

ENTREPRENEURSHIP IS NOT A SPECTATOR SPORT

JUMP IN AND BE PART OF IT!



DELTA V.MIT.EDU



ENTREPRENEURSHIP.MIT.EDU

DEMO DAY

2022



THE NEXT GENERATION OF WORLD-CHANGING STUDENT STARTUPS





2022 COHORT

22

TEAMS

65

STUDENTS

WOMEN

55%

MEN

45%

2.95

AVERAGE
TEAM SIZE

INDUSTRIES REPRESENTED



ARTIFICIAL
INTELLIGENCE



ENERGY



BIOTECH



FINANCIAL
SERVICES



CLOTHING
& APPAREL



GOVERNMENT
& MILITARY



COMMERCE
& SHOPPING



HEALTHCARE



CONSUMER

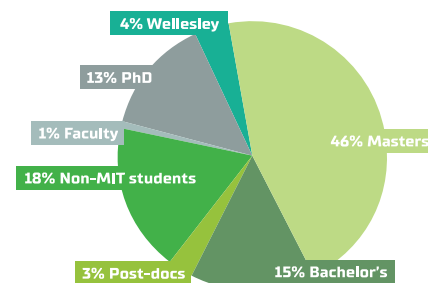


SOFTWARE

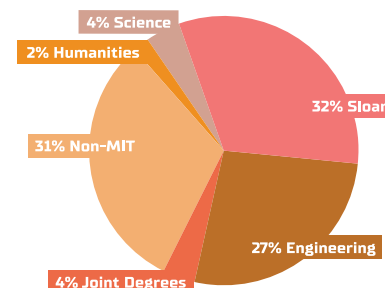


EDUCATION

DEGREES



SCHOOLS



BENEFITS of delta v

THE CAPSTONE ENTREPRENEURIAL EXPERIENCE

MIT delta v is an initiative across all of MIT's schools and colleges: the School of Engineering; the School of Science; the School of Humanities, Arts, and Social Sciences; the School of Architecture and Planning; the MIT Sloan School of Management; and the Schwarzman College of Computing. The accelerator is overseen by the Martin Trust Center for MIT Entrepreneurship and is the capstone educational opportunity for MIT student entrepreneurs as it prepares them to hit escape velocity and launch into the real world.

SPACE

- Cohort-based lateral learning to create a powerful community
- Work side-by-side with other driven and innovative entrepreneurs
- Exclusive access to Trust Center resources for the entirety of the summer

MONEY

- \$2,000 monthly fellowships for current MIT and Wellesley students
- Teams are eligible to earn up to \$20,000 in equity-free funding based on performance against milestones
- Ability to focus full-time on their ventures

STRUCTURE

- Direct advising from specialists, coaches, mentors, and Entrepreneurs in Residence
- Workshops for specific skills
- Group goal setting sessions
- Monthly progress presented during "board meetings" to hold teams accountable to milestones

STATUS

- Recognized as the premier student teams at MIT
- Demo Day at MIT and global webcast
- Access to blue chip advisors and the MIT delta v alumni network
- Prominent exposure via all channels of Trust Center and MIT communications
- A full endorsement from MIT as a "graduate" of our accelerator

WELCOME

Welcome students, alumni, and community members to **MIT delta v Demo Day 2022!** This year’s accelerator was our first to be run out of the Trust Center since 2019 and it was great to have the teams back in person working to build their ventures. Today, they get to share the results of all their hard work.

Demo Day is our favorite day of the year! You will be blown away by what our student teams have done to create new ventures that will make the world better. Demo Day is the culmination of a year-long journey to become an MIT-quality innovation-driven entrepreneur. We couldn’t be prouder to show them off on the stage at Kresge – and inspire you, our audience. In fact, the majority of our cohort comes from people in the audience who say, “I want to and *can* do that!” So why not you next year?

These students took many different paths to get here today and were encouraged to tap into as much of MIT’s rich resources as they could. The one unifying factor is each team aspired to achieve “escape velocity” and make their entrepreneurial dream a reality. This is their day; they deserve all the applause, love, and help we can throw their way.

Students will also take different paths moving forward. Some *will* launch their ventures, some *will* join other startups, some will join big organizations or the government, or pursue research and academia. What they will share is knowing their true potential. What they will share is the confidence that they have the mind set, skill set, and way of operating to control their own destiny. They will be entrepreneurs.

While we celebrate startups, delta v is about more than that. It is about people growing into innovation-driven entrepreneurs for the rest of their lives. This is an educational and development program where “personal growth >> new venture growth.”

Academia has a yearly cadence; teams presenting today were inspired by students from Demo Day last September. Inspiration is not enough, however. It has taken 12 months of hard work to reach this stage. This group is easily the most diverse one yet with so much of the MIT community represented. And 2022 is the first year where at least 50% of the cohort is made up of women.

Unlike others, MIT delta v is an educational program, not an investment accelerator. Our goal is 100% instruction and we are focused on teaching students “how to fish” (i.e., the craft of entrepreneurship) rather than “catching a fish” (i.e., creating a company above the learning experience). Not all teams may make it to Demo Day if we feel it would not be a good experience for them.

We are incredibly proud of our delta v alumni and their willingness to give back. Many sat on advisory boards and acted as continuous mentors this summer in addition to being pitch “coaches” and speakers, sharing the challenges they’ve faced.

If you are a student, please take advantage of the vast resources at the Trust Center and across MIT. Visit entrepreneurship.mit.edu to learn more and sign up for **MIT Orbit** (orbit.mit.edu) to stay up to date and get customized guidance. For our guests from the community, we hope you find these entrepreneurs attractive enough to gain your support; they could use your help.

We want to acknowledge the tremendous assistance from MIT (especially Deans Schmittlein and Chandrakasan whose stalwart backing for years gives us stability to not just survive but thrive) and the greater entrepreneurship communities, who took time from their busy schedules to work with our teams. We also must thank our donors who help make the overall program and Demo Day possible. It takes real money to run delta v, and please know that, listed or not, we are extraordinarily grateful for your support.

Finally, thanks to the fantastic staff of the Trust Center: Alicia Carelli, Mei Lai, Gilmar Lima, Magali Paoli, Brian Turnbull, and Greg Wymer; incoming MIT student and delta v program manager Dennis Kamara; and our core EIR staff of Kosta Ligris, Susan Neal, and George Whitfield.

Enjoy the program and get involved in building the future while at MIT. Entrepreneurship is not a spectator sport – jump in and be part of it!



BILL



JENNY



BEN



PAUL

DEANS' LETTER

In 1861, MIT founder William Barton Rogers laid out a vision for a new type of institution of higher learning “conducive to the progress of invention and the development of intelligent industry.” Over time, MIT’s mission has been refined to “advance knowledge and educate students in science, technology, and other areas of scholarship that will best serve the nation and the world in the 21st century.”

The ability for MIT to fulfill this vision comes from the combination of invention and commercialization, which ties directly to entrepreneurship. This is in our DNA and in our future. Toward this end, ten years ago the Trust Center launched FSA (the Founders’ Skills Accelerator), the first version of delta v.

