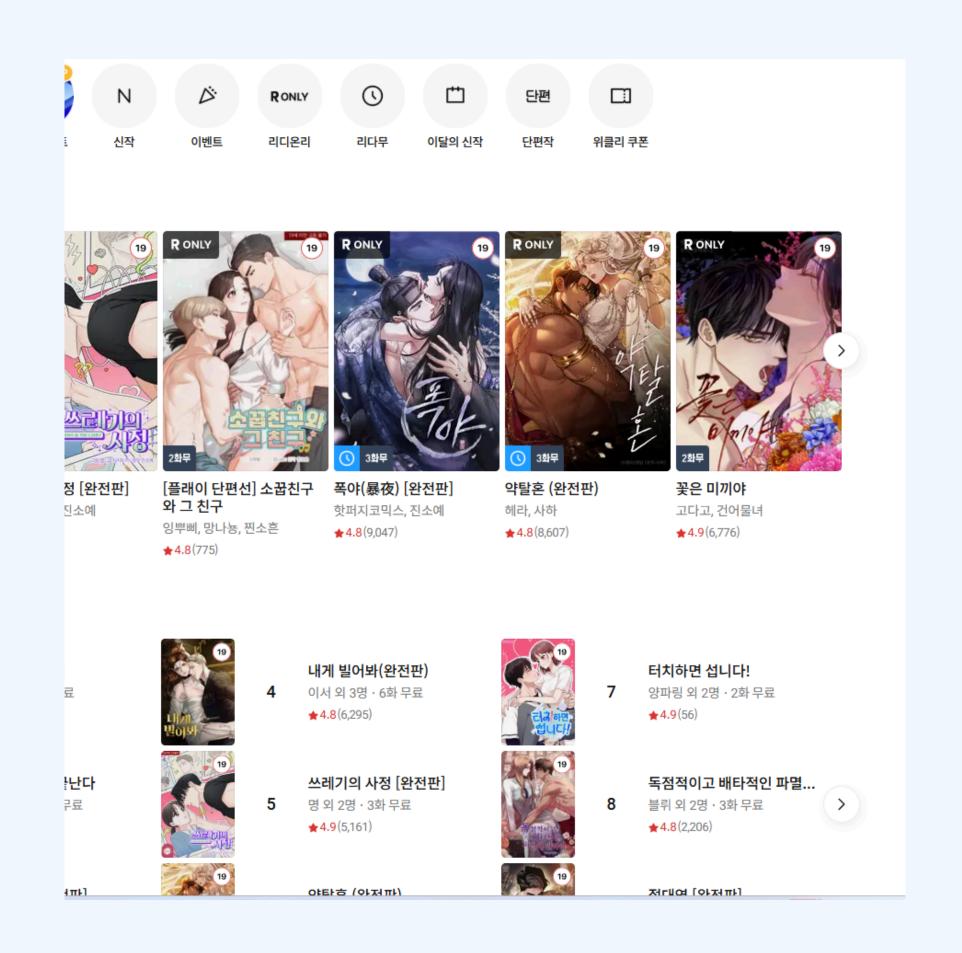
Patented UI provides character learning, mannequin-based image generation, image-to-animation functionality with a single image





Webtoons created with Genvas ranked among the top on major platforms.

For the first time globally, an AI-made webtoon entered and high ranked in top-tier platforms



- Project A: Real-time #1 ranking on Kakao
- Project Terseop: Real-time #7 on Ridibooks
- Project B: Real-time #5 on Bomtoon

