



DEMO DAY

2026

AUDACIOUS FOUNDERS. CONSEQUENTIAL COMPANIES.



WE SUPPORT AUDACIOUS FOUNDERS BUILDING CONSEQUENTIAL COMPANIES

Celebrating its 15th year, delta v accelerated MIT's flagship accelerator for student founders thanks to a combined \$6 million gift from Ed Hallen MBA '12 and Andrew Bialecki, co-founders of Boston-based customer relationship management firm Klaviyo.

Recognizing the opportunity that exists as AI impacts how students are able to build companies, along with the increased interest being shown by students to learn about entrepreneurship during their time on campus, is a major driver for this year's changes to the program.

Over 200 companies applied (a 100% increase from 2025) for the 13 slots in this year's cohort each of whom are earning up to \$75,000 in equity-free funding, an increase from \$20,000 in years past.

delta v also introduced a partner model composed of over 125 leading founders from companies such as HubSpot, Okta, and Kayak, C-suite operators, subject matter experts, and early-stage investors who have all provided significant guidance and mentorship to the student ventures.



Learn more at deltav.mit.edu

AUDACIOUS FOUNDERS BUILDING CONSEQUENTIAL COMPANIES

That's who takes the Kresge stage today: 13 exceptional teams poised to reshape our world. Welcome to a celebration of MIT entrepreneurship at its finest. Get ready to witness the future.

Fifteen years of transformation have brought us to this moment. delta v—MIT's flagship accelerator—has just reached new heights, fueled by a generous and extraordinary \$6M commitment from Ed Hallen and Andrew Bialecki of Klaviyo. This landmark gift reflects what we already know: the teams in this accelerator are building companies that matter.

We've also woven together an elite Inaugural Partner Network this year of 125+ visionary C-suite executives, founders, venture capitalists, and deep domain experts. They're here to do more than just advise; they've been able to unlock doors, forge connections, and champion the boldest ambitions of our teams.

It's truly remarkable what you can get done in three months. These 13 teams transformed ideas that were first formed in classrooms and labs into ventures with the power to change industries and touch millions of lives. That's the work. That's the hustle. That's what you're about to witness.

Your turn is next. This school year, build the company of your dreams. We're waiting for you at the Trust Center in E40-160. Join our thriving Orbit community at orbit.mit.edu. Connect with builders. Get mentored. Get inspired.

In 12 months, you could be standing on this stage.



ANA BAKSHI
Executive Director,
Martin Trust Center



BILL AULET
Ethernet Inventors Professor
of the Practice of Entrepre-
neurship, MIT Sloan
Managing Director, Martin
Trust Center

FROM IDEAS TO IMPACT

MIT President Sally Kornbluth has remarked that "MIT's singular passion for entrepreneurship is inspiring, energizing, a little bit exhausting, and a whole lot of fun. It's also an essential element of our strategy to organize for a positive impact and transform our world."

The ability for MIT to have this impact is the combination of invention and commercialization, which ties directly to entrepreneurship. This is in our DNA and in our future.

We share the pride of supporting a program like delta v, which allows our students to build companies that began as ideas in a classroom or a lab and have turned into ventures that will help to solve the world's most important challenges.

Enjoy Demo Day and get inspired. Today can be a springboard for your own journey towards standing on the stage at Kresge one year from now.



ANANTHA P. CHANDRAKASAN
MIT Provost
Chief Innovation and
Strategy Officer



PAULA T. HAMMOND
Dean, School of Engineering
Institute Professor,
Chemical Engineering



RICHARD LOCKE
John C Head III Dean,
MIT Sloan School of
Management

INDUSTRIES:
AI RESEARCH
INFERENCE
CHIPS

ALPACA

imagine if...

A

HARDWARE, SOFTWARE, AND MODEL CODESIGN REDUCING THE COST OF MEMORY FOR INFERENCE BY 100X

The most powerful technology of the century shouldn't live in someone else's data center. We're building a full ecosystem of hardware, software, and models purpose-built to self-host frontier models at a price that makes subscriptions obsolete. Our technology brings frontier inference to every desk, enabling a computing revolution akin to the transition from mainframes to PCs in the 1980s.



Anthony Donegan CEO, MIT
Isaac Verbrugge COO, MIT
Franck Belemkoabga EE, MIT
Remington Yang EE, MIT
James Nagler EE, MIT
Ved Vyas EE, UIUC
Christian Host-Madsen EE, Caltech
Paul Valentine EE, VT
Eric Yee EE, MIT
Jefferson Lin EE, MIT
Haani Mahmood CS, MIT
Aleksandr Trofimov CS, MIT
Faiz Muhammad CS, MIT
Hongning Wang CS, MIT
Mathew Lui CS, MIT
Tilek Askerbekov Math, MIT
Yersultan Pitebay Physics, MIT
Asher Asmussen DS, BSU
Kevin Chen TPM, Amazon

THE
TEAM



HIRING

ALPA.CA

INDUSTRIES:
PROPERTY MANAGERS
ASSET MANAGERS
INSURANCE

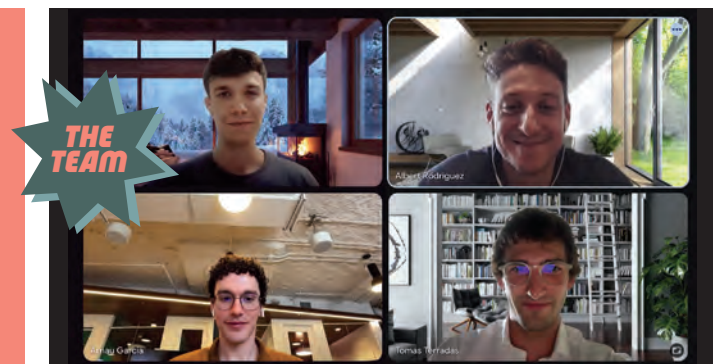
BANZAI

Transforming property repairs with AI

BANZAI

DIAGNOSTIC AI AGENT FOR HOME REPAIR THAT LOWERS MAINTENANCE COSTS

Banzai is building the first AI-powered diagnostic agent capable of analyzing millions of home repair cases every day. The company serves some of the largest property managers, asset owners, and insurance companies in the United States, helping them diagnose issues faster, improve repair accuracy, and reduce maintenance costs.