This was a unique capstone program that integrated and expanded our expertise in scientific discovery, engineering implementation, management, and, most of all, entrepreneurship.

While delta v warmly welcomes students across all schools, as Deans of the MIT Sloan School of Management and MIT School of Engineering, we are proud to take the lead in co-sponsoring delta v and hope you enjoy the 2022 delta v Demo Day showcase.

This is a special year in that we are coming out of the pandemic and leveraging the new skills of remote work with the irreplaceable value (especially in a craft like entrepreneurship) of in-person instruction, mentorship, and community building. It is also a special year in that we now have 10 years to look back and see the impact this program has had. When put in perspective, the numbers are mind-boggling; hundreds of companies and over \$1 billion dollars raised for students starting new ventures from a standstill.



All of this is quantified in the 10th anniversary report referenced herein, but the main focus of the delta v accelerator is on the personal development of our students who participate in the program. The feedback is most commonly summarized by the phrase “it changed my life.” The companies may come and go, but the gift that keeps giving is the highly confident and capable entrepreneurs who continue to solve the world’s most important challenges.

For students attending this event today, we earnestly hope you are inspired to integrate entrepreneurship into your MIT education.

For the broader community, we ask you to further support these students and MIT at large. This is not an individual sport. As a team enterprise, it requires disparate individuals, and a community with distinctive skills and capabilities. People just like you.

Enjoy Demo Day. Use it as a springboard to engage more deeply. This great institution needs your energy and expertise to fulfill its mission: help us better serve the nation and world in the 21st century.

Best,



DAVID SCHMITTLEIN
*Dean, MIT Sloan School
of Management*



ANANTHA CHANDRAKASAN
*Dean, MIT School of
Engineering*

10 YEARS of MIT delta v



AN IMPACT STUDY

Our 2021 cohort was the 10th overall to take part in the Trust Center’s educational accelerator, making it the perfect time to conduct an in-depth longitudinal study of the impact of delta v on our students, their startups, and the overall and economic impact the program has had. Tremendous gratitude to Professor Daniela Ruiz Massieu, Managing Director of the Instituto Tecnológico Autónomo de México (ITAM) Entrepreneurship and Innovation Center, for leading this research along with her collaborator from ITAM, Professor Claudia Gonzalez-Brambila.

10 COHORTS

181 TEAMS

692 PARTICIPANTS *67% MIT students*

SURVEY BASED ON 322 RESPONDENTS *(47% response rate)*

For more details, please visit:

ENTREPRENEURSHIP.MIT.EDU/delta-v-10-year-study

OUR VENTURES HAVE BEEN VERY SUCCESSFUL *despite this NOT being our primary goal*

61% of companies still operating or acquired

63% of companies have raised money

\$1B total amount raised (and growing)

PARTICIPANTS WENT ON TO FOUND ADDITIONAL COMPANIES AT A PROLIFIC RATE

130 additional companies started by delta v participants

\$2B+ additional funding raised by these ventures

DIVERSITY HAS BEEN A CORE PRINCIPLE RESULTING IN GROWTH OVER TIME

23% of teams with a woman CEO first 5 years

39% of teams with a woman CEO second 5 years

55% of teams with a woman CEO in 2022 cohort

DELTA V LAUNCHES TEAMS INTO OTHER ACCELERATORS

38% of teams accepted into private/for-profit programs (i.e., YC, Techstars, MassChallenge)

MISSION-PRINCIPLED STARTUPS

89% aligned with UN Sustainable Development Goals

BUILDS LIFELONG CONNECTIONS

83% of survey participants still regularly in touch with their cohort

EXTREME SATISFACTION AMONG OUR DELTA V ALUMNI

69 average Net Promoter Score (*excellent for service industry ratings*) based on survey results

MOST COMMON FEEDBACK FROM PARTICIPANTS

“It changed my life!”

These conclusions do not mean the program is perfect. Our research identified in an evidence-based manner areas to be strengthened. We walk our own talk and are constantly experimenting and striving to make the program even better as we enter our second decade.

CASHEX

Digital banking for African communities

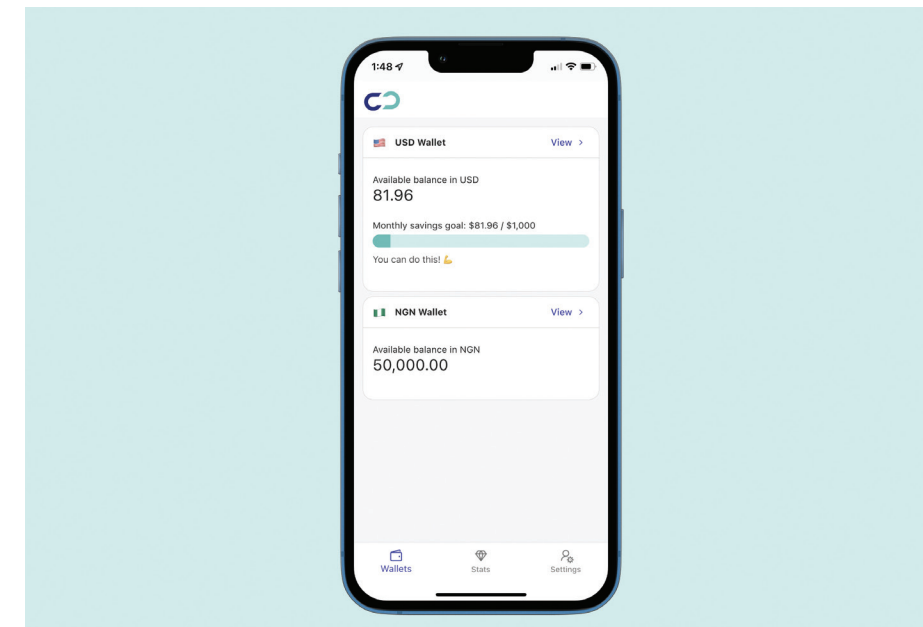
We help African migrants get their first US bank account and debit card just before arriving in the US, move their savings to the US after arriving, and help with zero-fee remittances when sending money back to Africa.



Kingsley Ezeani
HKS MPA '22



Scott Morgan
MIT Sloan MBA '23



Screenshot of our iOS app that enables Nigerians to save money in US dollars ahead of their migration.

MIT PARTNERS:

Fuse
IDEAS Social Innovation Challenge
Sandbox Innovation Fund

MILESTONES:

Grew our waitlist to over **45,000 SIGNUPS**

Developed a **BETA VERSION** of our iOS and Android applications

INTEGRATED with Nigerian banking partner

Found **US AND UK BANKING PARTNERS**

Hired **5 NEW TEAM MEMBERS**

CATALAN.AI

Revenue-maximization-as-a-service for SMBs

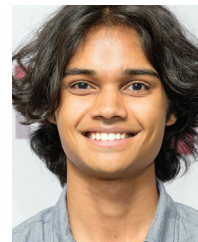
Most small and medium-sized businesses (SMBs) make pricing decisions using intuition and inefficient methods (the old school way) yielding sub-par profits. However, with recent advances in Machine Learning, such decisions can now be made optimally using data to maximize profits. We bring models for data-driven pricing to millions of SMB owners worldwide, starting with B2C Fast-Moving-Consumer-Goods (FMCG) companies in eCommerce.



