



We create
AI EMPLOYEES
for your Business!



[Video about our Chatbots:](https://youtu.be/sm8F-onBGU0)
<https://youtu.be/sm8F-onBGU0>

[Digital Humans for your Business:](https://avataris.io/chatbot)
<https://avataris.io/chatbot>



AVATARIS

CREATING DIGITAL EMPLOYEES



AI needs Digital Humans to be used by your clients.

Hi ChatGPT

Hello! How can I assist you today?

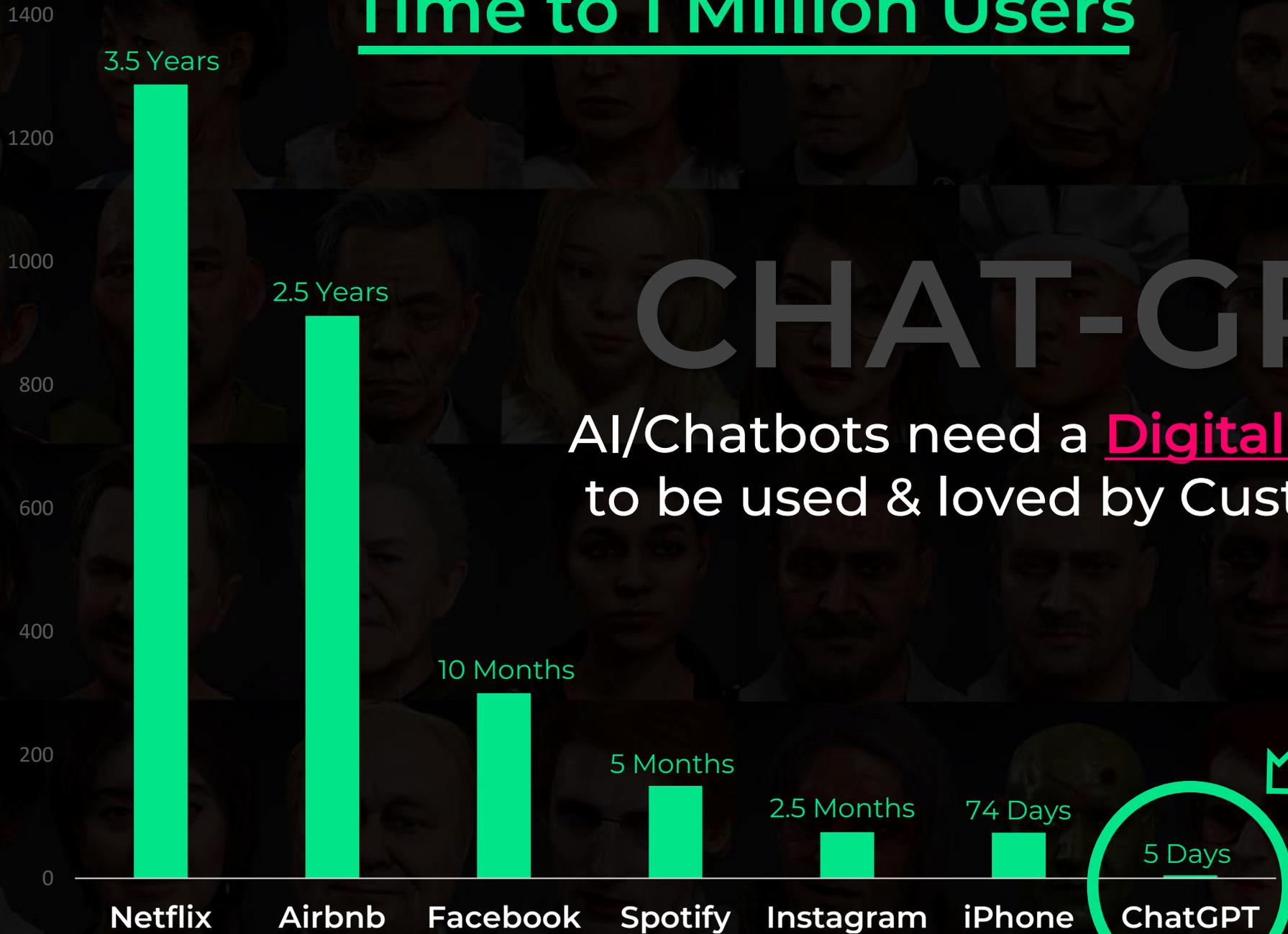
What do you think of a TIME cover story with the title, "The AI Arms Race Is Changing Everything?"

As an AI language model, I don't have personal opinions or beliefs, but I can provide some context and information on the subject

"The AI Arms Race is Changing Everything" could be an attention-grabbing and thought-provoking title for a cover story on AI. A cover story in a widely-read publication like TIME could help raise public awareness about the potential risks of this trend, and stimulate

by
ANDREW R. CHOW
& BILLY PERRIGO
(humans)

Time to 1 Million Users



CHAT-GPT

AI/Chatbots need a Digital Human to be used & loved by Customers!



Ask AI where Digital Humans
can be used and what their
prerequisites are!

AVATARIS

TECHNOLOGY IS MODERN MAGIC



MM Give me 20 problems that could be solved with digital humans, please.



1. Providing customer service or technical support online through a digital human avatar.
2. Creating personalized and interactive learning experiences for education.
3. Enhancing virtual events and meetings by using digital humans as hosts or speakers.
4. Facilitating communication for individuals with speech or mobility impairments.
5. Improving telemedicine by allowing doctors to virtually examine and interact with patients through digital humans.
6. Providing language translation services through digital humans that can speak multiple languages.
7. Enhancing online shopping experiences by using digital humans as personal assistants or fashion consultants.
8. Providing virtual companionship for individuals who are isolated or lonely.
9. Enhancing accessibility by creating digital humans that can provide audio descriptions or sign language interpretation.
10. Improving safety in certain industries by using digital humans to remotely perform tasks that may be hazardous for humans.
11. Creating digital versions of historical figures or celebrities for use in museums, documentaries, or other educational contexts.
12. Allowing people to virtually try on clothes or makeup before making a purchase.
13. Providing virtual tours of real estate or vacation destinations.
14. Enhancing video games or virtual reality experiences with realistic and expressive digital characters.
15. Providing virtual assistance for tasks such as scheduling, reminders, and organization.
16. Allowing people to virtually test drive cars or other products before purchasing.
17. Providing virtual counseling or therapy sessions.
18. Enhancing live performances or events by integrating digital humans as performers or attendees.
19. Providing virtual assistants for people with disabilities or special needs.
20. Allowing people to create and customize their own digital human avatars for use in various online contexts.



MM

Give me 10 requirements for creating digital humans that can solve those problems in the best possible way, considering that we want to make sure that real humans will love to use and interact with them.



1. Realistic and expressive appearance: Digital humans should be visually indistinguishable from real humans in order to be believable and engaging.
2. Natural and intuitive movement: Digital humans should be able to move and gesture in a way that feels natural and human-like.
3. Realistic facial expressions: Digital humans should be able to convey a wide range of emotions through their facial expressions.
4. Natural and engaging speech: Digital humans should be able to speak in a way that is clear, natural, and engaging for listeners.
5. Personalization and customization options: Digital humans should be able to be customized or personalized to a certain extent in order to make them more relatable and engaging for users.
6. Contextual awareness: Digital humans should be able to understand and respond appropriately to different situations and contexts.
7. Multilingual capabilities: Digital humans should be able to speak multiple languages fluently in order to facilitate communication with a wider audience.
8. Adaptability and flexibility: Digital humans should be able to adapt and respond appropriately to changing circumstances or user needs.
9. Compatibility with various devices and platforms: Digital humans should be able to be accessed and used across a range of devices and platforms.
10. Robust and reliable performance: Digital humans should be able to function consistently and reliably in order to be trusted and relied upon by users.



These are not our answers, but AI's (Chat-GPT):
<https://openai.com/blog/chatgpt/>
Our competitors fail in most of the requirements.