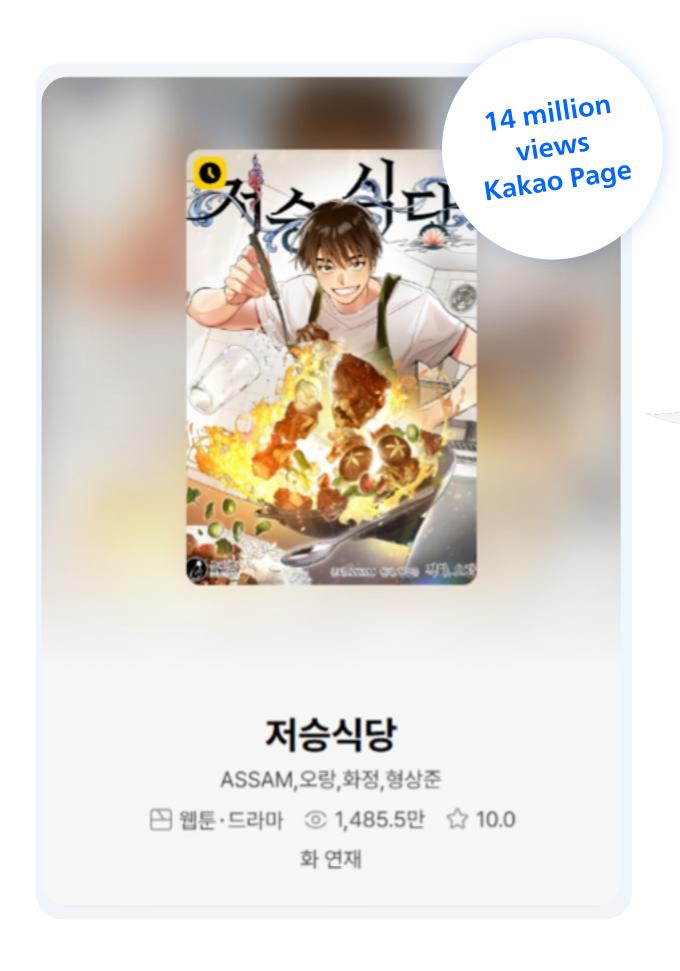






Genvasis solving real-world problems in Webtoon industry

Meeting the high standards of professional creators for character consistency



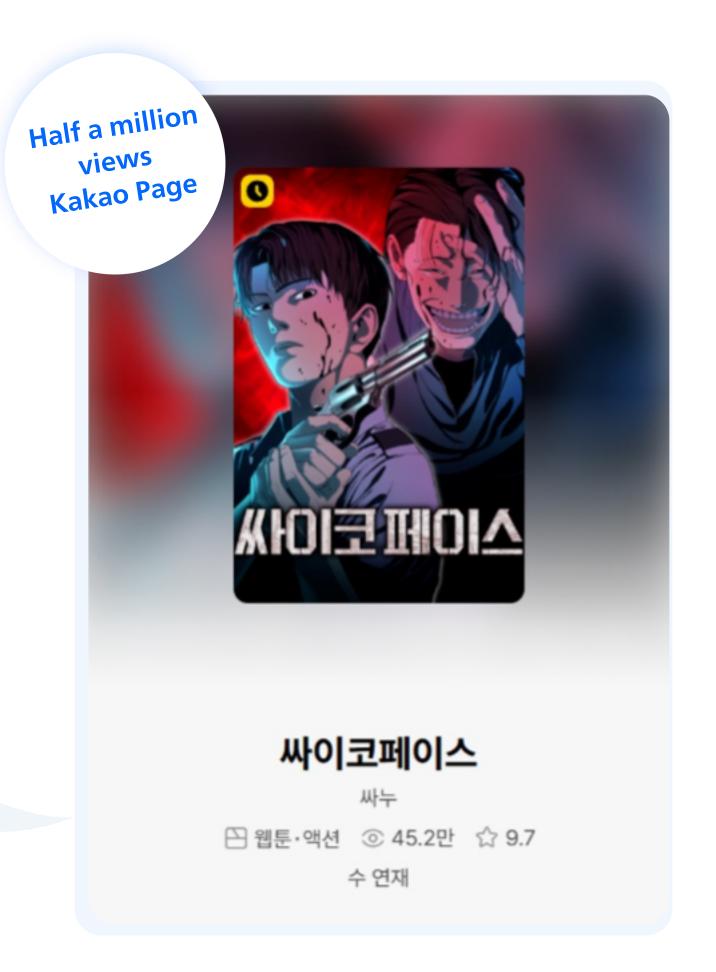
Creator: Hwajeong

What surprised me most about using Genvas was the reduced production time.

