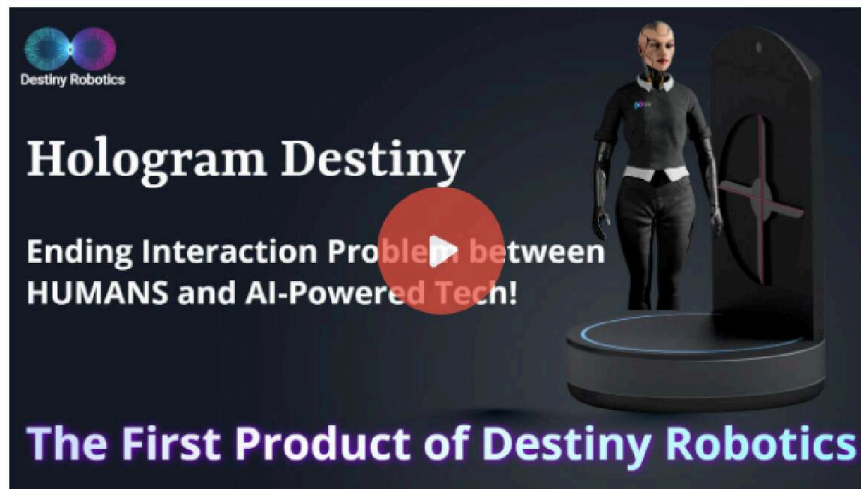


Socially Intelligent Humanoid Robot. The First Humanoid Home Assistant.



destinyrobotics.io Miami FL

Technology Hardware Artificial Intelligence Female Founder Robotics

LEAD INVESTOR



Archil Cheishvili

I invested in Destiny Robotics because I believe in the mission of the company, team, and market opportunity. 1) I am a big believer in their mission to create socially intelligent robots to allow meaningful interaction between humans and robots. 2) They have an elite team with work experience at Huawei, Whirlpool, and the U.S. Department of Defense. 3) Market. They have a first-mover advantage in a multi-billion robotics market. They are well-positioned to disrupt one of the fastest-growing markets.

Invested \$2,000 this round

Highlights

- 1 ✓ World's First Humanoid Robot and Hologram as a Home Assistant.
- 2 🚀 Backed by GOOGLE for Startups and NVIDIA Inception.
- 3 🏆 World-class Team from Huawei, ABB, U.S. Department of Defense, HSBC, University of Cambridge.
- 4 💰 Intend to disrupt the estimated Robotics Technology Market of \$189.3 Billion.
- 5 🔥 Achieving our mission = Robot Destiny single most valuable AI-powered assistant of all time.

Our Team



Megi Kavtaradze Founder and CEO

Serial Entrepreneur - led building platforms that had 100s of clients and 1000s of users. Invited Speaker at: Harvard University Yale University Forbes, NYC.

I used to have Amazon Alexa as an at-home assistant. It was impossible for me to connect with the faceless box. I became determined to solve the problem of lack of human to robot connection by building the first humanoid at-home assistant robot - DESTINY.

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Jason Jordan Chief Robotics Officer

Jason is a hardware hero of Destiny Robotics with 25+ years of experience in the hardware industry: U.S. Department of Defense Mahle Whirlpool



Lela Mirtskhulava Chief Scientist, Ph.D.

Associate Professor and Lecturer of several universities with 20+ years of experience in science



Visiting Professor: [University of Cambridge](#) [University of California, Berkeley](#) [San Diego State University](#) [San Jose State University](#)



Erekle Shishniashvili Senior AI Engineer

Erekle is the author of Destiny's human nature. He has deployed several AI models and worked with Huawei as a Machine Learning Researcher. Work experience of 5+ years. [Huawei](#) [Microsoft](#) - Guardian AI Competition - Award



Irakli Datashvili Head Software Engineer

Irakli is a mastermind software engineer who has 12+ years of work experience with top companies: [HSBC](#) [Motorola](#) [ABB](#)

Why Destiny Robotics?



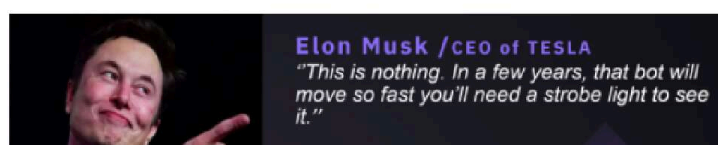
Destiny Robotics is making the world's first humanoid robot and hologram assistant for household use.

We're giving personal assistance and trustworthy companion to 500+ million people in need of automated helpers, and revolutionizing the estimated \$189 Billion Robotics Technology Market.



To facilitate deep connections between humans and robots, we need a human-like interface. Humanoid robots like Destiny are an ideal mechanism for connecting humans with robots in a deeply engaging manner.

The Major Tech Companies Believe that Humanoid Robots are the Future!



"This, I think, has the potential to be more significant than the vehicle business over time."

Jack Ma / Founder of Alibaba

"In 30 years, a robot will likely be on the cover of time magazine as the best CEO. Machines will do what human beings are incapable of doing. Machines will partner and cooperate with humans."