A close-up shot of a man with dark hair and a goatee, wearing a dark suit jacket over a light blue shirt. He is looking slightly to the right of the camera with a neutral expression. The background is a bright, modern office space with large windows, desks, and bookshelves. Sunlight streams in from the right, casting shadows on his face and the office furniture. Two green text boxes are overlaid on the image. The first box, on the left, contains the text 'Almost all companies will use AI to drive their business.' The second box, at the bottom left, contains the text 'You too!'.

Almost all
companies will
use AI to drive
their business.

You too!

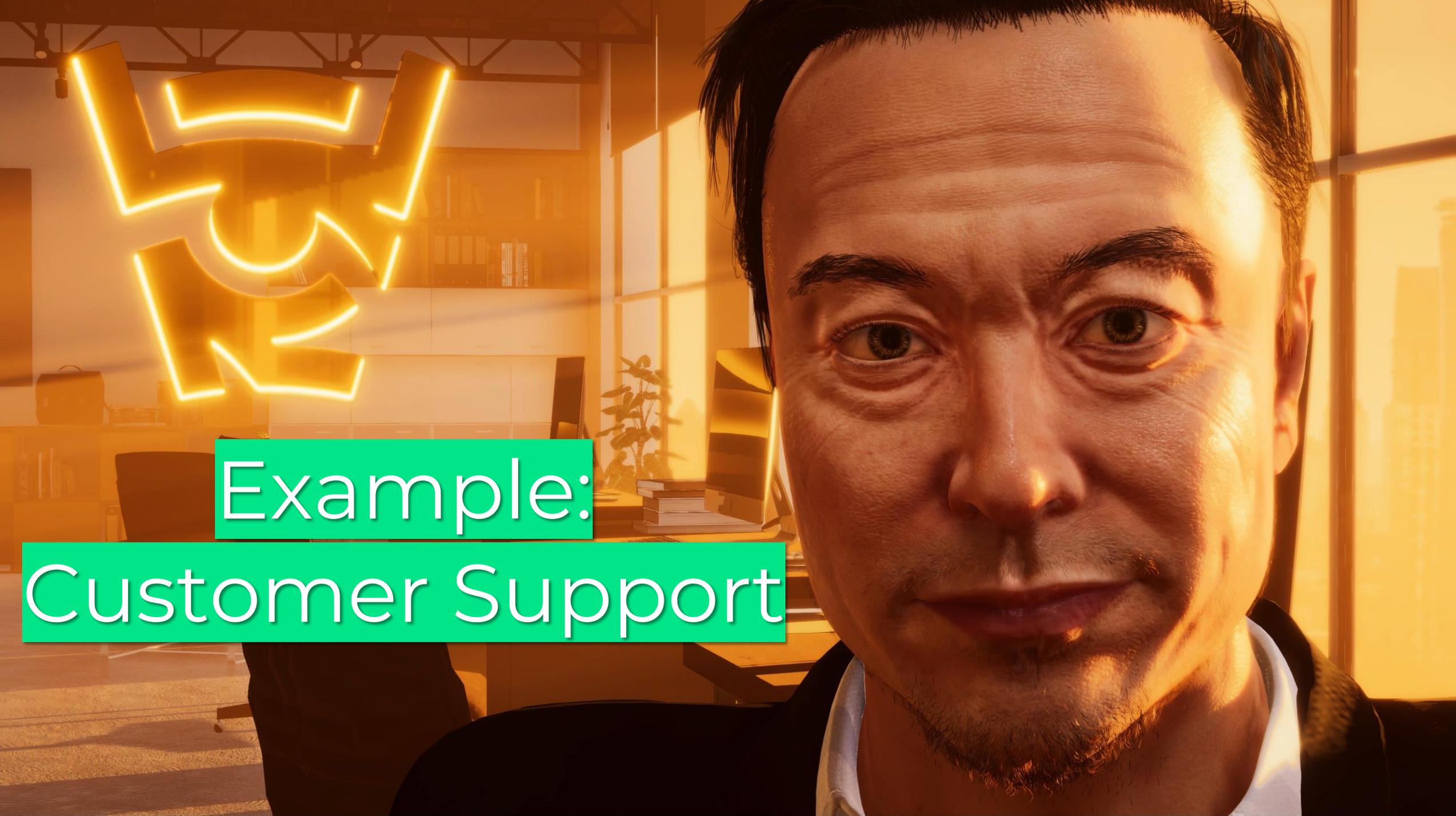
USE DIGITAL HUMANS FOR...

Industries

Finance	Ecommerce & Retail	Media
Education	Films & Entertainment	Legal
Insurance	Human Resources	Travel
Real Estate	Fashion & Celebrities	SaaS
Construction	Telecommunications	Energy
Architecture	Healthcare & Fitness	Sports
Agriculture	Marketing & Ads	Gaming
Automotive	Logistics & Transport	Pharma
Aerospace	Government & Politics	Beauty
Social Media	Food & Beverage	Music
Hospitality	Manufacturing	Science
Non-profit	Sustainability	Military

Use Cases

Customer Service & Support, FAQ, Appointment
Complaint Management, Booking, **Order Taking**
Automated Recruiting, Interviews, **Onboarding**
Customer Surveys & Feedback Collection
Automated Marketing & Sales, Personalized Ads
Assistant (e.g. Hotel, Travel...), News, Reporting
(VR/AR) Trainings, Education, (Safety) Guides
(VR/AR) Desk Agent, Bank Teller or Receptionist
Consulting, Coaching, Therapy, Virtual Nurses
Virtual Influencers, Stars & Brand Ambassadors
Personal **Shopping Assistant** or Salesman
Avatars for Virtual Meetings, Video Calls, Games



Example:

Customer Support

CURRENT SITUATION

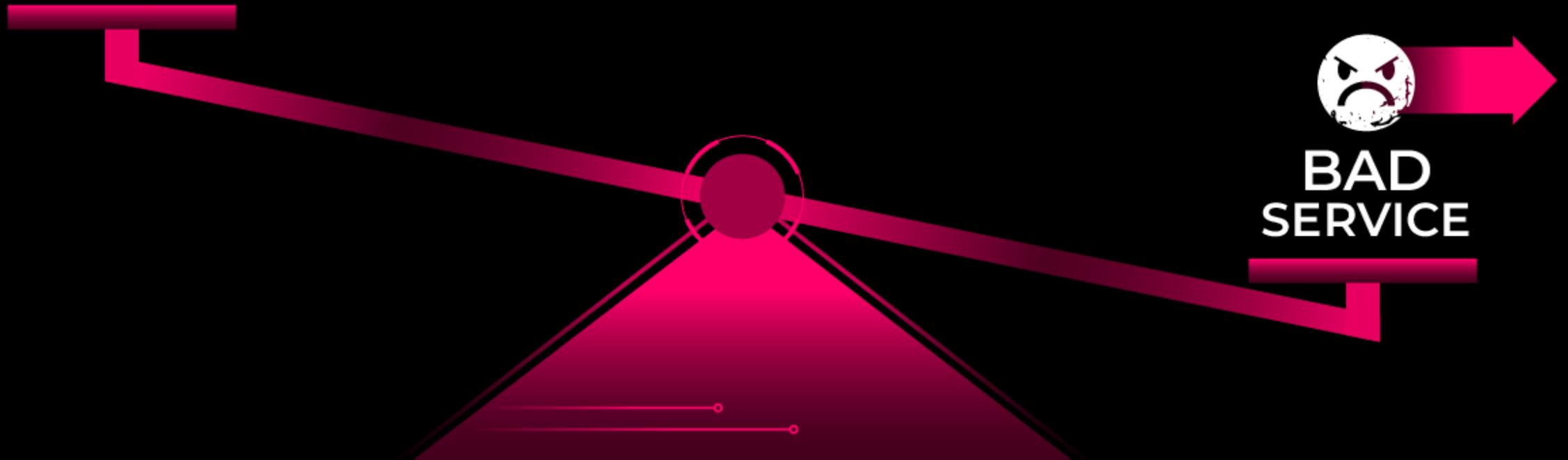
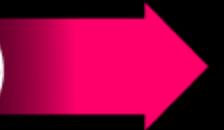
EITHER
CUSTOMERS LEAVING...