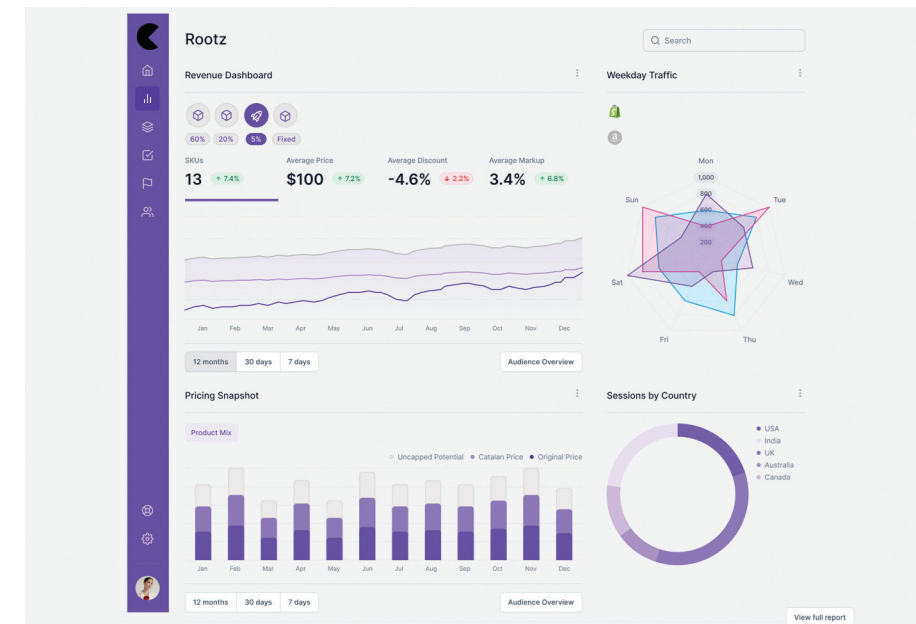
Ishaan Grover
MIT Media Lab PhD '23



Andres Garza
MIT Sloan MBA '22



Divij Lankalapalli
MIT Math/Comp Sci '24



Democratizing pricing models for everyone.

MIT PARTNERS:

Fuse
Sandbox Innovation Fund

MILESTONES:

FINISHED FIRST PILOT, quantified value proposition and onboarded 2 other eCommerce SMBs

Signed **3 LOIs** in 2 different countries

BEGAN COMMERCIAL RELATIONSHIP with one of the largest CPG companies worldwide

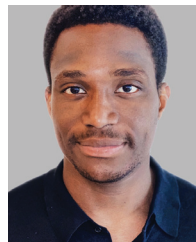
DEVELOPED THE TECHNOLOGY to scale our pricing models and visualize metrics on a consolidated dashboard

CONGO CLOTHING COMPANY

Impact never looked so good

The Democratic Republic of Congo (DRC) is home to the 21st century's most precious minerals. But this vast wealth fuels armed conflict. As a result, 48 women are raped every hour and survivors are often left to fend for themselves. Worse yet, most consumers with the income to make a difference are disconnected from this reality.

We are unlocking the transformative power of fashion to raise awareness about the issue of rape in war and upskill survivors through our novel C³ impact framework.



Milain Fayulu
MIT MS Poli Sci '22



Xonana Scrubb
HBS MBA '22



Andrea Ferrari
Pontificia Universidad
Javeriana Bogota '19



Our patterns are reminiscent of the Kuba Kingdom – a 17th century Kingdom that was based in the Southeastern part of today's Democratic Republic of Congo where women were famous for their use of geometric patterns.

MIT PARTNERS:

D-Lab
Fuse
Legatum Center

MILESTONES:

Gained over
100 CUSTOMERS

Added more than
\$10,000 in revenue

Rolled out our B2B offering and **SIGNED 4 ORGANIZATIONS** for branded apparel

Developed a new impact framework and fully supported
10 NEW SURVIVORS

COSMOSII

Custom creations for any universe

Makers are independent craftsmen who want to turn their passion into profit, but struggle with discoverability and lack business experience. These talented artists often fight social media algorithms for reach and track their projects on Post-It Notes, which hinders their growth. Custom goods, projects designed on a client-by-client basis, exponentially complicate these problems. Cosmosii is revolutionizing the custom creation process by connecting artists with customers and providing digital tools to organize their operations. We are starting our journey by helping costume creators unlock their potential in a community we love: cosplay!



Emma Kaye
MIT Sloan MBA '22
Michigan '17



Cassie Lowell
Harvard '17



Sampling of the over 120 costume creators (called 'Makers') on Cosmosii. Credits from left to right: Cowbutt Crunchies, CJPropStudios, Nahjra Creations, Nix Cosplay, Bromina, Megan Chambers Designs, Angel Rose Design, JockofNerds, Moonrise Artistry.

MIT PARTNERS:

\$15K Creative Arts Competition
MIT \$100K
MIT Sloan
Sandbox Innovation Fund

MILESTONES:

Welcomed **866 USERS** to the platform and generated revenue

Improved the user experience through **445 FEEDBACK NOTES**, 27 interviews with customers, and 60+ wireframes

Closed **2 CORPORATE CONTRACTS** for our corporate pilot program

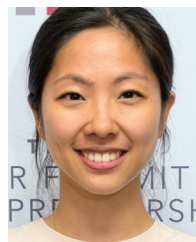
Hosted in-person and virtual events with hundreds of unique visitors

DAPKEN

**Personalized
pharmaceutical
care for every
patient through
automation**

Medications are confusing. Our healthcare system has limited resources and can't provide medication management that meets patients' daily needs. This results in poor health outcomes for patients and unnecessary spending for our healthcare system.

Our scalable technology solution augments the health system's clinical team and provides automated patient education, efficacy and side effect monitoring, and more. This improves clinical insights, patient engagement and satisfaction, health outcomes, and reduces clinician burnout. With Dapken, every patient gets the care they deserve.



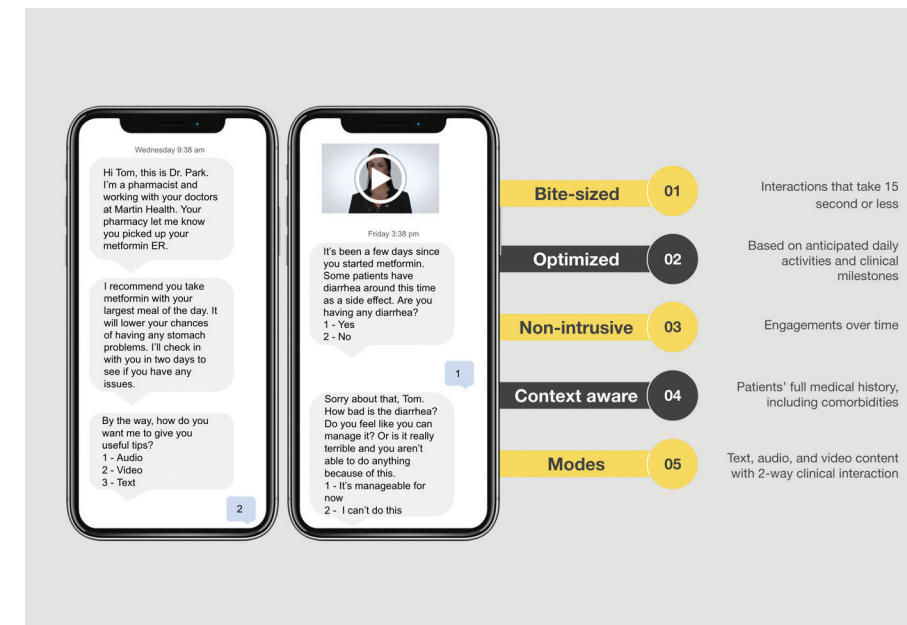
Natalie Park
York MS '23
Ohio State PharmD '17