Tomas Terradas Baygual, CEO
MIT MBA 2027, ex Goldman Sachs and McKinsey & Co

Albert Rodriguez, COO
MIT MBA 2027, Aerospace & telecommunications engineer, ex McKinsey & Co

Arnau Garcia, CTO
Aerospace engineer, former fullstack engineer at Airbus

Alberto Jerez, Founding Engineer at Banzai
Bachelor's-AI, MSc-Machine Learning

The first AI-powered diagnosis engine that can reduce maintenance and repair costs

01

AI DIAGNOSIS

Voice, photo & video triage

Fewer unnecessary visits

- Diagnose issues at first contact
- Resolve remotely or dispatch the right technician

02

CONTRACTOR MANAGEMENT

Verified technician network

Higher first-time fix rate

- Match each job with the right technician
- Track quality, performance and resolution

03

SMART PARTS SOURCING

Best part, best price

Reduction in cost of parts

- Compare parts across suppliers
- Capture discounts and better pricing

Every claim feeds the system: driving lower costs, faster resolution and better outcomes

+20,000
MULTI-FAMILY
RESIDENTIAL
UNITS

**FULLY
DEPLOYED
DIAGNOSIS
AI AGENT**

**< 2 WEEK
DEPLOYMENT
IN ANY
PROPERTY
MANAGER OR
INSURANCE**



The right repair, at the right time, for the right price

BANZAI-AI.COM/ENTERPRISE

INDUSTRIES:
**BIOTECH
PHARMA**

BIZON LABS

Walk into the storm



HELPING EVERY PATIENT GET FASTER ACCESS TO GENETIC MEDICINES

BIZON Labs is building an LNP engineering platform that goes beyond lipid chemistry to control what nanoparticles physically become at the nanoscale. By engineering size, shape, structure, and payload organization, we create delivery vehicles designed to improve potency, targeting, stability, and scale-up, helping patients get faster access to genetic medicines.



Peter Sagmeister, CEO
MIT Postdoc, PhD in Chem
Prior founder pharma application automation

Aniket Udepurkar, CTO
MIT Postdoc, PhD in ChemE
8+ years experience in drug delivery

Cedric Devos, COO
MIT Postdoc, PhD in ChemE
22+ papers, 2+ patent applications

WALK INTO THE STORM.

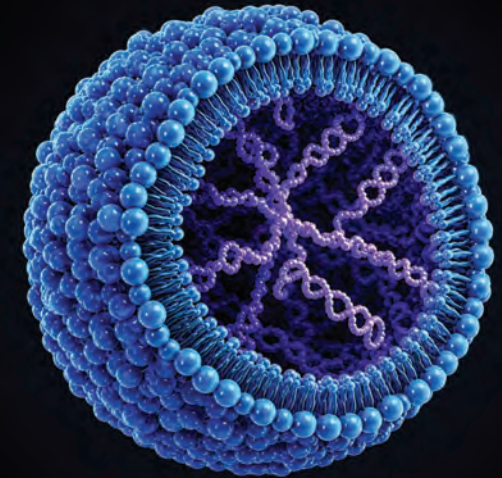
BIZON Labs

We engineer what lipid nanoparticles become.

Most LNP work starts with chemistry: which lipids go in. BIZON Labs adds physical engineering: process control over nanoscale size, shape, structure, and payload organization.

The result: delivery vehicles designed for the therapeutic location.

Patent-pending technology recognized with 5+ scientific awards



\$100k

IN NON-DILUTIVE FUNDING

50%
PARTICLE SIZE
REDUCTION
SINCE MARCH
(THAT'S 60NM-30NM)

6
INNOVATION
AWARDS
FOR OUR
TECHNOLOGY



Think & build

BIZONLABS.COM

INDUSTRIES:

AI INFRASTRUCTURE
ENTERPRISE SOFTWARE
CYBERSECURITY

CERBERUSAI

Agents drift. We notice.



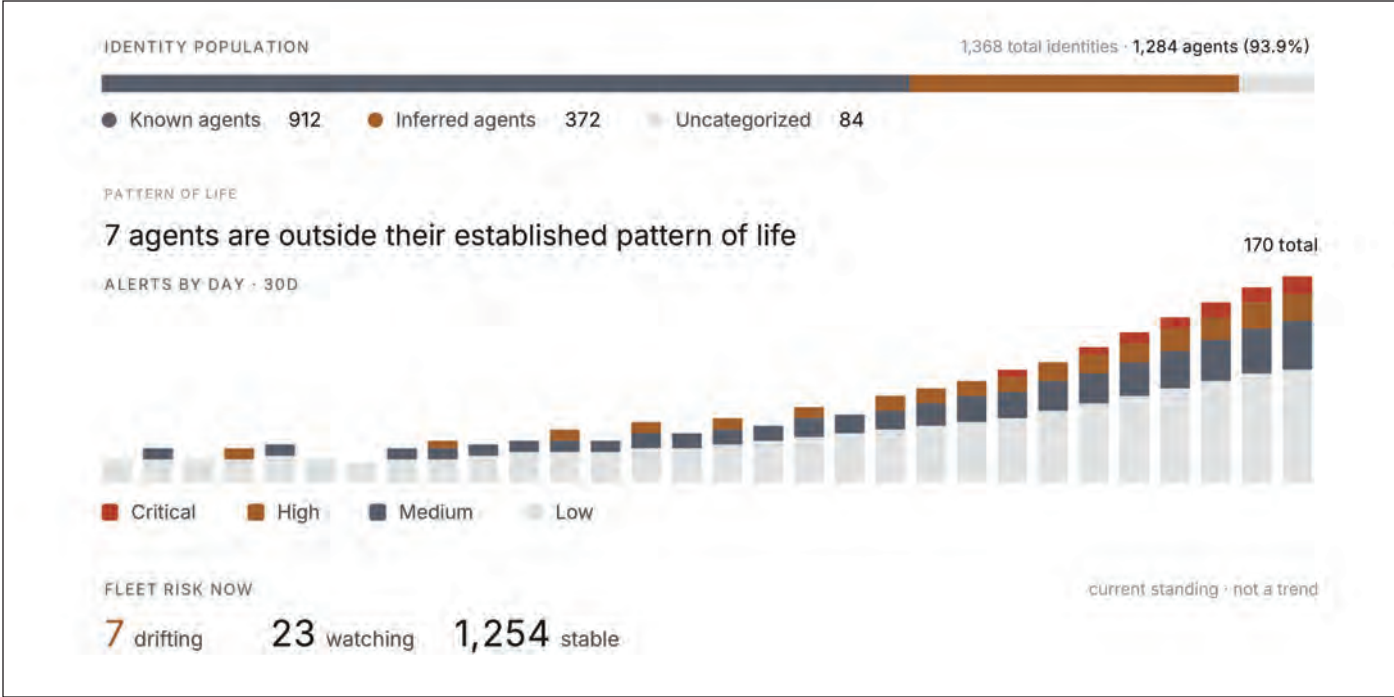
DETECTS WHEN AI AGENTS DEVIATE FROM APPROVED BEHAVIOR