It captures **details** like finger and waist angles very well.

It significantly reduced the workload.

Creator: Ssanu
Long term publishing results issues of
inconsistency of body ratio. But with Genvas,
whether I draw 100 or 1,000 panels, there is no
need for me to manually adjust those details—
it's so much easier now.



Genvas Lite is emerging as a foundational tool for creative production

Signed MOUs with multiple well recognized Korean universities, to incorporate Genvas Lite into coursework.







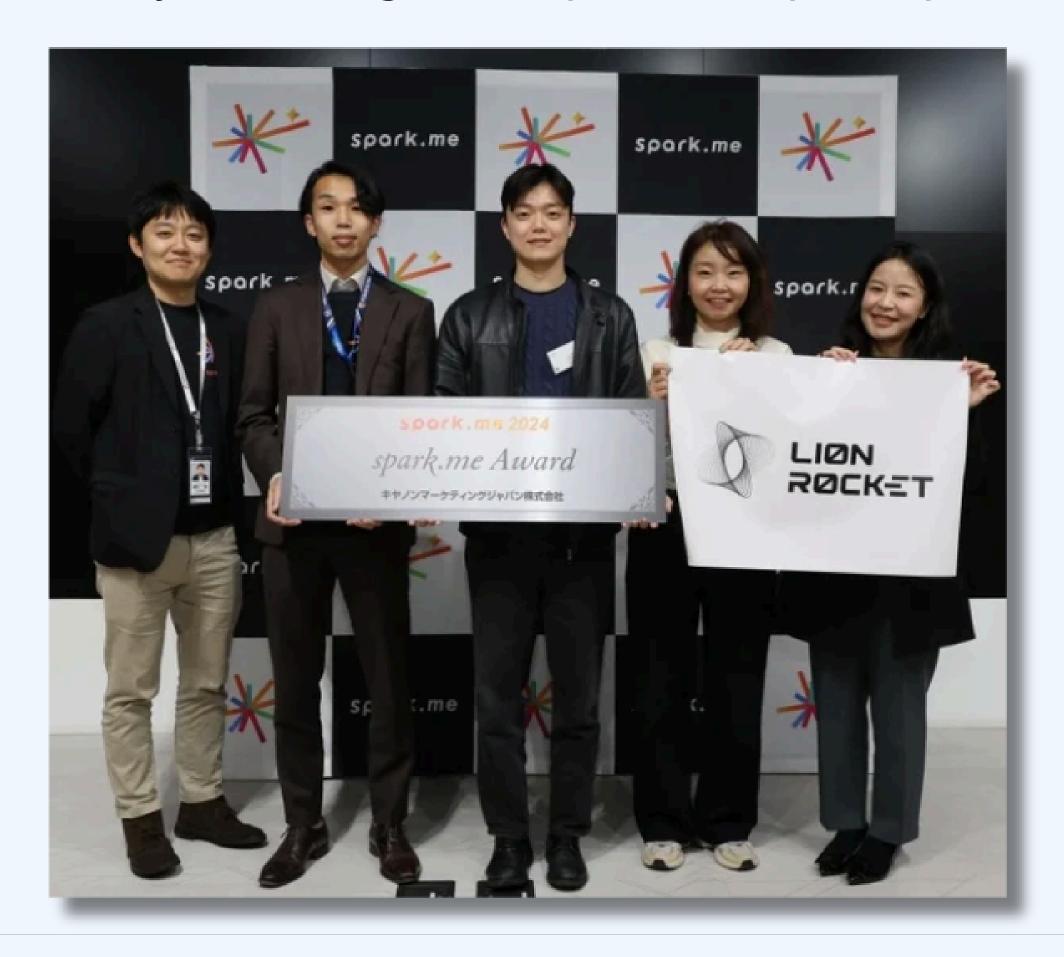






Global Go-to-Market Partner

Selected for the Canon Accelerator Program and currently discussing a sales partnership in Japan.