Batman Feldman
MIT MS SDM '23
Boston Univ '13



Saumya Rawat
MIT '21 MEng EECS '22



MILESTONES:

150+ INTERVIEWS with patients, health systems, health plans, pharmacy benefit managers, and pharmaceutical companies

Signed LOIs with **2 PILOT** pharmacy partners

Developed a modular **CLINICAL EXPERT SYSTEM**

MIT PARTNERS:

I-Corps
Fuse
Sandbox Innovation Fund
Venture Mentoring Service

DAVINCI WEARABLES

Smart underwear harnessing the power of the female cycle with precision measurements

Female athletes aged 16 through 35 have many questions for their healthcare providers regarding fitness habits, cycle, and physical health, but no data to quantify their observations. What if we could precisely measure fitness, cycle, and physical health multiple times per day providing trends via a mobile application empowering females to optimize performance goals based on their female physiology and cycle? Our underwear harnesses the power of the female cycle with precision measurements so athletes can use cycle data to understand and optimize monthly performance goals.



C. Fernandez-Cull
MIT EMBA '22
Duke PhD '10



Belen Fraile
MIT EMBA '22
Harvard MSc '12



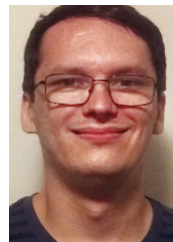
Manisha Mohan
MIT MS '17



Maria Galou Lameyer
MIT Sloan MBA '21
Sorbonne PhD '97



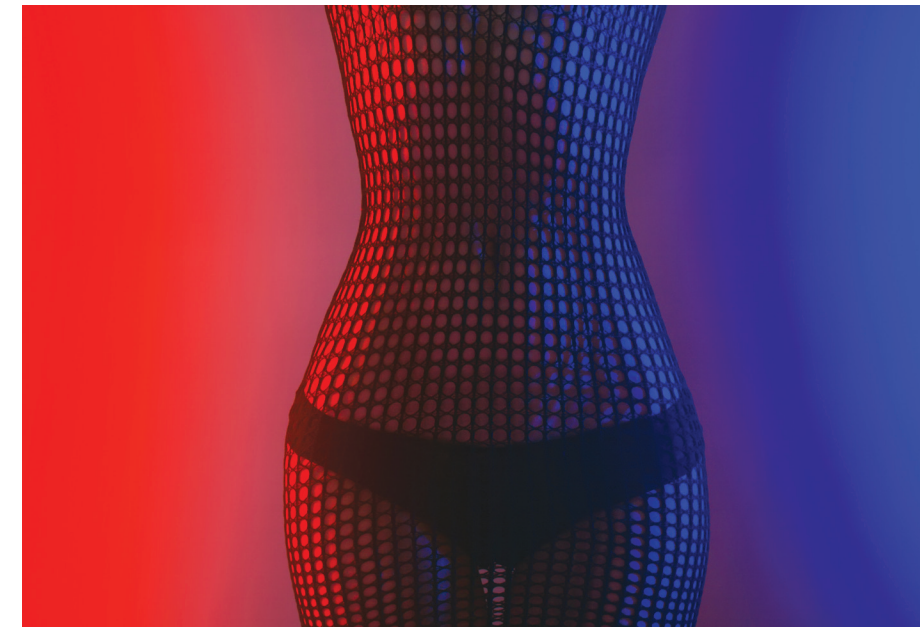
Nicholas Abate
MIT CompSci '25



Trevor Fetter
MIT CompSci '22



Edward Betancourt
UPR Mayaguez
CompEng '10



Our underwear contains an interconnected grid of sensors across the waistline and liner creating a low-resolution 2D and 3D mesh.

MIT PARTNERS:

The Entrepreneur Forum
InnovationHQ
MIT EMBA (Phil and Fiona)
Venture Mentoring Service

MILESTONES:

We **PROTOTYPED** both our software application and hardware for customer validation

We have interviewed over **300 POTENTIAL CUSTOMERS** and will be validating our hardware/application product across high schools, collegiate, and professional athletic programs

ERAVERSE

Creating a new era of interaction

Our generation spends a lot of time on social media but our connections there lack depth. Eraverse is a mobile app for students to create and connect with their communities through fun virtual worlds. We're putting the social back into social media!



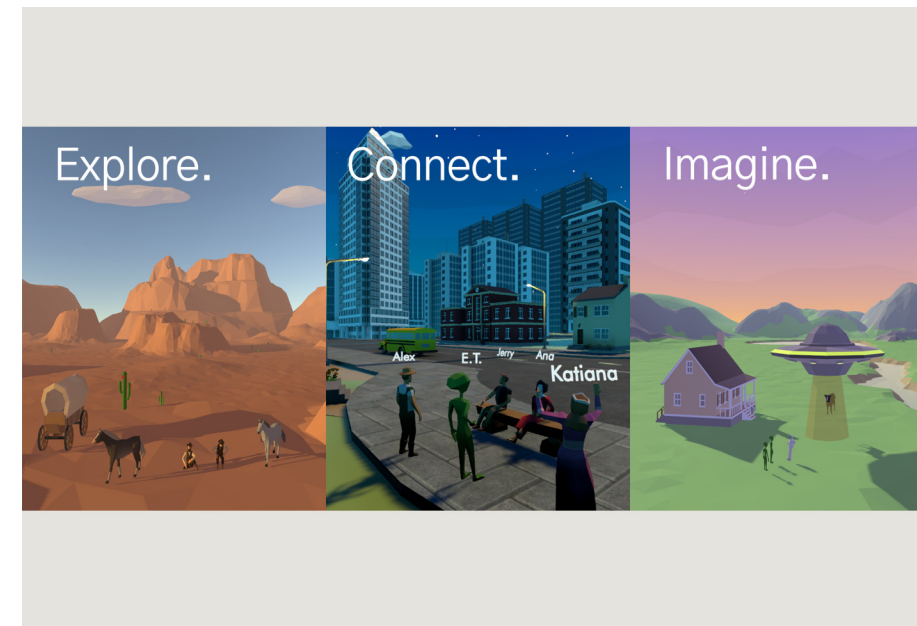
Jesus Lares
MIT Physics/Comp Sci '22



Enrique Avina
MIT Comp Sci '22



Marisa Hart
Univ of Florida '22



Connect with your world.