LOW
EMPLOYEE
COSTS



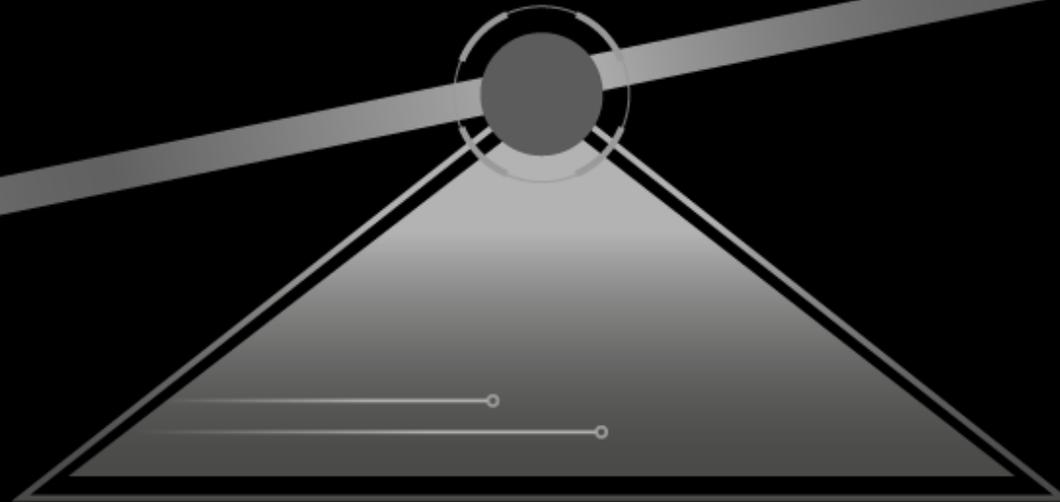
BAD
SERVICE



CURRENT SITUATION

OR

HIGH COSTS



AI LEVERAGE

BOTH:

LOW COSTS &
GOOD SERVICE



GOOD
SERVICE



LOW
EMPLOYEE
COSTS



HIGH
EMPLOYEE
COSTS



BAD
SERVICE



**LOW
COSTS**

&

**HAPPY
CLIENTS**

**AI:
NEXT
LEVEL**





Benefits of most Chatbots

Scalable

One Bot for endless Clients

Cost-Saving

Reduces Employee Costs

Reliable

Never quits or makes Mistakes

Motivated

Always friendly & professional

Advanced AI Solution

Connected

with your API, DB or Calendar

Learning

from Feedback & your Staff

Intelligent

like Chat-GPT and evolving...

Speaking

Multilingual Voice In & Out

What to expect from our „Avatari“?

OUR DIGITAL HUMANS ARE...

Benefits of most Chatbots

Scalable

One Bot for endless Clients

Cost-Saving

Reduces Employee Costs

Reliable

Never quits or makes Mistakes

Motivated

Always friendly & professional

Advanced AI Solution

Connected

with your API, DB or Calendar

Learning

from Feedback & your Staff

Intelligent

like Chat-GPT and evolving...

Speaking

Multilingual Voice In & Out

Advantages 3D Approach

Future-Proof

Holograms, VR, AR, Metaverse

Gamified

3D Environment & Rewards

Expandable

to Trainings, Assistants & More

Powerful

similar Skills to real Humans

Unique Selling Points

Most Efficient

~90% lower Costs, but better

Customized

Functions & Branding

Attractive

to modify Customer Behavior

Transformable

to be Target Group specific

A close-up, high-resolution portrait of a man's face. He has light green eyes, dark hair, and a well-groomed beard and mustache. He is wearing a dark suit jacket. The background is slightly blurred, showing a white wall and a striped pattern. Overlaid on the right side of the image is a green text box containing the text "We have strong unique selling points." in white, sans-serif font.

We have
strong
unique selling
points.

Many Providers

Unique

Benefits of most Chatbots

Scalable

One Bot for endless Clients

Cost-Saving

Reduces Employee Costs

Reliable

Never quits or makes Mistakes

Motivated

Always friendly & professional

Advanced AI Solution

Connected

with your API, DB or Calendar

Learning

from Feedback & your Staff

Intelligent

like Chat-GPT and evolving...

Speaking

Multilingual Voice In & Out

Advantages 3D Approach

Future-Proof

Holograms, VR, AR, Metaverse

Gamified

3D Environment & Rewards

Expandable

to Trainings, Assistants & More

Powerful

similar Skills to real Humans

Unique Selling Points

Most Efficient

~90% lower Costs, but better

Customized

Functions & Branding

Attractive

to modify Customer Behavior

Transformable

to be Target Group specific

Hundreds of Providers

Few Dozens of Providers

Hardly any Providers

Unique

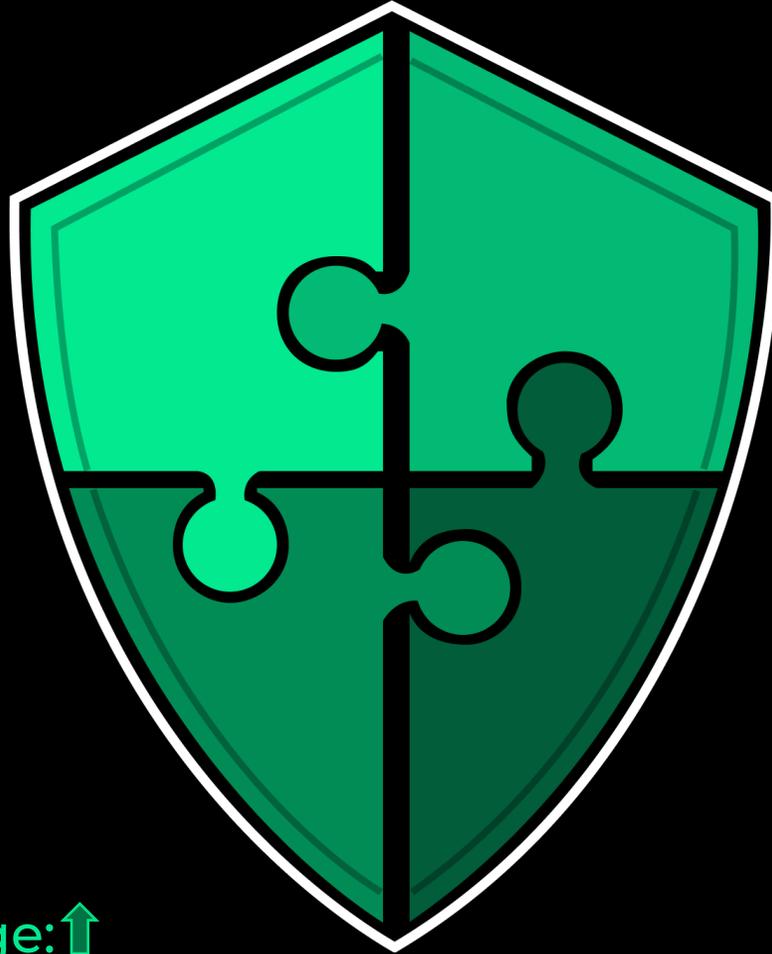
UNIQUE SELLING POINTS

TRANSFORMABLE

- ✓ Interactive 3D/VR/AR, Web 3.0, Hologram, or Metaverse Experience
- ✓ Adjusts *live* to Target Group (+ Gamification)

ATTRACTIVE

- ✓ Target Group specific attractive Digital Humans influence Client Behavior:
- ✓ Purchases, HP-Visits, Image: ↑
- ✓ Complains, Refunds, Badmouthing: ↓



CUSTOMIZED

- ✓ Custom Solution for fixed Price to fit your Brand & functional Needs
- ✓ On your Server, full Control, independent

MOST EFFICIENT

- ✓ 95% less AI-Costs
- ✓ Most AI-Actions locally
- ✓ Automatic Learning
- ✓ Live-Switch between AI and Human Employee

A man with dark, wavy hair and a dark suit is shown in a close-up, looking slightly to the left with a surprised or concerned expression. The background is a server room with rows of server racks illuminated by warm, golden light. The text is overlaid on the left side of the image.