CerberusAI establishes a behavioral baseline for every AI agent and continuously monitors its activity at the gateway. Our Intent-Based Analysis™ attributes each action to the actor behind it and flags when behavior drifts from what is approved. Governance answers whether an agent is allowed. We answer whether it's still doing its job.



Sarah Casella, CEO
Harvard Business School MBA, BA Political Science, Univ. of Pennsylvania
7+ years US Navy intelligence, special operations cyber unit

Griffin Potrock, CTO
MIT Sloan MBA, BS/MS EECS, UC Berkeley
Safety-critical ML experience; previously Tesla Autopilot, Apple, Airbnb





RAISED IN
PRE-SEED
ROUND

544

MODEL
TRAININGS
COMPLETED

4 ENTREPRE-
NEURSHIP
COMPETITIONS
PLACED



The trust layer for agentic systems

CERBERUSSECURITY.AI

INDUSTRIES:
AEROSPACE & DEFENSE
ENERGY
MARINE

CORTHEON

Making “impossible” metal parts possible



MATERIALS, HARDWARE, AND TOOLING THAT TURN COMPLEX DESIGNS INTO CAST METAL PARTS

Corttheon helps precision foundries make complex metal parts with the design freedom of 3D printing and the economics of investment casting. Our SynthCast technology drops into existing foundry workflows, making optimized metal parts practical at scale.

We’re starting with high-value applications in aerospace, marine, and energy.



Nick Diaco, CEO
MIT Meche PhD 2026
10+ years developing new manufacturing processes and materials

Carl Thrasher, CTO
MIT MatSci PhD 2025
USAF veteran and chemist with commercialized products



\$1.1m RAISED TO DATE

5
VERBAL
PILOT
COMMITMENTS

2 SACRIFICIAL
MOLDING
MATERIALS
DEVELOPED
AND VALIDATED



*Removing the compromise of engineer design
and factory production*

CORTHEON.COM

INDUSTRIES:
ARTIFICIAL INTELLIGENCE
LENDING SOFTWARE
FINTECH

EXO AI

Built for the lenders who back Main Street



LENDING WORKFLOW ANALYSIS AND PACKAGING SOFTWARE FOR COMMUNITY LENDERS

Exo AI is on a mission to run the entire back office of every financial institution. We’ve built the most advanced AI-native software that connects fragmented workflows and messy data to run analysis 8x faster, generate and share memos and packages, and execute financing. We began serving community institutions in commercial real estate lending and are expanding across every loan desk, with portfolio analytics and support.



Ola Oladeji, CEO
MIT MS EECS, TPP; Stanford PhD Applied AI
Serial founder AI, Fintech, Forbes 30 Under 30

Sruthi Davuluri, COO
MIT MS TPP; Berkeley BS MechE
Diligence & GTM expert, patent-pending in AI & Financing

Kepler

Overview

Good evening.

Overnight, Kepler reviewed 14,000 relationships across \$1.08B in loans. It opened 2329 items for today — 7 need a call now, and 7 are due today. It also surfaced 180 new prospects worth \$2.8M.

Ask your book — e.g. who's at risk of leaving?

Who's at risk of leaving? Show me CRE relationships Where are members banking elsewhere? New member prospects Biggest growth opportunities

IMPACT TRACKER

PROVISIONING AVOIDED \$2.3M 669 flagged credits

ANALYST HOURS SAVED 2,366 2,349 reviews automated

REACHED BEFORE COLLECTIONS 139 avg 44 days early

RELATIONSHIP REVENUE ADDED \$3.0M 1480 Keep + Grow offers

BOOK EXPOSURE \$1.08B 25% dealer-originated

WEIGHTED RISK RAGE 3.18 book yield 7.92%

EXPECTED LOSS \$5.3M 8.40% of exposure

WATCH EXPOSURE 18.7% \$28M

COMMERCIAL DSCR 1.68x weighted by balance

Today's queue

2329 open - generated nightly from the scoring engine. see all

TASK	SIGNAL	OWNER	PILLAR	DUE	
☐ Call David Green Edmond - Release - 72 days early	Payroll ACH stopped CORE	M. Ortiz Collections	Protect	Today	Reach out now
☐ Call Linda Allen Olathe - Established household - 55 days early	Property-tax delinquency filed EXTERNAL	M. Ortiz Collections	Protect	Today	Reach out now
☐ Call Sharon Gonzalez Norman - Established household - 72 days early	Payroll ACH stopped CORE	M. Ortiz Collections	Protect	Today	Reach out now
☐ Call Sharon Martin	Payroll ACH stopped CORE	M. Ortiz	Protect	Today	Reach out now

Portfolio command center: quantified impact across the book, with priority accounts surfaced nightly.