MIT PARTNERS:

Marin Soljagic
Sigma Nu
Trust Center EIRs

MILESTONES:

RELEASED
our app to MIT

BUILT an Eraverse
Discord community,
who we talk to
every day

Grew our waitlist
to **500 PEOPLE**

KINO

Helping filmmakers
move faster to
craft magic

After a film shoot wraps, it takes weeks to manually prepare the footage before editing can begin. Backing up data, labeling and sorting shots, syncing audio and visual feeds, removing sound artifacts – there are countless essential processes hidden behind every production. And for both indies and massive studios, a single organizing misstep can delay a project by months.

Kino makes media management automatic. Unlike other platforms that host this organizational work, Kino tools eliminate the work. Not weeks, minutes. No confusion, no delays. Powered by AI.

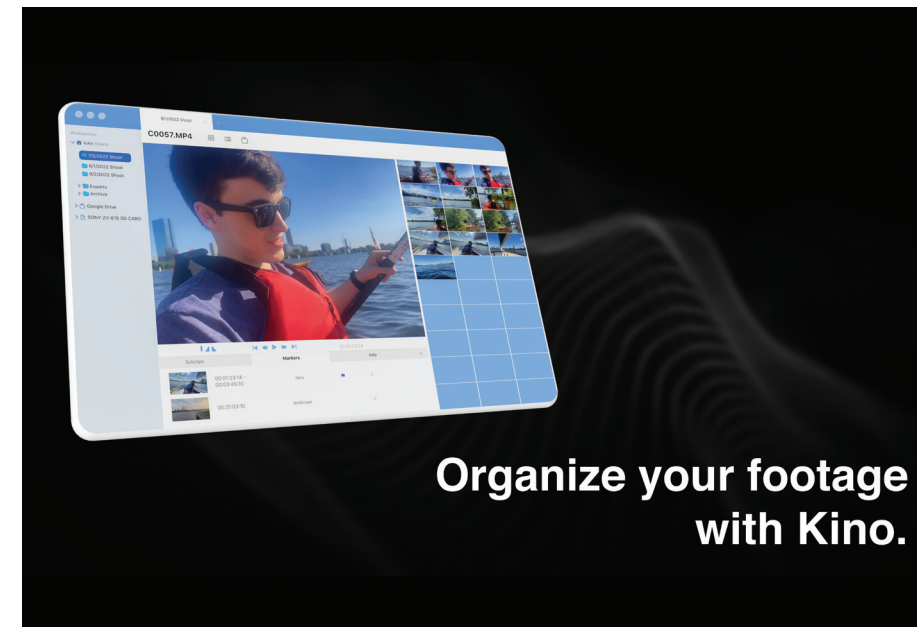


Lucas Igel
MIT Comp Sci '22



Wesley Block
MIT Mat Sci & Eng '22

KINO



Kino has a lightweight interface that allows the user to review files and supervise an automatic metadata labeling process.

MIT PARTNERS:

Arts at MIT
CSAIL

MILESTONES:

BUILT PRODUCT DEMO with multiple core features

15 CREATORS signed up for pilot

MINIMAL FOOTPRINT means no one's workflow gets disrupted

Launching pilot in **FALL 2022**

LIVVI

Helping women prioritize their social lives

Making friends as an adult is hard. Livvi is here to help.

Livvi is a social discovery app for women that helps them find social circles as they enter new stages of life – such as joining the workforce or moving to a new city. As our post-pandemic world becomes even more virtual and work-from-home becomes normalized, women are left with less structured spaces to socialize. Livvi bridges this gap by matching women in compatible groups of 4-6 and nudges them to meet in-person. Women have more fun together, and Livvi provides a safe and effective way to enhance their social lives.



Anisha Quadir
MIT Sloan MBA '23
HKS MPP '23
Middlebury '17



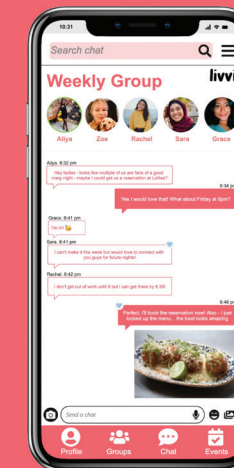
Madeleine Cooney
MIT Sloan MBA '23
Dartmouth '17



livvi

helping women prioritize their social lives through:

- 1 algorithmic small group matching
- 2 recommendations for in-person meet-ups
- 3 fun user profiles that focus on personality, generating true connection points between women



MILESTONES:

300+ women signed up to participate in our pilot testing

1,500+ women currently on our waitlist

20+ successful compatible group matches

500+ data records informing group compatibility algorithm

MIT PARTNERS:

Sandbox Innovation Fund
Venture Mentoring Service

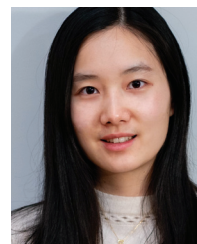
MESOPHASE

Surface engineering for energy efficiency

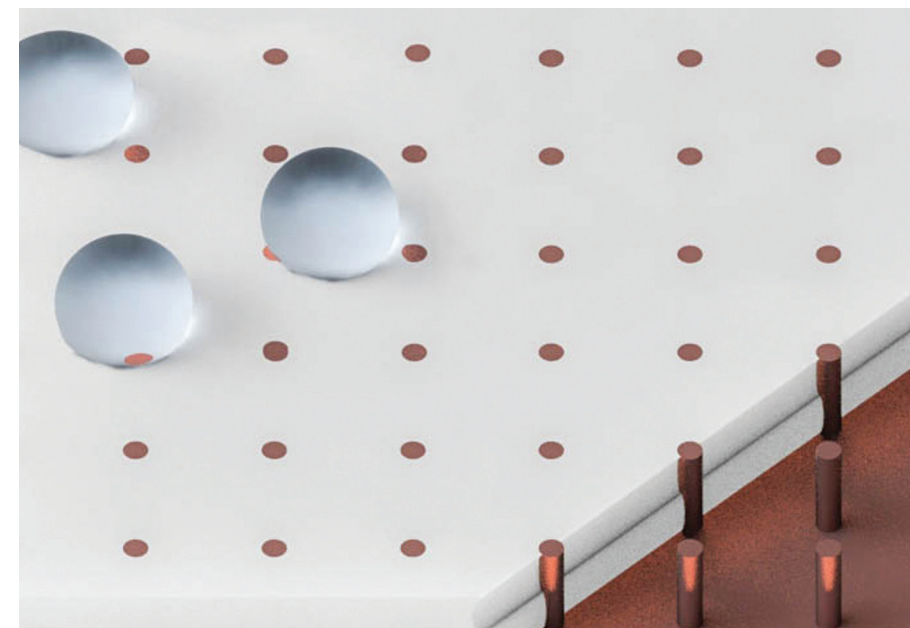
Mesophase designs revolutionary surfaces inspired by nature. Our technology's extraordinary heat transfer and anti-corrosion properties have extremely broad applicability: improving energy efficiency, eliminating scaling and fouling, and preventing corrosion in ovens, power plants, and anything in between.