Vision



We envision future where robots and humans co-exist in a deeply connected manner!

Our Vision is to blur the lines between humans and robots and create robots indistinguishable from humans.

Our goal is to create next-generation Robots that can interact with humans at a much deeper level than currently possible.

We are working to take AI from being able to do only specific tasks to become more general. Our goal is to merge Artificial General Intelligence with Humanoid Robots.

We believe that not only big companies should be able to build robots. We want to allow everyone to be able to use next-generation robotics tools.

Problem & Solution

Problem

Social Interactions

Humans cannot connect with AI-powered tech because they are not able to visualize what they are interacting with.

Solution

To facilitate deep connections between humans and robots, we need a human-like interface.

Humanoid robots like Destiny are an ideal mechanism for connecting humans with robots in a deeply engaging manner.



Product

Destiny Hologram

The first step

The hologram has a humanoid interface and a customizable face feature.

- AI-Powered Hologram for households
- Basis of a robot
- Social Interaction Ability
- Changeable Interface
- Powered by AI

Prototype launch in Spring, 2022!

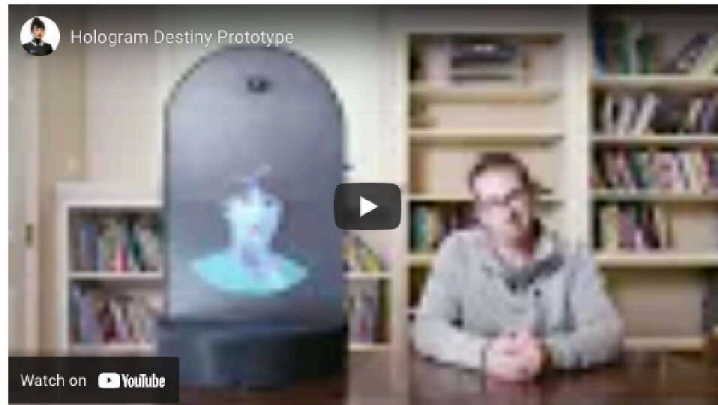


The hologram has a humanoid interface and the ability of psychological therapy. The incredible Premium feature we are adding to it is a changeable interface, meaning that people can choose the faces of their loved ones and talk to them

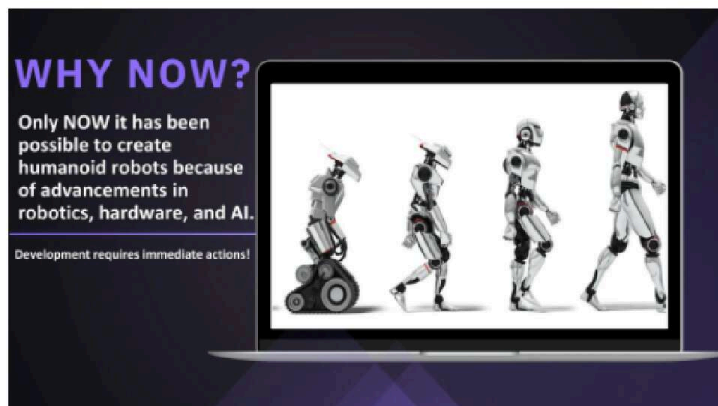
according to their preference.

- How many people in the world would like to keep their baby's face as a live memory?

- How many people would love to talk to their pets or grandparents who are no longer with us?

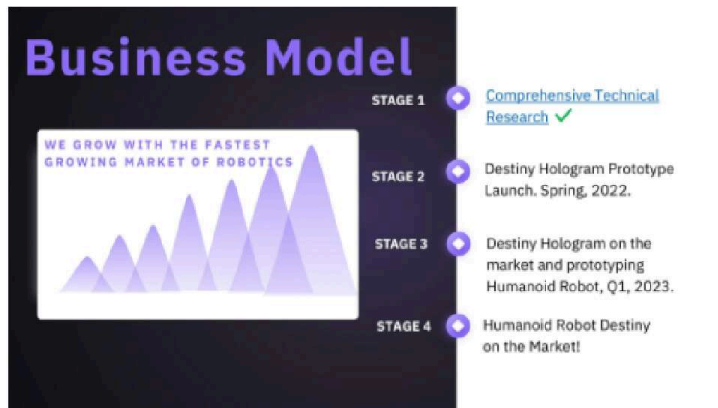
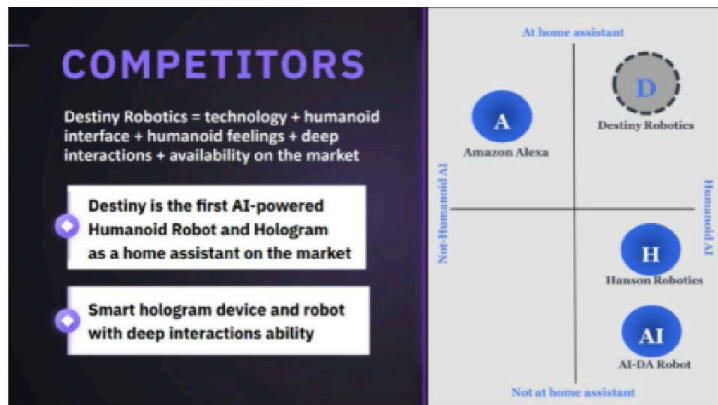
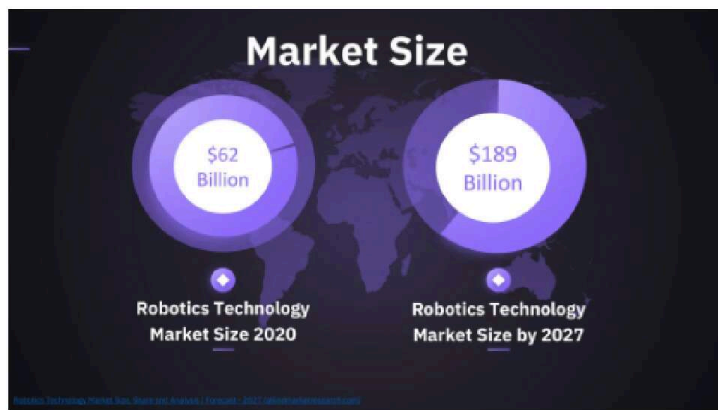