\$10m+ PIPELINE

GROWN 10X THIS SUMMER

8x

FASTER DEAL EXECUTION

\$400K+ AVERAGE SOFT COSTS SAVED PER DEAL

\$400K SAVED



The intelligence layer for the world's biggest financial decisions

EXOAI.TECH

INDUSTRIES:
**DEFENSE
ROBOTICS**

GANDER ROBOTICS

Life saving autonomy, when every second counts.



HAND-THROWN, MODULAR, PAYLOAD AGNOSTIC, LOW-COST DRONE SUBMARINES FOR MAN-OVERBOARD

Gander Robotics builds hand-thrown, modular, payload agnostic, low-cost drone submarines for man-overboard and other mission areas. Our V1 vehicle is an open-source platform developed over the last 2 years at MIT & WHOI. Our V2 vehicle is our more capable, closed-source platform for defense and commercial operations.



Raymond Turrisi, CTO
MIT / WHOI PhD - MechE & Applied Ocean Physics 2027
URI BS MechE, URI BS Comp Sci
Marine autonomy & robotics expert and inventor

Michael Autery, CEO
MIT Sloan MBA 2026
Texas A&M MS Ocean Eng, USNA BS EE
16 year US naval officer & licensed Professional Engineer

The Problem

Man-Overboard (MOB)

Man-overboard casualties demand urgent action. Current rescue protocols are failing our service members and civilians at an alarming rate, creating preventable tragedies across multiple sectors.



February of this year: a U.S. Marine fell off the U.S.S. Iwo Jima in the Caribbean. After 3 days of searching, he was declared lost at sea.
June of this year: a U.S. Marine fell off the U.S.S. Anchorage off the coast of CA. After 2 days of searching, he was declared lost at sea.
• These aren't just statistics. They represent preventable losses that demand immediate technological intervention.

28.1%
Navy Survival Rate

14,000+
USCG Rescues (FY24)

17%
Cruise Line Survival Rate

1-2
Cruise Line MOB monthly



EARLY INTEREST
FROM DISNEY
CRUISE, SOCOM,
COAST GUARD,
UKRAINE,
AND TAIWAN

BUILT FIRST
2 PROTOTYPES

**EARLY
MILESTONES**

FILED 2
PROVISIONAL
PATENTS



The AUV every ship in the world can actually use.

GANDERROBOTICS.COM

INDUSTRIES:
AUTOMOTIVE
SEMICONDUCTOR
AEROSPACE

NEURAL PHYSICS

Foundation model for hardware & manufacturing



WE'RE BUILDING THE FOUNDATION PHYSICS MODEL FOR HARDWARE AND MANUFACTURING

We build the foundation physics model to accelerate engineering design and validation workflows. Our mission is to fully automate hardware design with agentic workflow powered by foundation physics AI.



Qian Chen, Co-founder
MIT Postdoc, MechE & AI
Software Engineer at Meta and Siemens

Mohamed Elrefaie, Co-founder
MIT PhD, MechE & AI
CFD Engineer at Toyota and Volkswagen

Slipstream

FOUNDATION PHYSICS MODEL

Design in real time.

From concept sketch to 3D geometry to aerodynamic simulation — all in one real-time workflow.

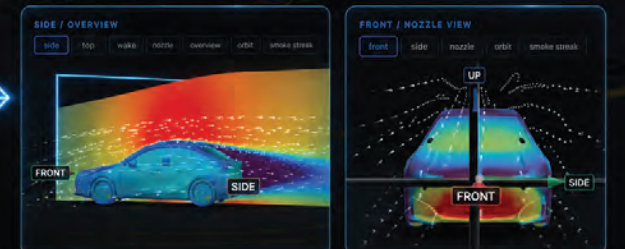
1 SKETCH



2 3D GEOMETRY



3 AERODYNAMICS



\$250,000

REVENUE

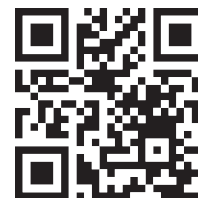
35

CUSTOMERS ON THE DATASET

LAUNCHED
THE CLOUD
APPLICATION
SPLITSTREAM
AND GOT OVER
50 USERS IN
TWO WEEKS

4

PAID PILOTS IN
NEGOTIATION
FOR
FOUNDATION
PHYSICS
MODELS



Simulation data that matches the physics

NEURALPHYSICS.AI

INDUSTRIES:
MARKETING TECHNOLOGY
ARTIFICIAL INTELLIGENCE
SPORTS TECHNOLOGY

PIXOLOGY

Pitch smarter. Close faster.



AI-NATIVE PLATFORM FOR THE SPORTS SPONSORSHIP ECONOMY

Pixology is the AI-native platform for partnership sales. Pixology harnesses agentic AI to help media rights holders create highly visual and engaging pitch materials 100x faster than existing workflows—accelerating sales cycles and unlocking new revenue opportunities.



Raghavendra Polanki, CTO
MIT Sloan MBA 2026
Serial Entrepreneur & Ex-Google

Vivek Mehta, CBO
MIT Sloan MBA 2026
Serial Entrepreneur & Ex-Pro Soccer Player

James Watson, CEO
MIT Sloan MBA 2026
Ex-Pro Hockey Player & Valuation Advisory Leader



Sponsors buy what they can see.

Pixology's AI-native platform and marketing intelligence helps sponsorship teams turn inventory, ideas, and fan moments into sponsor-ready visual proof in seconds.

SHOW

the future state

ALIGN

stakeholders faster

SELL

with confidence



ADDED

NEW ENGLAND PATRIOTS NFL
SEATTLE MARINERS MLB
TAMPA BAY RAYS MLB
TORONTO RAPTORS NBA
TORONTO MAPLE LEAFS NHL
OTTAWA SENATORS NHL
NEW ENGLAND REVOLUTION MLS
PHILADELPHIA UNION MLS
CLEVELAND SIRENS WNBA
BOSTON LEGACY FC NWSL
+5 MORE AND GROWING!

2½ HOURS OF
DAILY USAGE
PER CUSTOMER

250+ OUTREACH
30 QUALIFIED DEMOS
15 COMMITTED TRIALS
9 ACTIVE ORGANIZATIONS
CLOSED 9 SPONSORSHIP DEALS WITH COLLEGES



See the opportunity. Sell the opportunity.