Canon

Canon Marketing Japan Inc.

At Canon Marketing Japan Inc.'s "Spark.me" Awards,
LionRocket was selected as the only overseas company.

We have begun entry into Japan, the heart of the manga and animation market

engaging with numerous local content companies to create new business opportunities



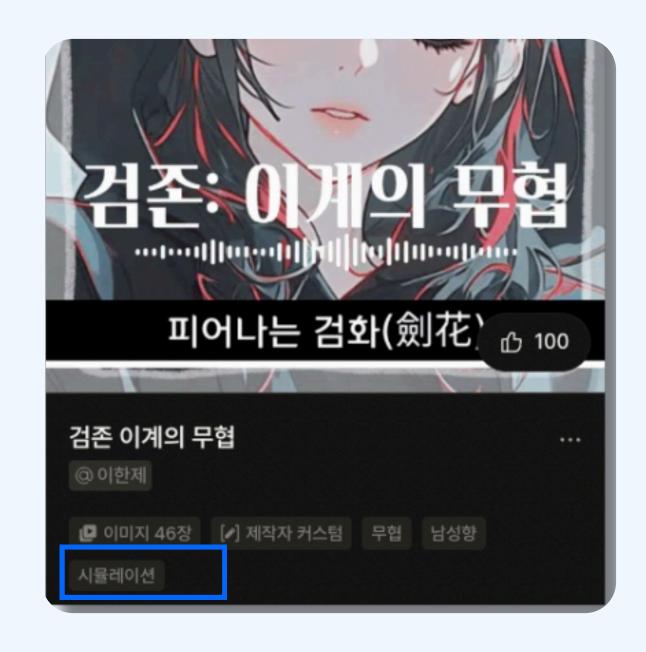
Tokyo Shimbun "LionRocket is expected to grow into a major webtoon agency. It may become the 'Netflix' of comics."

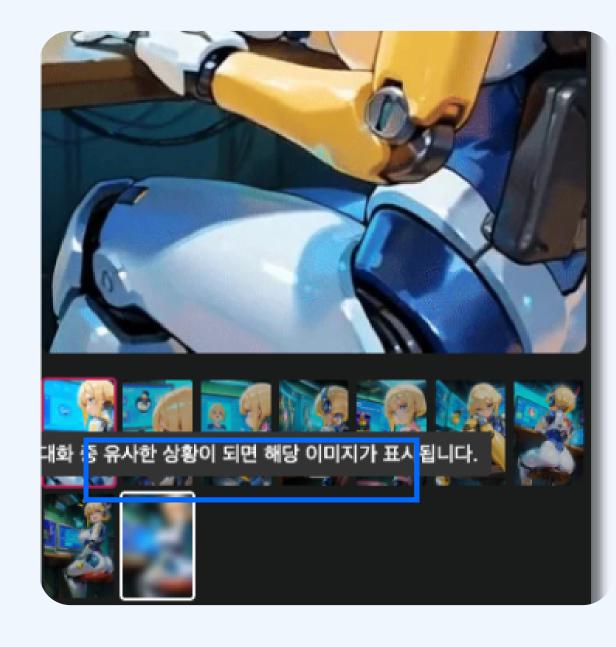
北海道新聞 Hokkaido Shimbun "Emerging Korean startup LionRocket is set to dominate the global market as a partner in Al webtoon production."