Your server,
your control,
no extra costs
from us!

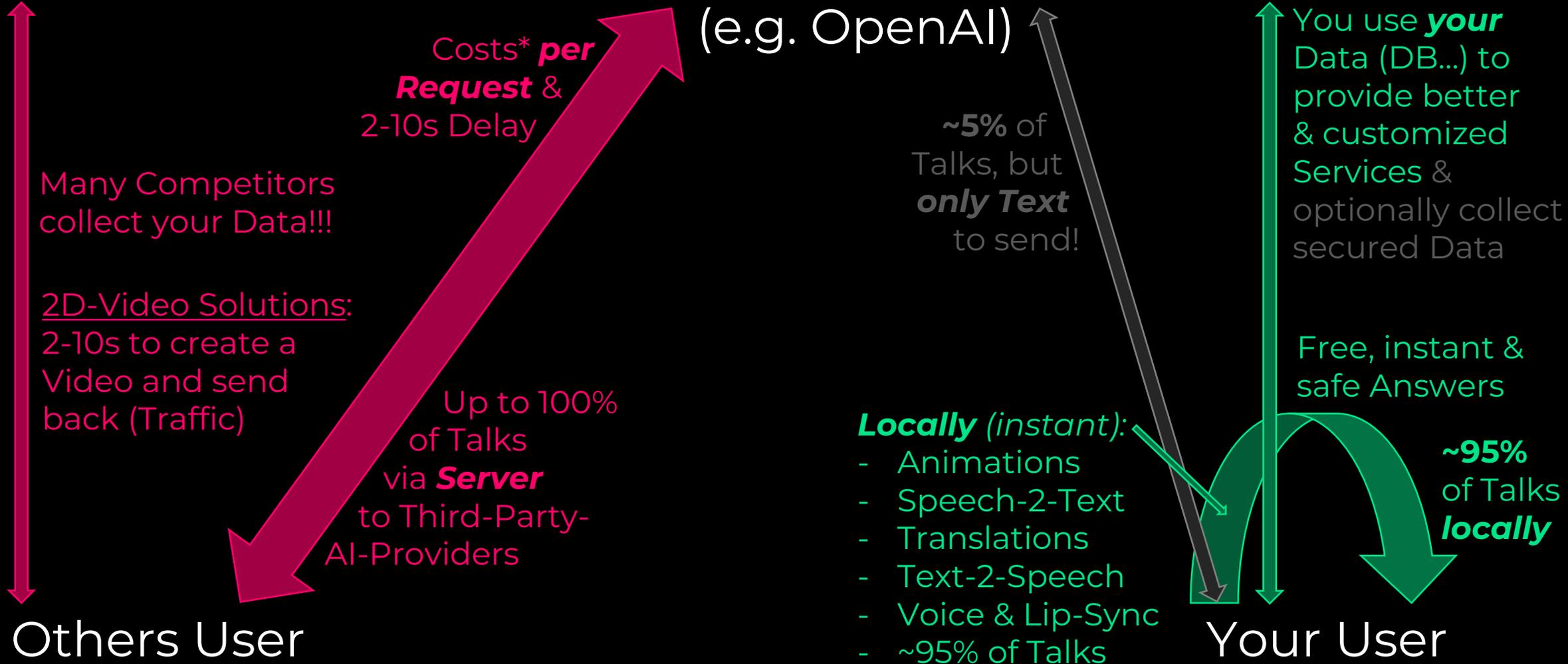
OTHERS

WE

*often Costs per Request for both:
Competitor (= Business Model)
& Third Party AI Provider

Server **Competitor(!)** OR Third Party Server
(e.g. OpenAI)

Your(!) Server



BREAK EVEN COSTS

Due to our ability to reduce third-party costs to approximately 5%, our solution costs less than the exclusive AI costs of GPT-4 and ElevenLabs for generating voice (audio) from text. This cost advantage starts with just one round-the-clock active user (CCU) per year, despite our one-time €50,000 fee. Even if you choose to use only GPT-4 for a simple text-based chatbot, our costs will be lower starting from 7 CCUs. Additionally, our costs are applicable only for the first year as the €50,000 fixed costs are eliminated from the second year onwards!

Initial Values for Estimations:

- 3 Requests / Interactions per Minute per Concurrent User (CCU)
= 1.5M Requests per CCU/Year
- 30 Words per Prompt
- 30 Words per AI-Answer ->
= 80 Tokens per GPT-4 Request
- 10,000 GPT 4 Requests = \$72
- ElevenLabs: €0.18 per 1000 characters (~ 5 requests)
- 10,000 ElevenLabs = \$360

Concurrent Users (= CCU)	Costs Avataris + 5% of GPT-4 & ElevenLabs	Only <u>GPT-4 Costs</u> (= Text ONLY)	Costs of GPT-4 & Voice Creation (<u>ElevenLabs</u>)
1	\$53,240	\$10,800	\$64,800
2	\$56,480	\$21,600	\$129,600
3	\$59,720	\$32,400	\$194,400
5	\$66,200	\$54,000	\$324,000
7	\$72,680	\$75,600	\$453,600
10	\$82,400	\$108,000	\$648,000
20	\$114,800	\$216,000	\$1,296,000
30	\$147,200	\$324,000	\$1,944,000
50	\$212,000	\$540,000	\$3,240,000

A close-up portrait of a woman with long, wavy blonde hair and light green eyes. She is looking directly at the camera with a slight smile. The text "Attractiveness for clients is the key!" is overlaid in white, sans-serif font across the center of her face.

Attractiveness for clients
is the key!

Unattractive: Low Usage

Attractive: High Usage -> High Savings

Benefits of most Chatbots

Scalable

One Bot for endless Clients

Cost-Saving

Reduces Employee Costs

Reliable

Never quits or makes Mistakes

Motivated

Always friendly & professional

Advanced AI Solution

Connected

with your API, DB or Calendar

Learning

from Feedback & your Staff

Intelligent

like Chat-GPT and evolving...

Speaking

Multilingual Voice In & Out

Advantages 3D Approach

Future-Proof

Holograms, VR, AR, Metaverse

Gamified

3D Environment & Rewards

Expandable

to Trainings, Assistants & More

Powerful

similar Skills to real Humans

Unique Selling Points

Fast Answers

95% locally, no slow Servers!