PIXOLOGY.AI

INDUSTRIES:
MEDTECH
COMBAT CASUALTY CARE
DUALUSE

RBT RESOURCES

Every second counts



FAST BLOOD DELIVERY FOR TRAUMA CARE

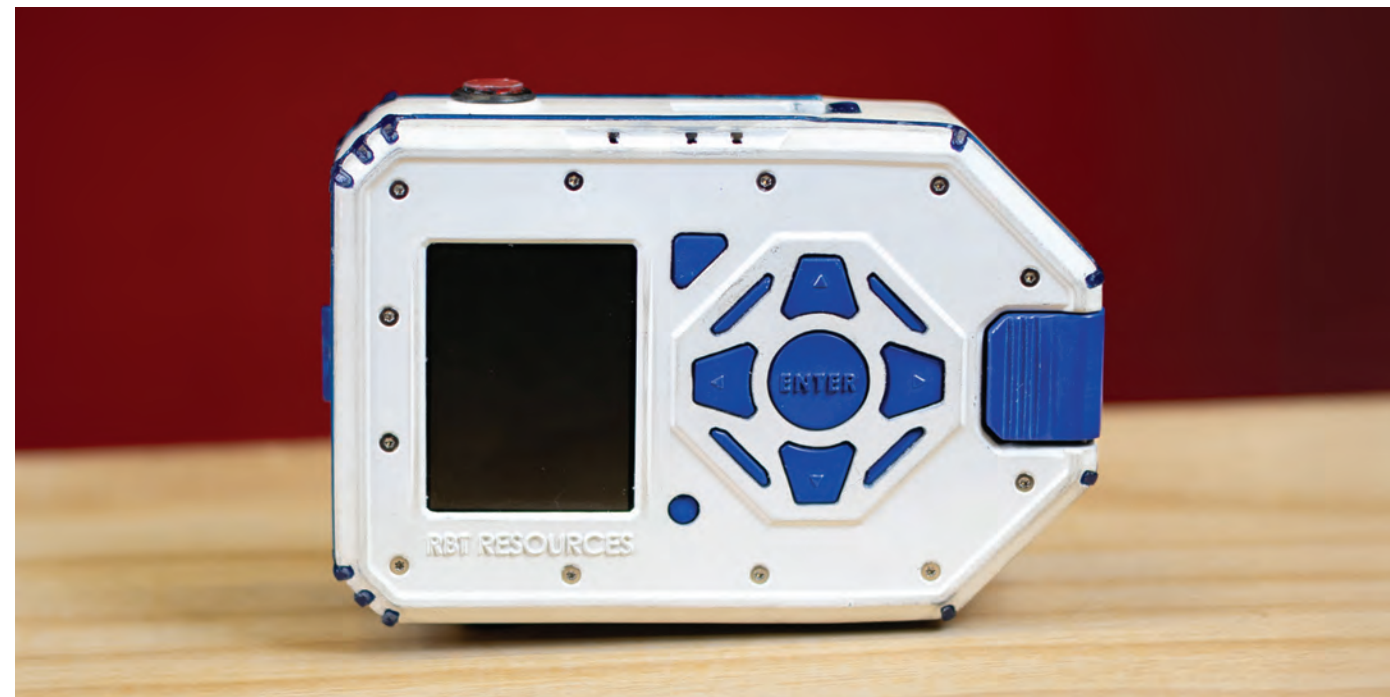
RBT Resources develops a portable blood device designed to expedite the delivery of blood and blood products in trauma and austere care settings.

The company's platform is built to support rapid resuscitation for military and civilian emergency use.