Michael Gangemi
MIT Sloan MBA '22



Yajing Zhao
MIT PhD MechEng '22



Patent-pending hybrid-coating technology durably anchors polymers to repel water and improve energy efficiency.

MIT PARTNERS:

15.366 Climate & Energy Ventures
Device Research Lab
MIT \$100K
MIT Climate & Energy Prize
MIT Water Innovation Prize
Sandbox Innovation Fund

MILESTONES:

Completed more than **100 INTERVIEWS** with power plant managers, oil & gas professionals, OEMs, HVAC engineers and more

FINALIST in internal Shell innovation competition

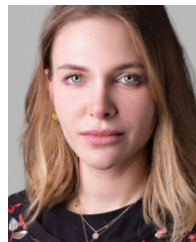
Initiated **COMMERCIAL PILOT** discussions with 3 partners

Validated **700% HEAT TRANSFER** efficiency and **100X CORROSION** resistance improvements

MOSHION

An AIoT system for pressure injury and fall prevention

Pressure injuries and falls cost US healthcare \$61 billion per year. Moshion is a pressure injury and fall prevention system designed to personalize care while empowering nurses. Using real-time sensor data and the power of Machine Learning, the system performs patient risk analysis to prevent these life-threatening events. We have the expertise, passion, and advisors needed to make pressure injuries and falls a thing of the past.



Kate Tyshchenko
MIT MS IDM '22



Hannah Oh
MIT MS IDM '22



Jonathan Zhou
MIT MS IDM '22



An AI-assisted scheduling system for personalized care.

MIT PARTNERS:

I-Corps
IDM
MIT \$100K
PKG Center
Sandbox Innovation Fund
Venture Mentoring Service

MILESTONES:

Conducted over
**150 CUSTOMER
DISCOVERY
INTERVIEWS**

Partnered with
4 HOSPITALS and
**3 SENIOR CARE
FACILITIES**

Built an **ADVISORY
BOARD** of respected
clinical experts, key
industry leaders,
and regulatory
consultants

Validated key
technology for
**PROOF-OF-
CONCEPT**

MULTITUDE INSIGHTS

Intelligent tools for public safety

Multitude Insights builds intelligent tools for public safety. Our first product, BLTN (“bulletin”), automates information sharing between police departments. Police using BLTN are more efficient, save on labor costs, and solve crimes more quickly. Officers can easily share information with other departments on the platform or quickly reach out for help on crimes they’re unable to solve. NLP technology scans through reports and surfaces the most relevant information to each user. This cuts down on manual coordination over email/phone, increases overall coordination and informational accuracy, and speeds case closure rates.



Matthew White
MIT Sloan MBA '22
Harvard MPA '22
Gonzaga '11



Akihiko Izu
MIT Sloan MBA '22
Univ Tokyo JD '13
Gakushuin '11



Alexander Lim
Nanyang Tech Singapore
'22

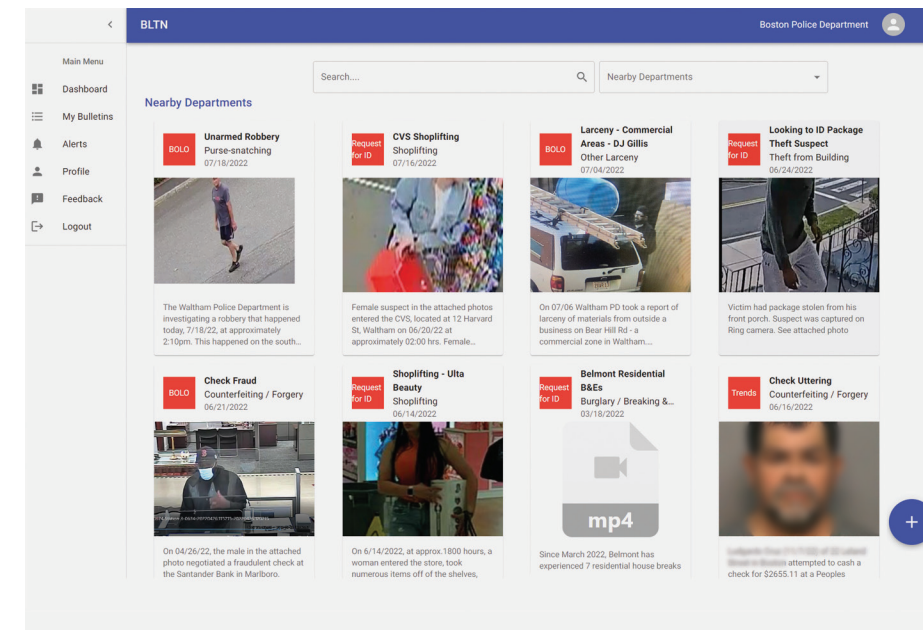


Meagan Jens
MIT CompSci '22



MULTITUDE
INSIGHTS

SAAS
GOVERNMENT
SECURITY



Welcome to the BLTN App. Users upload bulletins, crime information, reports, and more to this dashboard. BLTN intelligently links officers working on similar crimes, alerts officers to collaboration opportunities, and speeds up the investigation process.

MIT PARTNERS:

Dasein Capital
E62 Fund
MIT \$100K
Rough Draft Ventures
Venture Mentoring Service

MILESTONES:

6 POLICE DEPARTMENTS using the BLTN platform as part of our live Beta test: 5 local departments, 1 school and 1 state-level entity

5 MAJOR FEATURE RELEASES this summer in response to Beta customer requests

2 ENGINEERS HIRED to speed up product development prior to our Fall launch

OASIS

Helping healthcare providers uncover and act on previously undiscovered social needs

Social determinants of health (SDOH), such as food insecurity, can impact up to 80% of a person's health. Healthcare providers are increasingly incentivized to help, hoping to avoid poor health outcomes and high cost of care. However, they are ill-equipped to act due to staffing shortages and clinical workflow disruptions.

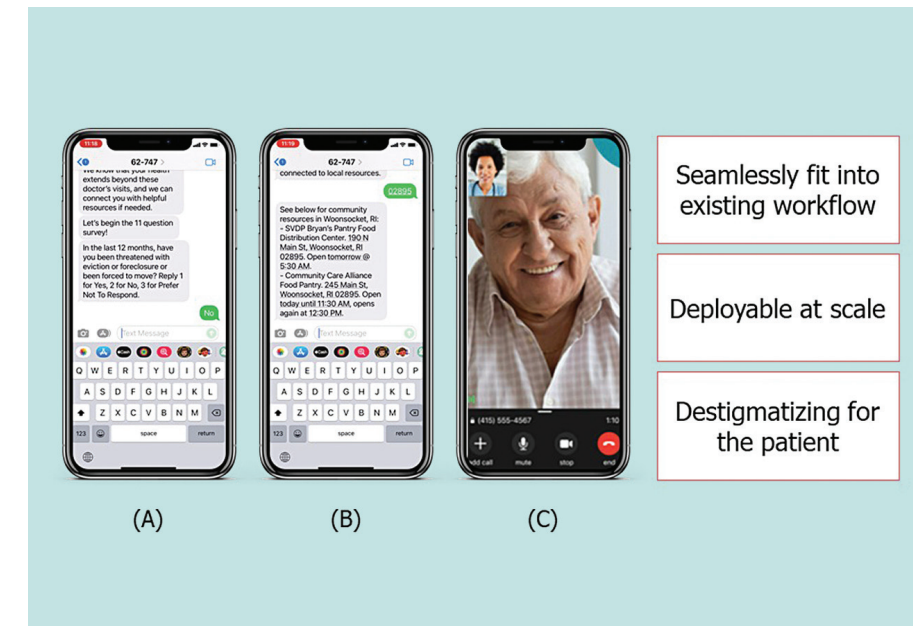
At Oasis, we are enabling providers to efficiently identify and address patient social needs at scale.