Customized

Functions & Branding

Attractive

to modify Customer Behavior

Transformable

to be Target Group specific

Writing in a Chat Window

Talking & Interacting with most attractive Digital Human (optional in VR/AR)

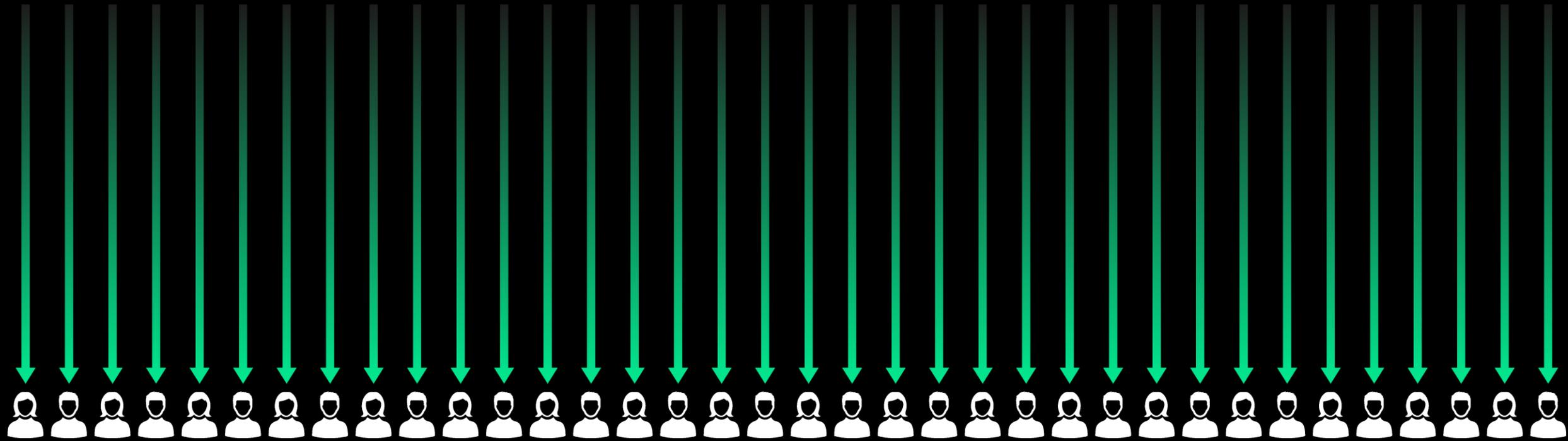


Unattractive solutions are
not used and without use ...
no cost savings!

WITHOUT AI

COST: 36 x \$50k = 1,8 Millions per Year

Needed Support Staff



Simultaneous Customer Requests

AI SOLUTION

Needed Support Staff



Chatbot

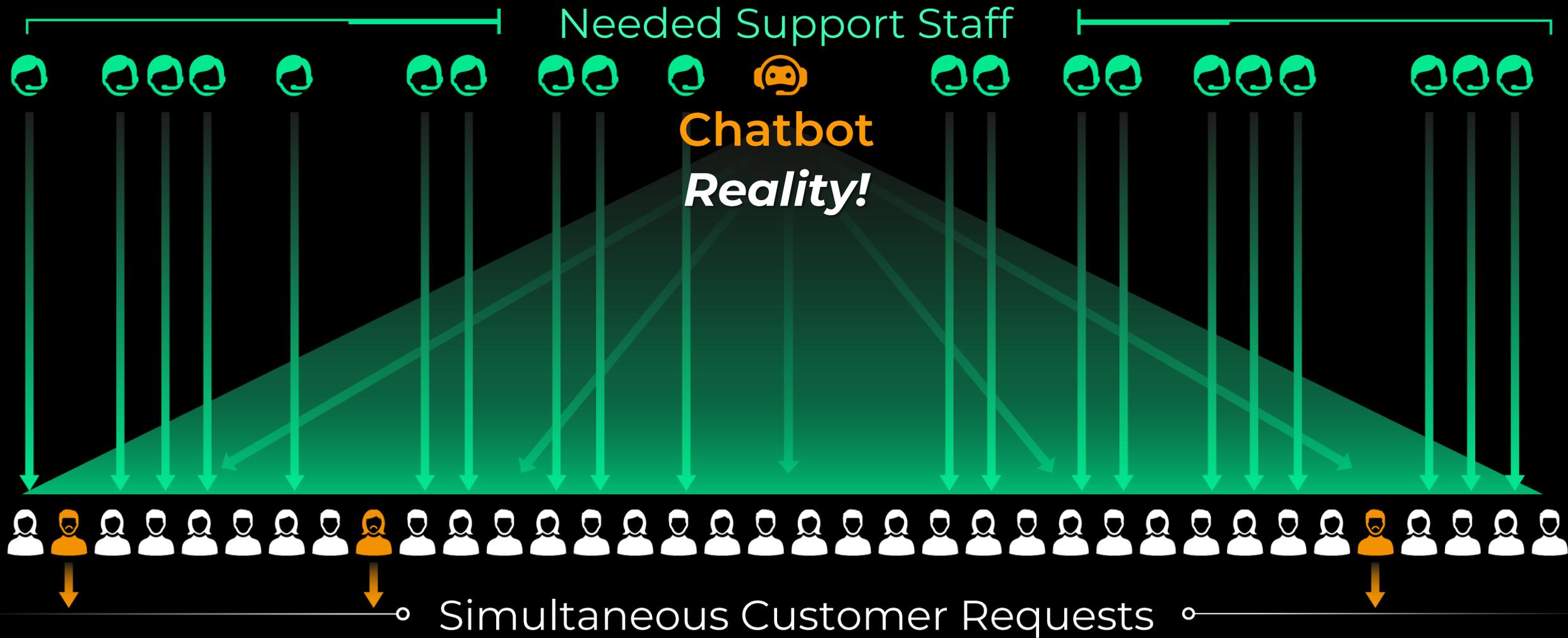
Only theoretically!



◦ Simultaneous Customer Requests ◦

UNPOPULAR AI SOLUTION

COST: 20 x \$50k = **1 Million per Year**



POPULAR AI SOLUTION

COST: 4 x \$50k = **200k per Year: 800k SAVED!**



LIMITED OFFER

FROM

€/\$ 25,000
UNBRANDED VERSION

€/\$ 50,000
BRANDED VERSION

Public Funding for
Austrian Companies:

€ 15.000 Grant: [AI Start](#)

€ 150.000 Grant: [AI Adoption](#)

[Check out Pricing](#)



AVATARI ARE ...

Benefits of most Chatbots

Scalable
One Bot for endless Clients

Cost-Saving
Reduces Employee Costs

Reliable
Never quits or makes Mistakes

Motivated
Always friendly & professional

Advanced AI Solution

Intelligent
like Chat-GPT and evolving...

Speaking
Multilingual Voice In & Out

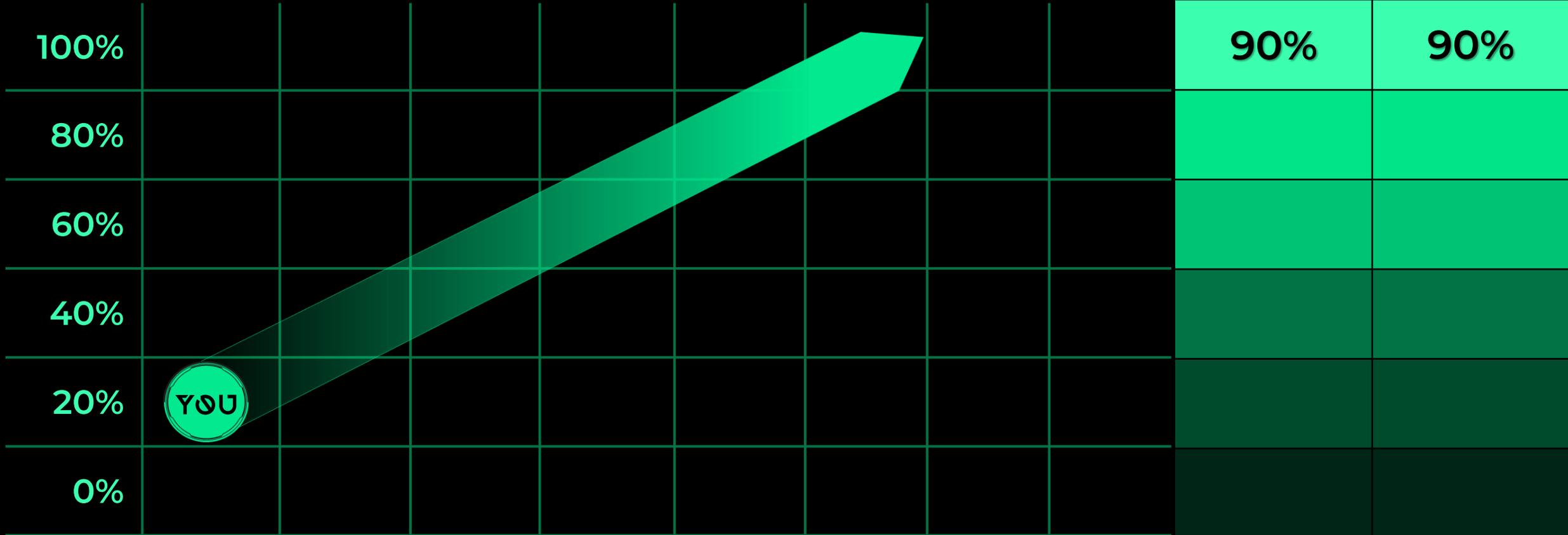
Gain hard-to-catch competitive edge through early AI use!