Anthony Capuano, CEO
MIT Sloan MBA
USNA Math w. Econ
Navy SEAL Veteran

Thomas LaMorte, COO
Penn State Finance
Navy SEAL



RAISED

\$800k

IN SAFE
FINANCING

10
LETTERS

OF SUPPORT
FROM EMS,
MILITARY,
AND HOSPITAL
LEADERS

CRADA
EXECUTION
UNDERWAY
WITH
USSOCOM



Save more lives

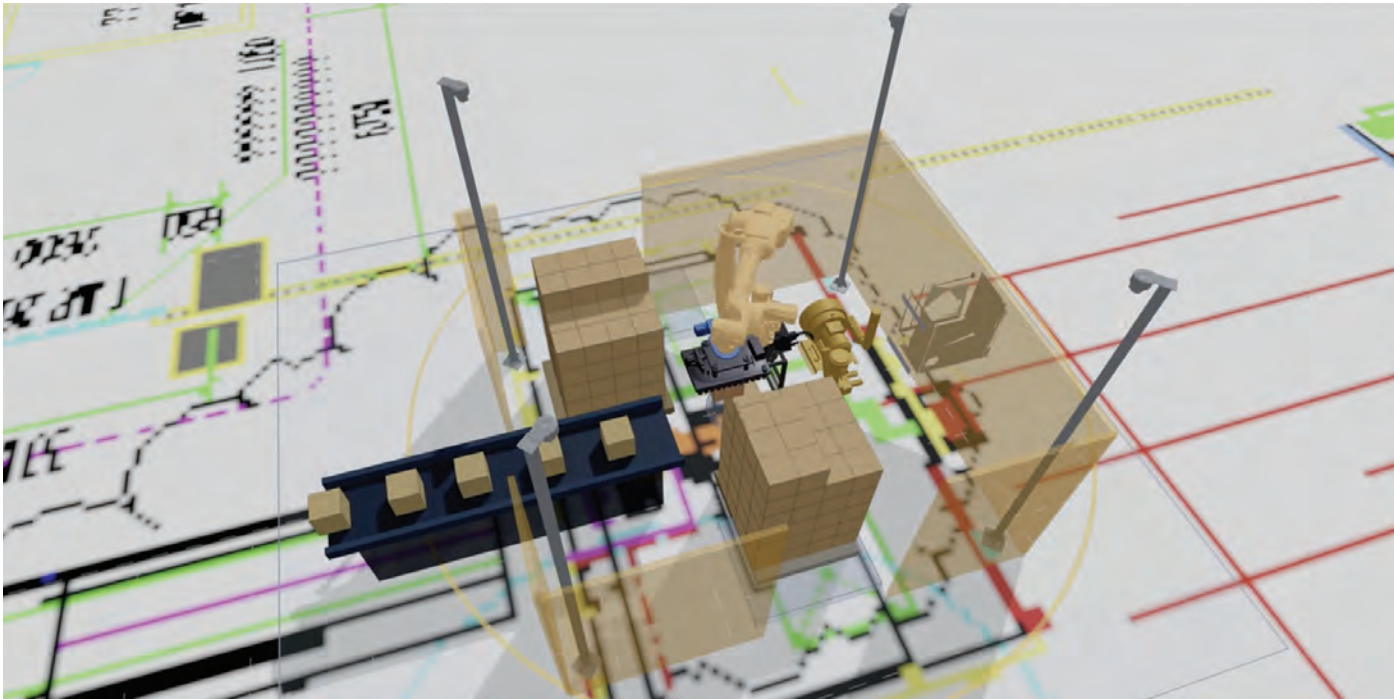
RBTRESOURCES.NET

INDUSTRIES:
INDUSTRIAL AUTOMATION
ARTIFICIAL INTELLIGENCE
ROBOTICS

ROBOX

The design engine for physical automation

ROBOX.



TURNING REAL-WORLD AUTOMATION OPPORTUNITIES INTO VALIDATED SYSTEM DESIGNS IN MINUTES

ROBOX is the AI design engine for physical automation. It captures requirements through conversation, floor plans, CAD, and photos, then generates validated automation system designs, including layouts, equipment selection, BOM, cost, and simulation, in minutes instead of months. ROBOX is the design layer for system integrators, robot OEMs, and manufacturers.

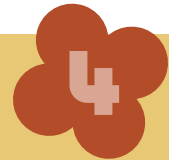


Peter Yu, CEO
MIT PhD Robotics & AI 2018
Co-founder & CTO, XYZ Robotics
1000+ robotic systems deployed

Sitong Ji, COO
MIT Sloan MSMS 2026
GTM, customer and product strategy

\$250k
CONTRACTED

\$100k
DELIVERED
IN CUSTOMER
REVENUE SINCE
JUNE 1



PAID PILOT
PROPOSALS
IN ACTIVE
NEGOTIATION

2 CUSTOMER
WORKFLOWS
BUILT AND
VALIDATED



Automation for automation

ROBOXWORK.COM

INDUSTRIES:
HEALTHCARE
ARTIFICIAL INTELLIGENCE

TALYS

Agentic margin execution

Talys

AI AGENTS THAT CAPTURE MARGIN ACROSS SPEND AND CASE MIX

Talys is an AI-native margin execution partner for health systems and ASCs.

It blends operational, clinical, and financial signals with proprietary datasets and playbooks to surface decision-ready margin opportunities in external spend—pharmacy, med surg, purchased services—and in case-level profitability.

Agents then gather organizational context, run sourcing, engagement, vendor negotiation, and recovery, and monitor the results.



Nicolas Berzin
MIT MBA 2026
2X Founder & Monitor Deloitte & Workday

Victor Lei PharmD, MSHP
Penn Medicine MSHP/AI Post-Doc, Northeastern PharmD
MGH Clinical Pharmacy & IT, P32 Health, BWH

The execution layer for health system margin improvement

IDENTIFY	QUALIFY	DECIDE	EXECUTE
opportunities, wide and deep	enriched with org context	with clinicians, inside your governance	agentic, autonomous or assisted

— Agentic execution capacity for the 49 steps between an idea and a captured dollar.



PROCESSED

> \$325m

ADDED **2**
NEW HEALTH
SYSTEM
PARTNERS
(PAID)

SHIPPED V2
TALYS MARGIN
ORCHESTRATION
SYSTEM



Margin doesn't capture itself.