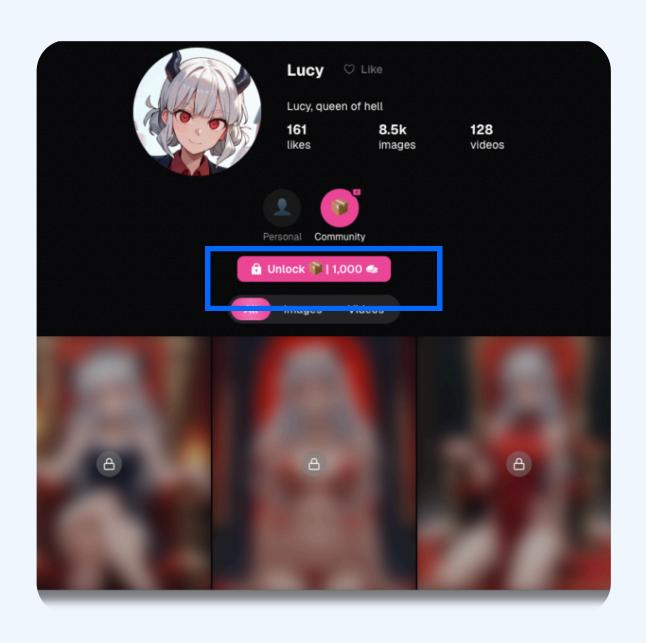
라이언로켓 서비스 소개서

Al Companion chat market is rapidly adopting image and video features

Image and video generations are not just for marketing — they're the key for additional revenue.