ORDER FAST FOR LEAD

Quality of AI

COSTS REDUCTION

CUSTOMER HAPPINESS



90%
85%
80%
75%
70%
65%
60%
55%

90%
85%
80%
75%
70%
65%
60%
55%

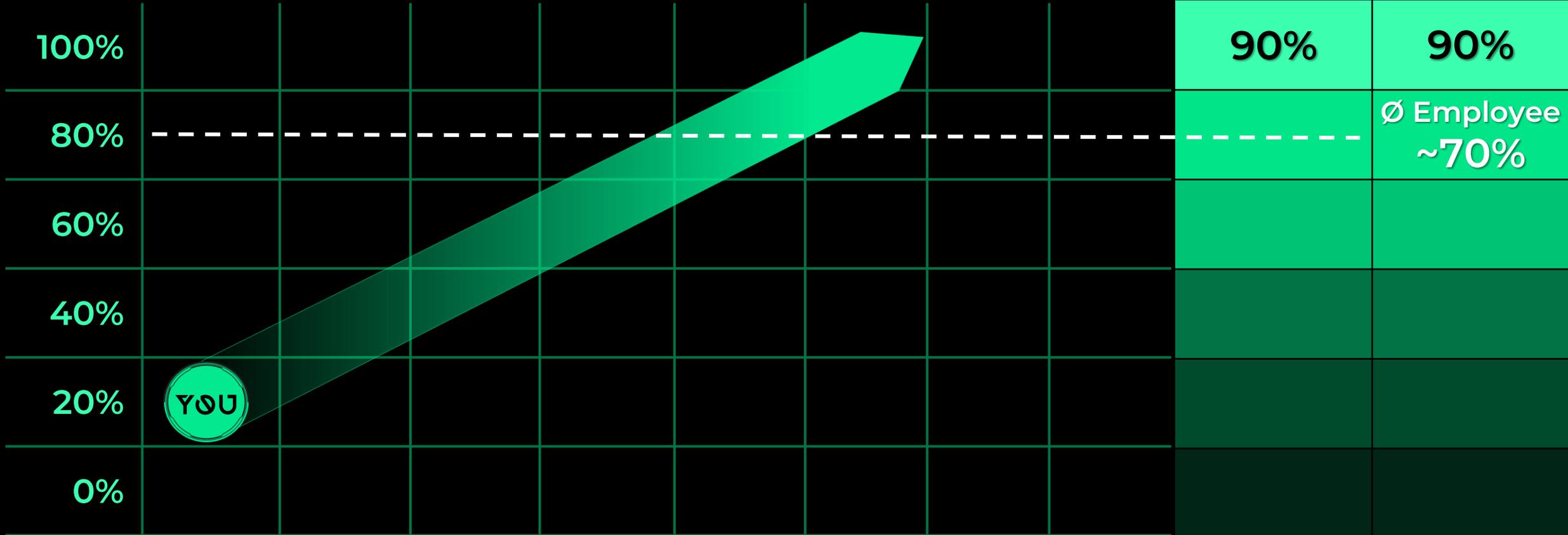
Q1 2023 Q2 2023 Q3 2023 Q4 2023 Q1 2024 Q2 2024 Q3 2024 Q4 2024

ORDER FAST FOR LEAD

Quality of AI

COSTS REDUCTION

CUSTOMER HAPPINESS



YOU

Ø Employee
~70%

Q1 2023 Q2 2023 Q3 2023 Q4 2023 Q1 2024 Q2 2024 Q3 2024 Q4 2024

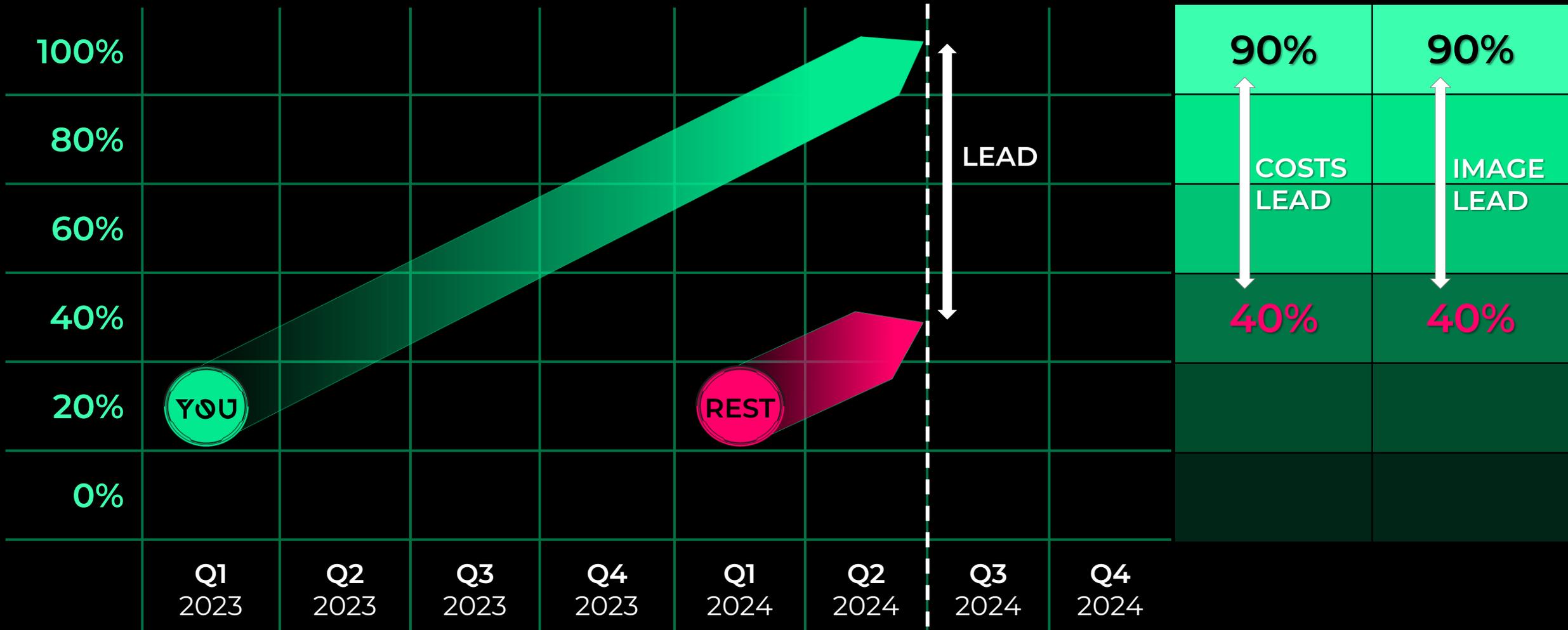
ORDER FAST FOR LEAD

Quality of AI

AI needs Training to improve!

COSTS REDUCTION

CUSTOMER HAPPINESS



A close-up portrait of a woman with long, wavy blonde hair and striking blue eyes. A faint, vertical seam is visible on her forehead, suggesting a digital or AI character. She is wearing a dark, high-collared garment. The background is dark and modern, with a white shelf holding two white ceramic vases. A bright light source is visible on the right side of the frame.

Digital employees can soon
outperform human ones!