Melanie Ferreira
MIT Sloan MBA '22
NYU '14



Jiahui Zhang
Wellesley '23



Our solution includes (A) an automated SMS screener for patient social needs, (B) self-serve social resource guidance for low-risk patients, and (C) care coordinators for high-risk patients.

MIT PARTNERS:

Fuse
MIT \$100K
Pitch2Match
Sandbox Innovation Fund
Venture Mentoring Service

MILESTONES:

Conducted **230+** **INTERVIEWS** with Accountable Care Organizations, social service organizations, patients, and health plans

Engaged in **2 PILOT CONVERSATIONS** with customer leadership teams

Designed and demo'd **SMS PROTOTYPE**

ONTOLOGIC

Focus on the science, not the setup

In cutting-edge research, large datasets require custom code to analyze and integrate. However, there is currently no way to easily reuse shared code or data, so researchers waste time re-inventing the analysis wheel for previously published work, which holds back scientific innovation. Ontologic's platform helps researchers analyze, share, and reuse data and code. It packages user-generated code that can run on the cloud with the click of a button. By making collaboration easier, we accelerate discovery.



**Danielle Orozco
Cosio**
MIT Brain & CogSci
PhD '22, Bio '14



Dallas McCall
Georgia Tech '11



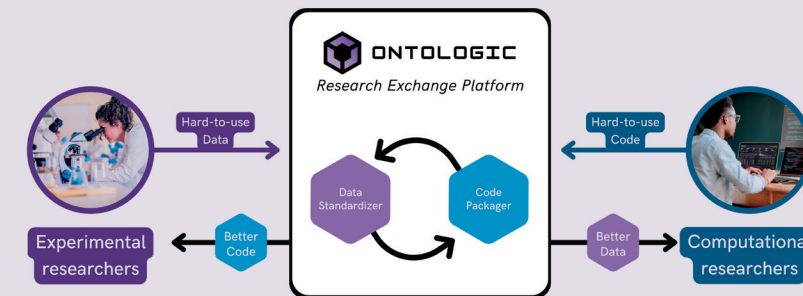
Eli Pollock
MIT PhD Brain & CogSci
PhD '22
UPenn '16



Joyce Wang
MIT Brain & CogSci
PhD '22
Duke '15



We make code and data *reusable*, not just *available*



Ontologic's Research Exchange Platform accelerates scientific collaboration by automating the technical setup for code and data reuse.

MIT PARTNERS:

Department of Brain and Cognitive Sciences
E14 Fund
Sandbox Innovation Fund
Venture Mentoring Service

MILESTONES:

Satisfied researchers
at **5 UNIVERSITIES:**
MIT, Vanderbilt, Emory,
Duke, and UCSD

Packaged popular
data pre-processing
tools and intra-lab
analyses to shorten
iteration speed for
exploratory research

5 CUSTOMERS
signed letters of
intent to pay for
product launch
in 2023

OUR KAIA

Ayurveda inspired period wellness

Period cramps are a painfully large problem – 90% of people who menstruate experience period cramps globally. Most people simply live with the pain or use relieving techniques that either damage their health or compromise their independence as they are bedridden. Dot. by Our Kaia is the first natural, Ayurvedic, non-invasive roll-on solution that helps soothe period discomfort. We are on a mission to create a community of empowered people who can take charge of their period wellness.



Kiran Sharma
Rutgers '18



Dinuri Rupasinghe
MIT Aero/Astro '24



Ylana Lopez
Rutgers '18



Dot. by Our Kaia helps soothe period cramp discomfort—a safer solution to a common problem.

MIT PARTNERS:

Sandbox Innovation Fund

MILESTONES:

175% INCREASE
in website traffic
through content
and digital marketing
strategy

Conducted over
600 INTERVIEWS

COLLABORATED with
MIT undergraduate
admission and
menstrual wellness
committee

**DEVELOPED
RELATIONSHIPS**
with a US-based
manufacturer
and secured key
components for R&D

PAIRA

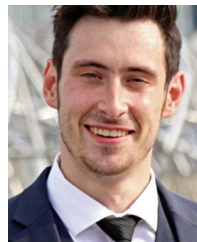
Proactively developing adolescent mental fitness

Each year approximately 1 in 6 (~2.5 million) adolescents create a detailed plan to commit suicide, and 1 in 12 actually try to. Something is wrong with how we handle adolescent mental health. We believe it is due to a lack of proactive guidance that builds fundamental psychological capital.

Rooted in behavioral science, PAIRA helps adolescents build mental fitness by developing resilience, productivity, and positive self-care habits.



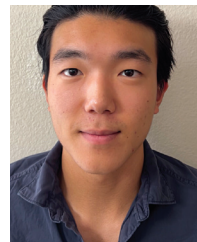
Soyoung Park
Wellesley '23



Saul Holding
Harvard '22



Aden Jaeger
Southern Cal '24



Sungjun Park
Boston Univ '25



Chris Read
Harvard '17



Bryan Wang
MIT Sloan MBA '22
Duke '16

P A I R A



Our solution: providing the proactive preventative education that every student needs.

MIT PARTNERS:

15.378 Building an Entrepreneurial Venture
StartMIT

MILESTONES:

Conducted over
100 INTERVIEWS
with Head of schools,
high school students,
counselors, experts
in positive psychology,
and parents

Built product
PROTOTYPE

COMPLETED
A PILOT program
with 6 customers

Launching a pilot
with a **HIGH SCHOOL**
in Fall 2022

PHARMOR

Protecting microbes so they can protect the planet

We protect biofertilizers from processing stressors, enabling sustainable, bountiful food production.

Microbes in the soil are nature's fertilizer, helping plants thrive. Current farming practices kill these microbes, and efforts to develop microbial fertilizers to replenish the soil fail because those microbes have been impossible to manufacture, until now. Pharmor coatings are inexpensive, easy-to-apply protective shells that enable the production and transport of these essential microbes, enabling food security and sustainable agriculture.