Prototype Ready



The process of evolution has a very long history with several particularly noteworthy aspects. Humans evolved from the Stone Age to the Industrial Revolution. They finally reached the era of the Fourth Industrial Revolution. The 4th Industrial Revolution (4IR), consists of the whole series of advances in artificial intelligence (AI), robotics, the Internet of Things (IoT), genetic engineering, quantum computing, and more. In this era, the boundaries between the physical, biological, and digital worlds begin to disappear.

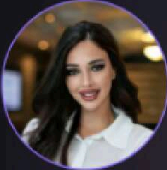
This era requires seamless communication between humans and robots. To achieve this result, we need humanoid robots like Destiny which can express feelings like humans do and connect with them on a deeper level.



This slide contains forward-looking events that cannot be guaranteed and depend on our fundraising success.

Team with 70+ Years of Cumulative Experience!

TEAM



Megi Kaytaradze
Founder & CEO

Serial Entrepreneur - led building platforms that had 100s of clients and 1000s of users.

Invited Speaker at:
Harvard University, Yale University, and Forbes, NYC.



Jason Jordan
Chief Robotics Officer

Hardware head with **25 years of experience** in the hardware industry:

- U.S. Department of Defense
- Mahle
- Whirlpool



Lela Mirtskhulava
Chief Scientist Ph.D.

Associate Professor with **20 years of experience**:

- University of Cambridge
- University of California, Berkeley
- San Diego State University
- San Jose State University

TEAM

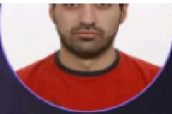
This block shows the top portion of the team section, featuring the word 'TEAM' and the upper parts of two team members' circular portraits.



Erekle Shishniashvili
Senior AI Engineer

Machine Learning Researcher at Huawei.
Work experience of 5 years.

- Huawei
- Awarded by Microsoft –
Guardian AI Competition



Irakli Datashvili
Head Software Engineer

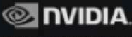
Over 12 years of work experience
with top companies:

- HSBC
- Motorola
- ABB

Partners



Google
For Startups



NVIDIA
INCEPTION PROGRAM



AI2027

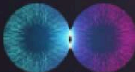
WHY INVEST?

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- ◆  **World's First** Humanoid Robot and Hologram Home Assistant.
- ◆  Backed by **Google** for Startups & **NVIDIA** Inception.
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- ◆  Achieving our mission = Robot Destiny
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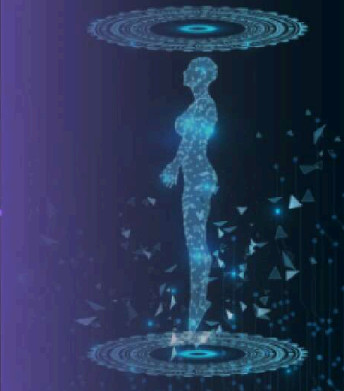


- We build deep and meaningful communication between People and Humanoid Robots!
- We give people the ability to become a part of the automated future earlier than others!
- We build the assistants that will never be tired of serving you!

Join us in the humanization of robots!

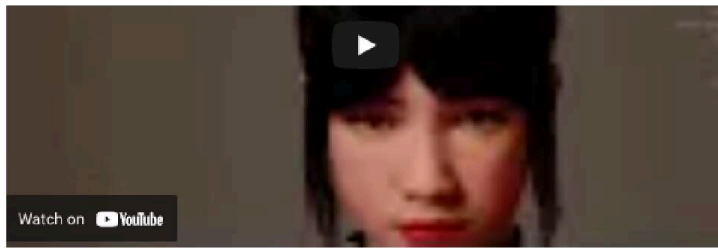


Destiny Robotics





Hologram Prototyping in Progress with Team Destiny Robotics



[Technical Paper-Destiny Robotics.pdf](#)

[Pitch Deck.pdf](#)