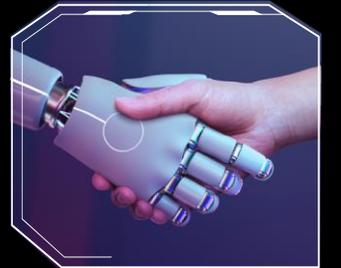
AI OVER HUMAN



**ENDLESS
TIME &
PATIENCE**



**SAME AVATARI:
PERSONAL
RELATIONSHIP**



**BETTER &
FASTER
ANSWERS**



**HAPPY
CLIENTS**



**PERSONALIZED
FACE OF THE
COMPANY**



**AVATARI
ADJUSTED
TO CLIENT**



**ENTERTAINING
& GAMIFIED
EXPERIENCE**



Early Adopter:
Your Unfair
Competitive
Advantage!



YOUR COMPETITIVE EDGE



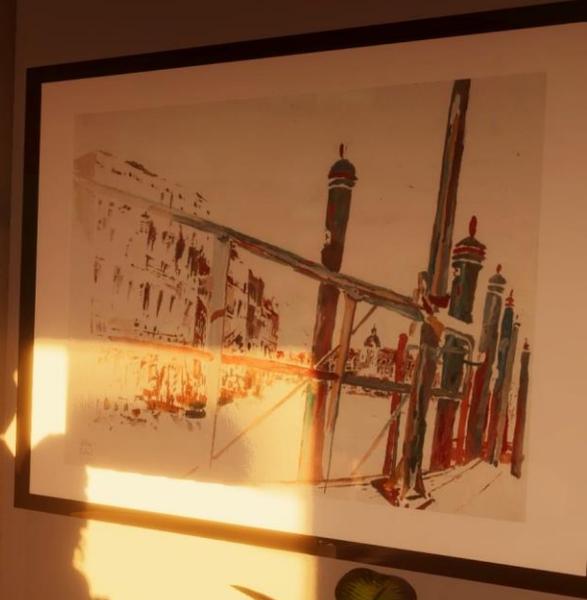
YOUR UNFAIR ADVANTAGE



AVATARI ARE ...



Almost everything of our Digital Humans is AI-powered.



AI BASED IN LIVE CHATBOT

- Answers (e.g. GPT-4)
- Sentiment Analysis
- Voice & Lip Sync
- Facial Expressions
- Body Animations
- Room Behavior
- Customizations

Possible *live* Extensions:

- Slide Creation to visualize Answers
- Webpages for References or Videos



A close-up photograph of a woman's face, focusing on her eyes and smile. She has light-colored eyes and is smiling slightly, showing her teeth. Her hair is blonde and wavy. The text is overlaid in the center of her face.

AI is frighteningly good and
developing rapidly.

NEWEST AI

GPT-4

GPT-3

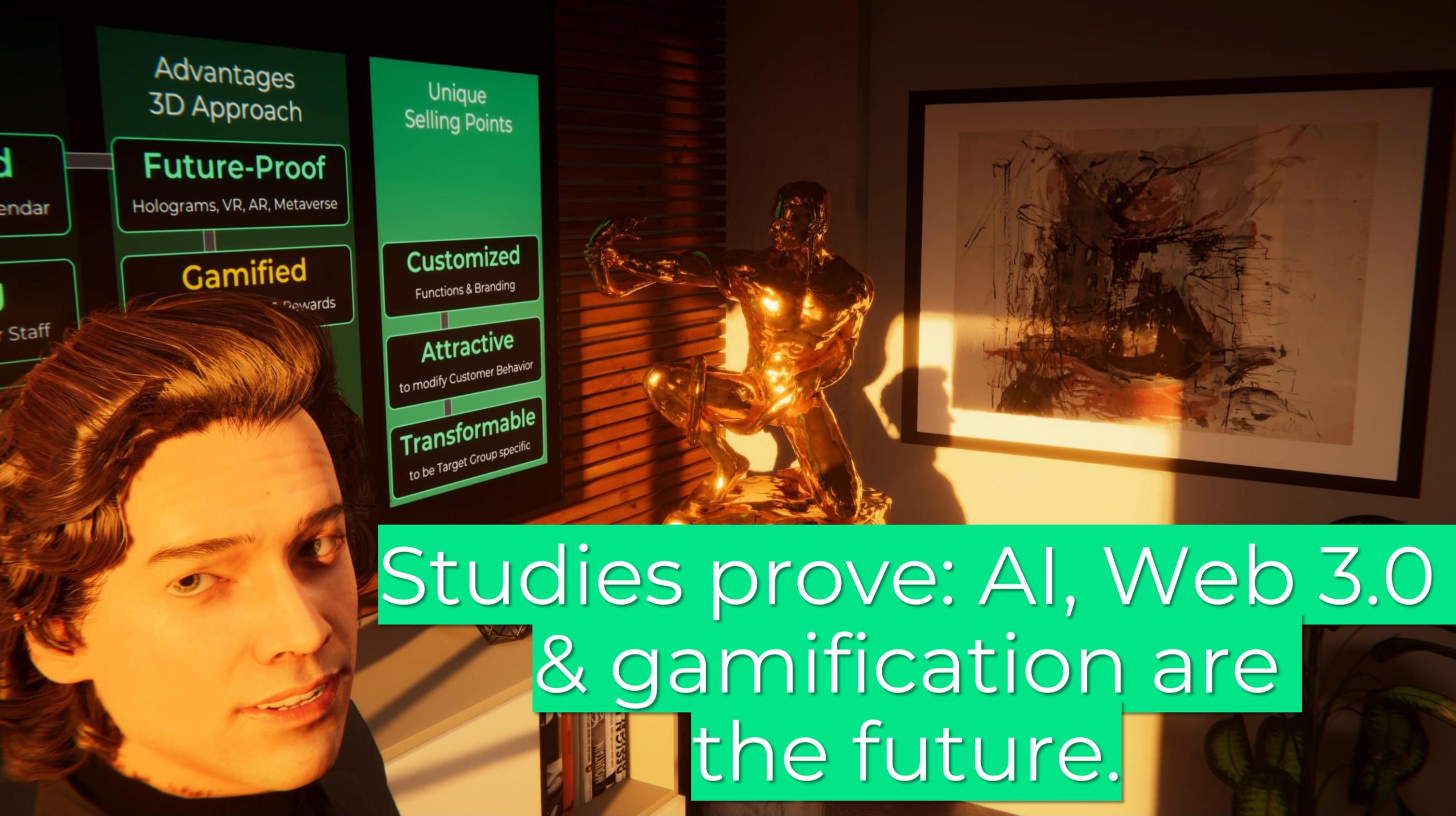


175,000,000,000



Since
March
2023

100,000,000,000,000



Advantages
3D Approach

Future-Proof

Holograms, VR, AR, Metaverse

Gamified

Rewards

Unique
Selling Points

Customized

Functions & Branding

Attractive

to modify Customer Behavior

Transformable

to be Target Group specific

Studies prove: AI, Web 3.0
& gamification are
the future.