TALYS.AI

INDUSTRIES:
TRADE COMPLIANCE
CUSTOMS BROKERAGE
AGENTIC AI

THE TRADE LAB

Your trade command center

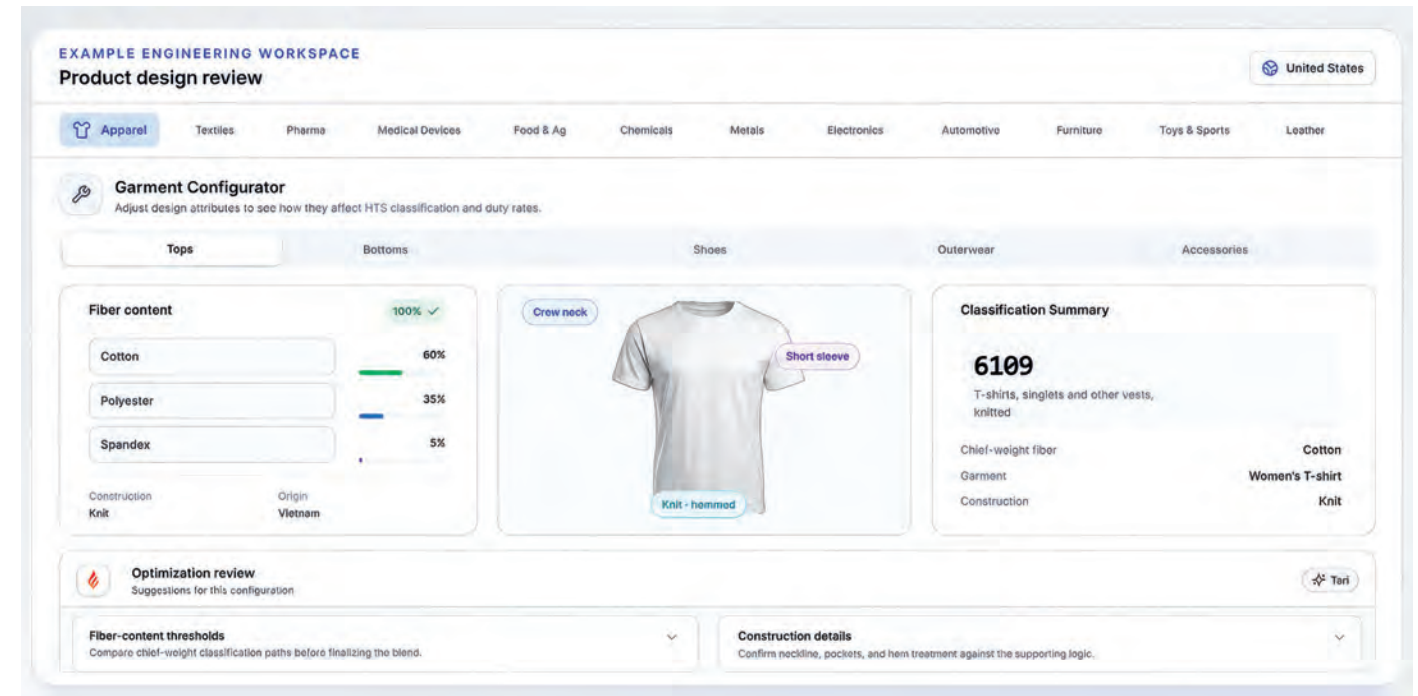


AI TRADE COMPLIANCE AND TARIFF OPTIMIZATION FOR IMPORTERS

The Trade Lab is an agentic workbench that helps importers navigate today's shifting tariff landscape and find optimizations across their products and supply chains. It classifies products, calculates duty and landed cost across different markets, researches regulations, screens risk and prepares customs documentation; with every decision backed by inspectable evidence.



Kevin Power, CEO / CTO
MIT MASc 2025, MS TPP 2027, MS EECS 2027
6+ years import/export & customs expertise; Scale AI LLM training



ON THE PATH TO BECOMING A
CERTIFIED SOFTWARE VENDOR
WITH US CBP
WE WILL BE THE FIRST AI-NATIVE
VENDOR IN THIS SPACE



\$350k
ARR

IN USE BY
MULTIPLE
FORTUNE 500
COMPANIES



Better trade compliance, more savings.

THETRADELAB.AI

DELTA V PARTNERS NETWORK

Each team held multiple Founder Review Meetings over the summer with members of our inaugural delta v Partners Network, receiving guidance, mentorship, and access to critical insights for their growth and funding.



Omer Acar
Accor
BANZAI



Angela Ahrendts
ex-Burberry
ex-Apple
THE TRADE LAB



Jeromie Atkinson
Intermountain Health
TALYS



David Aronoff
MCJ
ALPACA



Bea Bakshi
C the Signs
RBT RESOURCES



John Barnes
The Barnes Global Advisors
Metal Powder Works
CORTHEON



Andrew Bialecki
Klaviyo
GANDER ROBOTICS, RBT RESOURCES



Andy Beck
PathAI
TALYS



Jon Bloom
Podimetrics
RBT RESOURCES



Caterina Breuer
MFS Investment Management
MIT Sloan MBA Candidate
PIXOLOGY



Amina Bulman
Boston Legacy FC
PIXOLOGY



Anantha P. Chandrakasan
Provost of MIT
ALPACA



Shankar Chandran
Walden Catalyst
ALPACA



Jimmy Chung
WSU Elson S. Floyd College of Medicine
TALYS



Daniel Cnossen
Navy SEAL Lt. Commander,
Paralympic Athlete/Medalist
RBT RESOURCES



Charles Cooney
Robert T. Haslam Professor Emeritus
of Chemical Engineering at MIT
BIZON LABS



Charles "Bud" Darr
Cruise Lines International Association
GANDER ROBOTICS



Jerry Dischler
Angular Ventures, ex-Google
EXO AI, PIXOLOGY



Marcus East
Autodesk
ROBOX



Eric Epstein
Healthier Capital
TALYS



Nick Evens
Curql Collective, LLC
EXO AI



Dave Fachetti
Venture Guides
ex-BitSight
CERBERUSAI



Anna Farberov
ex-PepsiCo Labs
Operator & Advisor-Physical AI
Supply Chain · GTM
ROBOX



Henry Ford III
Ford Motor Company
CORTHEON, NEURAL PHYSICS



Steve Fredette
Toast
THE TRADE LAB



Jason Furtado
Fidelity Labs
ex-Shoobx Inc
EXO AI



Carmel Galvin
Klaviyo
BANZAI



Emily Green
Independent Board Director & Advisor
CORTHEON



Ed Hallen
Klaviyo
EXO AI, ALPACA



Scott Harris
Praxis Ventures
NEURAL PHYSICS

DELTA V PARTNERS NETWORK



Kevin Hartz
A*
ex-Eventbrite
NEURAL PHYSICS



James Herbst
Hospital Ship Medical Treatment
Facility Project Officer for the Military
Sealift Command
RBT RESOURCES



Jonathan Hinton
Polarworx, Inc
BANZAI



Ed Hisscock
ex-Trinity Health
TALYS



Lidiane Jones
ex-Bumble
ex-Slack
THE TRADE LAB



Rebecca Kaden
Union Square Ventures
BANZAI



Jawed Karim
Co-Founder of YouTube
ALPACA



Frederic Kerrest
Okta
CERBERUSAI



Angela Koehler
Professor of Biological Engineering
MIT HEALS
Scientific Founder-76Bio
BIZON LABS



Jeff Kok
West Co
BANZAI



James Lawton
LightForce
GANDER ROBOTICS



John Leasiolagi
Command Master Chief for Marine Forces
Special Operations Command (MARSOC)
RBT RESOURCES



Aileen Lee
Cowboy Ventures
ROBOX



Angus Macaulay
Boston Globe
PIXOLOGY



Peter Marks
Eli Lilly
BIZON LABS



Travis May
Shaper Capital
TALYS



Pete Moran
Early Stage Investor in Digital Health
Board of Directors–Iterative Scopes
ALPACA