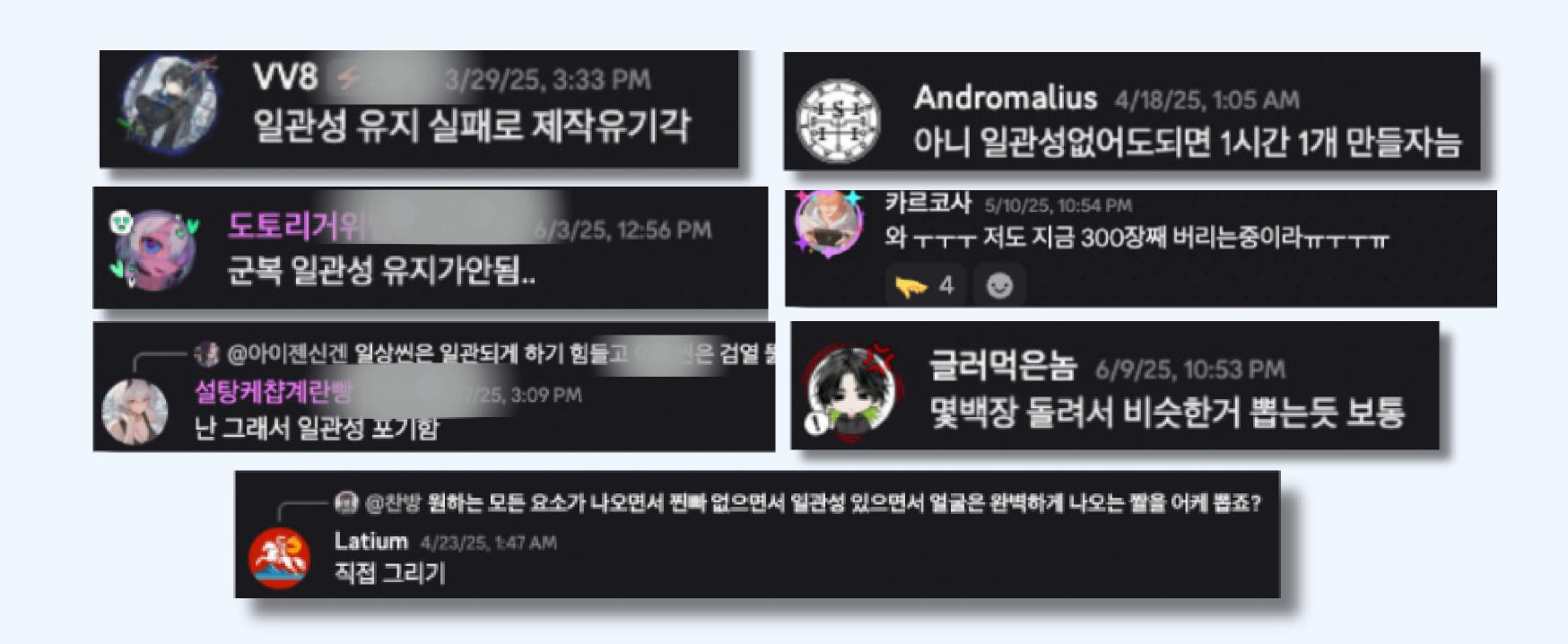


Character creators make multiple images to make chats more immersive

displaying relevant images based on conversation contexts

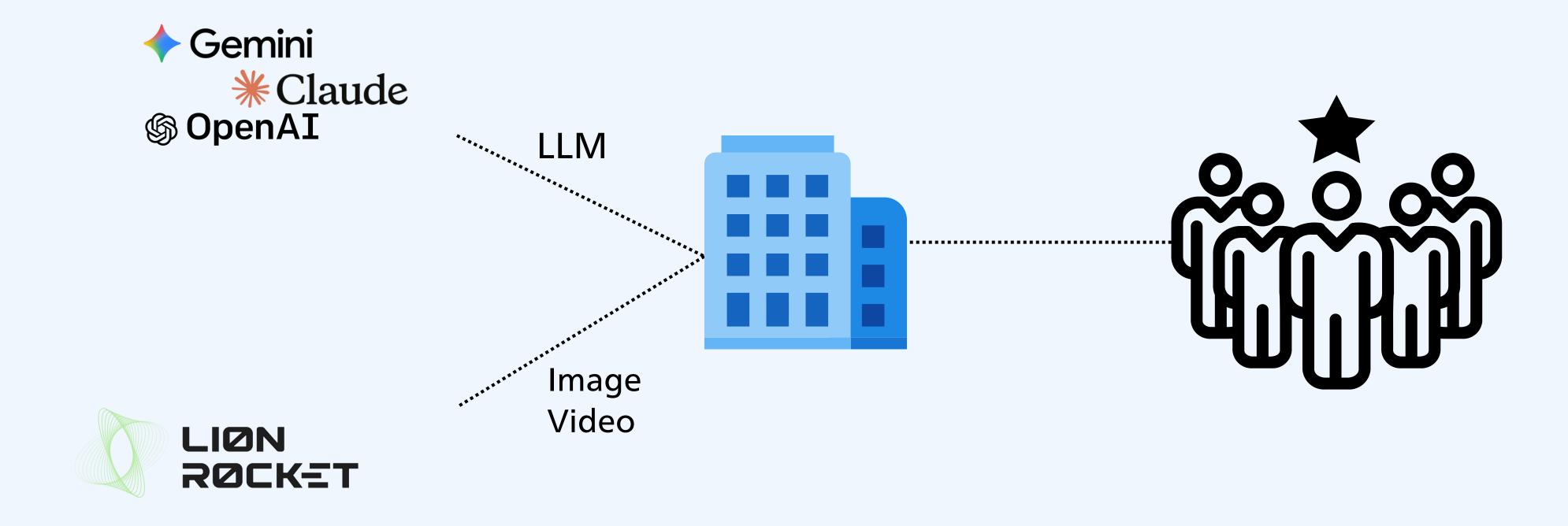
unlocking private images of the character

Now, character consistency is emerging as a key factor in the AI Companion chat market In consistent character leads to reduced user immersion and least to decline in revenue.



Technology Partner for Image & Video in AI Character Chat

We provide APIs for character-specific image generation, character training, and video generation, tailored specifically for character chat use cases