by 2025



Companies
will use
**CONVERSATIONAL
AI**

**VR
HOLOGRAMS
& AR**

will help
Companies
to **SHOW AND
NOT ONLY TELL**
their Stories



**CUSTOMER
EXPERIENCE**
becomes more
IMPORTANT
today

**AI SAVES
CUSTOMER'S TIME**
and will
improve Brand
Loyalty and
Engagement



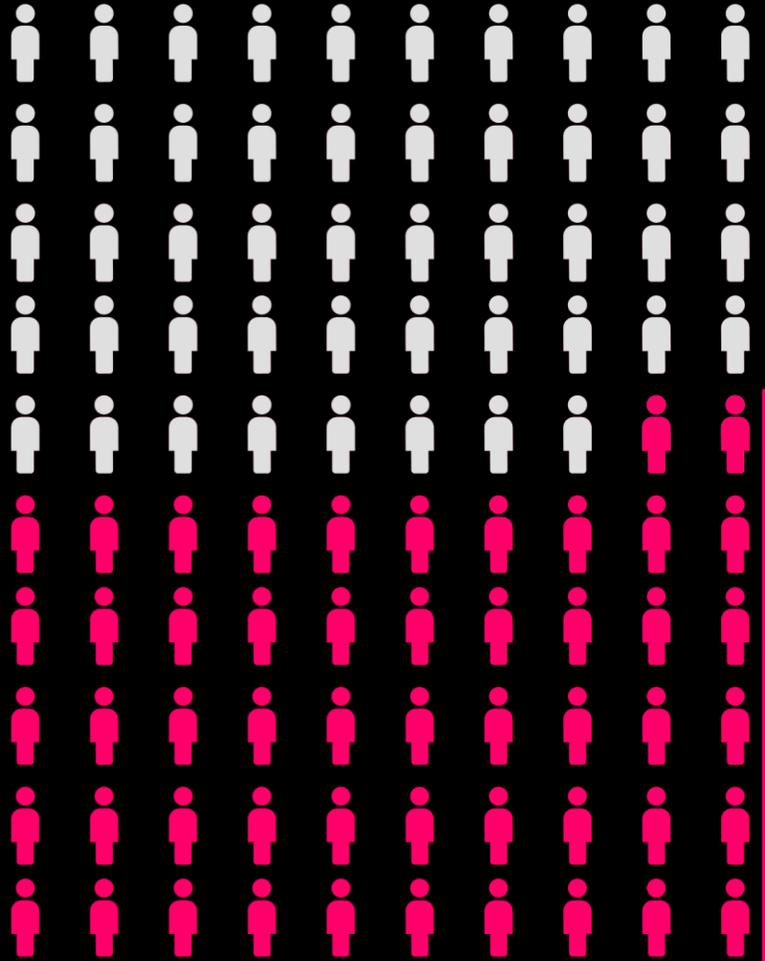
TO GET AHEAD OF YOUR COMPETITION

**PRE ORDER
YOUR OWN AVATARI!
RIGHT NOW!**

Improve your support to
keep your customers.



52 PERCENT PER YEAR ARE LOST DUE TO BAD SERVICE



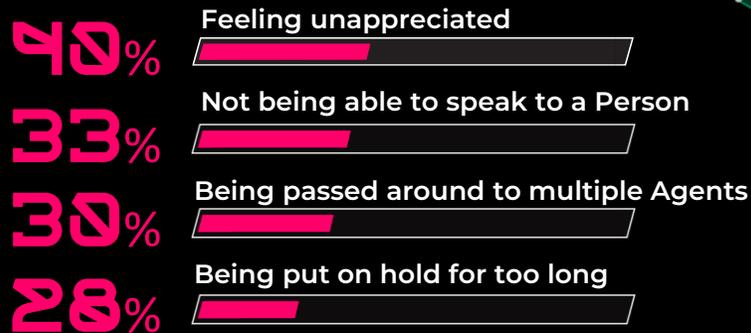
<https://acctu.re/40cbaom>



<https://acctu.re/40cbaom>



TOP REASONS FOR LEAVING Avoid them using our Avatar!



<https://bit.ly/3LMAhtE>

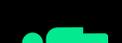
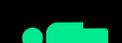
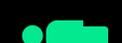
Good
customer
support
needs a
(virtual) face
and human
(-like)
interactions.



<https://bit.ly/3JFrFCm>

PREFER TALKING WITH A 50% (VIRTUAL) HUMAN

50%

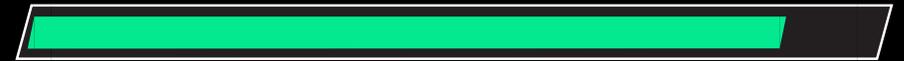


OVER SIMPLE CHATBOT

<https://bit.ly/3LMAhtE>

85%

want emotional Connection



30%

of Companies meet this Need



80%

„Experience is as important as Product!“

58%

„I expect Empathy from Brands!“

<http://bit.ly/3IPK7jz>

The best AI is worth *nothing* without attractive Digital Humans.

It's all about emotions!

Advanced AI

with y

Learnin from Feedback & y

Intellig

Multilingual Voice In & Out

Few Dozens of Providers

ed Rewards

le

similar Skills to real Humans

Hardly any Providers

U

~90

er

to mod behavior

Tran able

to be Ta specific



95% OF DECISIONS ARE EMOTIONAL

<https://bit.ly/3n7L6Mi>
<http://bit.ly/40t57eI>

BENEFITS OF EMOTIONAL SELLING

71%

OF CUSTOMERS WOULD RECOMMEND A BRAND BASED ON EMOTIONAL CONNECTION

70%

OF CUSTOMERS ARE VERY LIKELY TO BUY A PRODUCT WHEN EMOTIONALLY TRIGGERED BY AN ADVERTISEMENT

81%

OF CUSTOMERS WITH HIGH EMOTIONAL ENGAGEMENT ENJOY GIVING BACK TO THE BRANDS THEY ARE LOYAL TO

BUYING RATIONALE

Left Brain

SCIENCE

Hypotheses and evidence proof

RATIONAL

Black and white thinking, understanding cause and effect

LINEAR

Step-by-step

OBJECTIVE

Concrete reality, not influenced by emotions

SYSTEMATIC

Organized and planned without surprises or changes in plans

BUYING EMOTIONALLY

Right Brain

ART

Creative & artistic expressions

EMOTIONAL

Processing & understanding positive and negative emotions

HOLISTIC

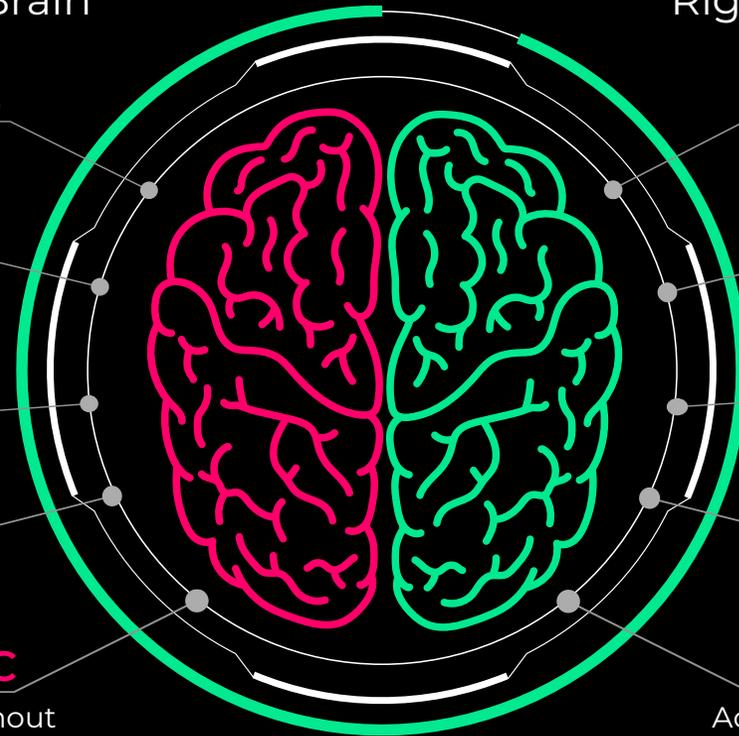
Take in all the information at once and see the big picture

SUBJECTIVE

Personal experience, intuition and instinct

IMPULSIVE

Acting without thinking about the consequences



TO REMEMBER YOUR PRODUCT CUSTOMERS MUST BE ENGAGED AND IMPASSIONED BY INTERACTION

A woman with blonde hair, wearing a dark, patterned, high-collared top, stands in a modern office environment. The office has blue ambient lighting, bookshelves, and desks. A large, glowing yellow checkmark is superimposed over the scene. In the foreground, a man with dark hair, wearing a dark suit jacket over a light blue shirt, looks directly at the camera.

TRY IT:

<https://avataris.io/chatbot>

Avoid our waiting list:

Arrange a call
with us now!

<https://calendly.com/avataris/chatbot>