Indra Nooyi
Board of Directors, Honeywell
ex-PepsiCo
THE TRADE LAB



Jason Norris
LAPIX Therapeutics
BIZON LABS



Steve Papa
Parallel Wireless
CORTHEON



Christian Pass
USC Keck Medicine
TALYS



Andrea Piana
Piana Technology
EXO AI



Christopher Pirie
Decycle Bio
ex-HDT Bio
ex-Virvio
BIZON LABS



Matt Rhodes-Kropf
MIT Sloan Finance Professor
Tectonic Ventures
THE TRADE LAB



Jacob Rothman
Perch
ROBOX



Parul Singh
645 Ventues
ex-Initialized Capital
ex-Founder Collective
EXO AI



Matthew Slater
Slater Strategies
ex-New England Patriots
PIXOLOGY



Max Staiger
Adidas
PIXOLOGY



Biz Stone
West Co
ex-Twitter
ex-Medium
BANZAI, PIXOLOGY



Stacy Stuckey
L&H Industrial, Inc
CORTHEON



Ram Sudireddy
Bento
ALPACA



Al Torok
Investment Casting Institute
CORTHEON

DELTA V PARTNERS NETWORK

DELTA V PARTNERS NETWORK



Jennifer Van Dijk
Boston Legacy FC
NEURAL PHYSICS



Nagarjunna Venna
BitSight
Senior Lecturer at MIT Sloan
ex-Saperix
CERBERUSAI



Kim Walsh
Harper VC
Investor, Boston Legacy FC
ex-Lovable
ROBOX



Christopher Walti
Mytra
ROBOX



Mike Wandler
L&H Industrial
Evercore Energy
CORTHEON



Christophe Weber
Healthcare Executive
ex-CEO Takeda Pharmaceutical
ex-GSK
BIZON LABS



Matt White
Multitude Insights
GANDER ROBOTICS



Ryan Williams
Cadre
EXO AI



Jeff Wong
EY
CERBERUSAI



Collin Yip
Rafi Properties
BANZAI



Snejina Zacharia
Insurify
CERBERUSAI



Rujul Zaporde
Zip
TALYS

DELTA V PARTNERS NETWORK

Additional members of our inaugural delta v Partners Network comprised of C-suite executives, founders, VCs, and domain experts across multiple industries.

Adit Abraham
John Acquaviva
Marc-Joseph Antonini
Pooja Aysola
Ed Baker
Sebastian Barriga
Steve Bauer
Kent Bennett
Dave Bisceglia
Adam Blake
Dan Carter
Gabby Cazeau
Ellen Chisa
Bradford Coffey
David Cohen-Tanugi
Jemel Derbali
Caitlin Donovan
Nicki Driscoll
Caroline Duffy
Paul English
Ben Finkel
David Frankel
Jennifer Fremont-Smith
Newsha Ghaeli
Jeff Goldman
Jamie Goldstein
Habib Haddad
Brian Halligan
John Harthorne

Christine Hsieh
Dylan Itzikowitz
Romi Kadri
Mitch Kapor
Karan Kashyap
Frederic Kerrest
Bob Kittler
Kevin Kopczynski
David Lagares
Andrew Lau
Ed Lee
Cynthia Liao
Max Lobovsky
Lily Lyman
Mariana Matus
Emily McAteer
Sam Mcelhinney
Alex McKenna-Ayres
Emily Melton
David Morczinek
Nischal Nadhamuni
Aman Narang
Jonathan Ng
Ryan O’Conor
Odhran O’Donoghue
Theo Ohene
Pablo Omenaca
Dip Patel
Ed Pease

George Petrovas
Anna Piñol Mediano
Anisha Quadir
Marc Randolph
Kevin Roberts
Ellen Roche
Sharon Rossi
Jason Scott
Rohan Servand
Dharmesh Shah
Emmanuelle Skala
Rob Snyder
James Stanzler
Trae Stephens
Susan Hunt Stevens
Sam Udotong

THANK
YOU!

WE'VE SEEN THE DIFFERENCE DELTA V CAN MAKE FOR FOUNDERS

We are incredibly grateful to two of Boston's most successful tech entrepreneurs who helped to make this 15th year of MIT delta v a transformational one.

Ed Hallen MBA '12 and Andrew Bialecki, co-founders of Boston-based customer relationship management firm Klaviyo, stepped forward to fund this growth of new MIT ventures through a combined \$6 million gift. They are supporting the next wave of innovation-driven entrepreneurship taking place at MIT.

With the impact AI is having on how companies operate, the environment for how MIT students are learning entrepreneurship and choosing to create new ventures is rapidly changing. To address this, the Trust Center conducted months of discussions with key stakeholders to help shape a new direction for delta v, one that has been made real thanks to Ed and Andrew.

"In the early days of Klaviyo, we learned almost everything by building, testing assumptions, making mistakes, and figuring

things out as we went," Hallen says. "MIT delta v creates that same learning-by-doing environment for students, while surrounding them with mentorship and resources that help founders build with clarity and momentum. We've seen the difference delta v can make for founders, and we're excited to help the Trust Center extend that opportunity to the next generation of students."

"We've always believed the world needs more entrepreneurs, and that Boston should be one of the places leading the way," adds Bialecki. "Boston is a hub of innovation with ambitious students and a strong community of builders. Delta v plays a critical role in developing founders early, not just helping them start companies but to build companies that last. Supporting that mission is something Ed and I care deeply about."



ED HALLEN



ANDREW BIALECKI

**THANK YOU TO THE ENTIRE TRUST CENTER TEAM
WHO HELPED MAKE DELTA V POSSIBLE THIS SUMMER!**

Bill Aulet
Ana Bakshi
Jenny Larios Berlin
Michael Brook
Christopher Burns
Kelly Cody
Briana Figarella
Maya Freed
Macauley Kenney
Stacy Lambert
Ylana Lopez
Connor Madsen
Chris Moses
Susan Neal
Leslie Owens
Laina Pevide
Ana Rath
Felipe Santos
Lucia Solórzano
Ben Soltoff
Elle Stangle
Doug Williams
Greg Wymer
John Xin

Videos by 4:3 Collective
Event assistance by Events Inc
Staging by Studio 125
Demo Day program by Statement Design

Thank you to:
MIT Audiovisual Services
MIT Campus Activities Complex
MIT Video Productions



DELTA V.MIT.EDU