Technology Partner for Image & Video in AI Character Chat

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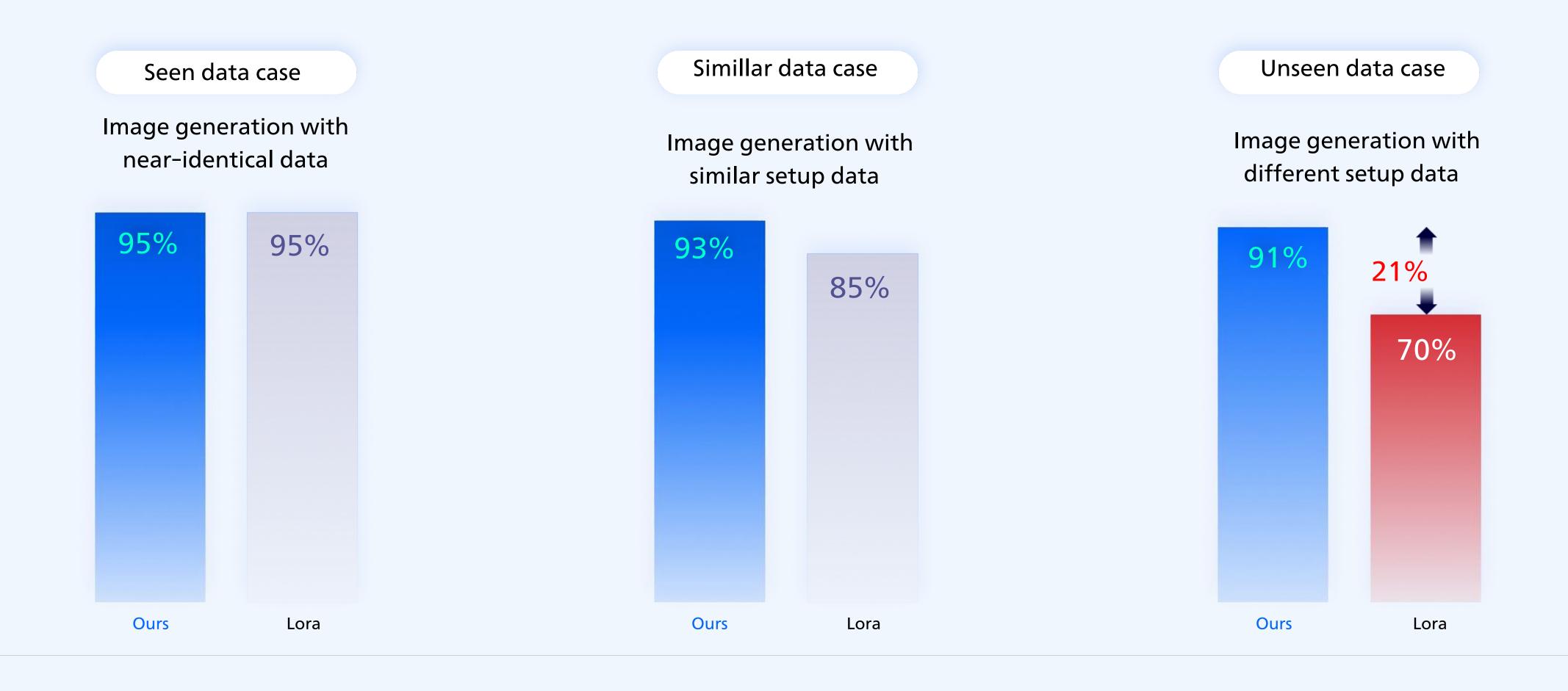
Service Item	Description	Core Value	Pricing Model
General Image Generation API	AI API for generating anime-style images tailored for character chat users	Character Chat Style Generation	Hybrid billing (base fee + usage)
Character Training API	Training API to create models capable of generating consistent images of a character	One-Shot Training	Hybrid billing (base fee + usage)
Trained Character Generation API	API allows users to generate images using their trained models	Consistent Scene	Hybrid billing (base fee + usage)
Video Generation API	Converts input images into animations (Image-to-Video) based on given prompts	Consistent Animation	Hybrid billing (base fee + usage)



APPENDIX

모두가 열광하는 스토리를 더 빨리 만날 수 있도록

Even with unseen data cases BrainBoosting Learning maintain consistency



Even with unseen data cases BrainBoosting Learning maintain consistency

Foundation Model Knowledge *Based on 50 key knowledge elements needed for webtoon production Retention Test