Steph Allison-Logan
Univ. Melbourne PhD '20
Queen's Univ MS '15
Dalhousie '12



Barathkumar Baskaran
MIT ChemE PhD '25
Wash U St. Louis '20



Benjamin Burke
MIT ChemE '23



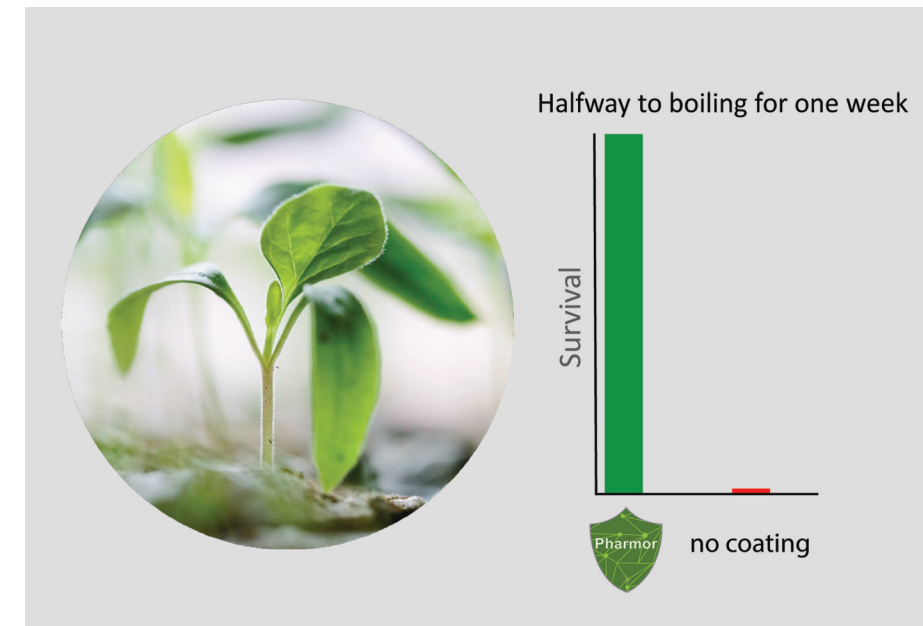
Ariel Furst
Cal-Berkeley Post-Doc '19
CalTech PhD '15
Univ Chicago '10



Thomas Gill
Stanford PhD '21
Villanova '16



Timothy Mui
CalTech PhD '13
Illinois, Urbana-Champaign '08



Pharmor coatings keep microbes alive in inhospitable conditions.

MIT PARTNERS:

Course X (Chemical Engineering)
Deshpande Center
Future Founders Program
I-Corps
Materials Research Lab
MIT.nano

MILESTONES:

Developed a **BUSINESS PLAN**

Lined up our first **10 CUSTOMERS**

Solidified our **BEACHHEAD MARKET**

SKINFLUENCE

Curating skincare through AI

Skincare is over a \$100 billion industry growing at 5% annually. Yet consumers express dissatisfaction with product efficacy, skin reactions, and cognitive overload with product offerings. They're struggling to know which products are most compatible with their unique skin needs. At Skinfluence, we're empowering women to make informed skincare purchases through predictive analytics.

With over 20,000 different products on the market, we help women navigate the landscape to find products that make them feel great in their skin.

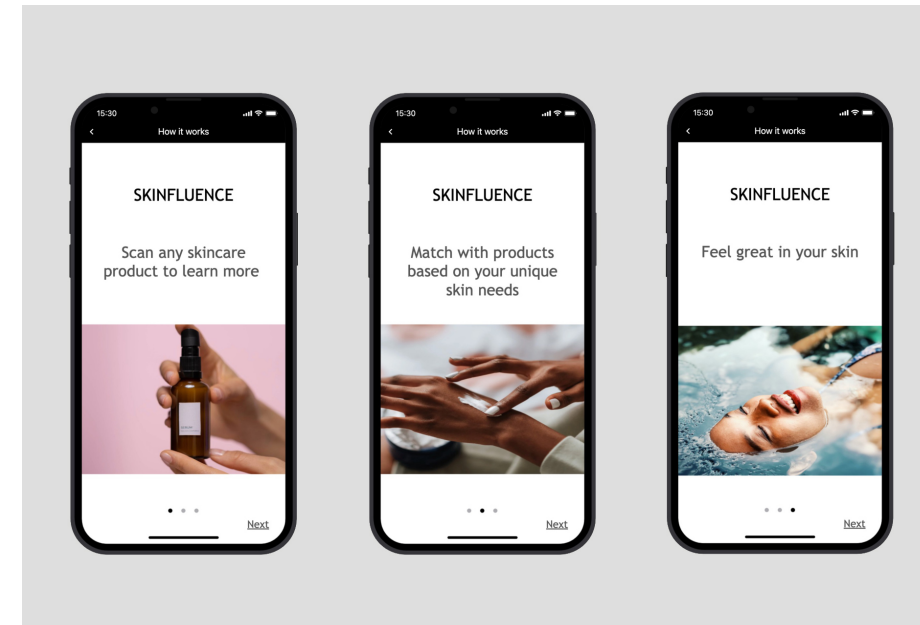


Basant Badr
MIT Sloan MBA '22
Boston College '13



Yasmin Badr
MIT Sloan MBA '22
Tufts '16

SKINFLUENCE



Redefining skinAIre through a mobile application that enables users to scan and match with compatible products.

MIT PARTNERS:

MIT Sloan
Sandbox Innovation Fund
Venture Mentoring Service

MILESTONES:

Interviewed over **90 PEOPLE** including consumers, estheticians, and dermatologists

Launched our **PILOT** to gather and analyze data

Developed a lookalike **CLUSTERING ALGORITHM**

SOMETHING BRAZEN

The professional community for millennial women

We help millennial women find their professional community. Women make up 58% of college graduates and almost 50% of the workforce in the United States. Yet, 60% of millennial women experience professional isolation and loneliness. Something Brazen exists to meet their needs. Our initial offering features in-person professional support groups of 5-7 women guided by trained facilitators. These curated communities work through challenges, milestones, and transitions as they progress in their careers.



Megan Krishnamurthy
MIT Sloan MBA '22
GWU '15



Hannah Rose Potter
MIT Sloan MBA '22
Stanford '16

SOMETHING
BRAZEN

[About](#) [Team](#) [Stories](#) SOMETHING BRAZEN [Sign In](#) [Join Now](#)

[< Back](#)

Welcome to Something Brazen!

The intake process will take just a few minutes.
Let's start with the basics.

My name is , and I currently live in . I am years old.
You can find me at .

I have years of experience as a working professional, and I currently work in .

This is my favorite picture (headshot):

CONTINUE

MIT PARTNERS:

Fuse
MIT Fintech Innovation Prize Kickstarter Grant
Sandbox Innovation Fund

MILESTONES:

**INTERVIEWED
150+ WOMEN**
in our user group

CURATED 6 EVENTS
with dozens of women
to refine venture

**DESIGNED PAID
PILOT** to launch
in Fall 2022

Grew waitlist to
250+ USERS

VIZUARA

**Interactive,
personalized
digital textbooks
for schools**

Even in this digital era, 80 percent of the schools use primitive teaching content. Digital classrooms are mere internet versions of conventional classrooms. Students are not engaged and teachers are unhappy. At Vizudara, our single mission is to deliver the highest quality 3D, gamified, AR/VR augmented digital content to schools. We make it easier for schools to transition to digital learning through curriculum alignment, seamless integration with the school's learning management system, and teacher training modules. The result: teachers become super teachers and students become better learners.



Anisha Rao
Wellesley '23



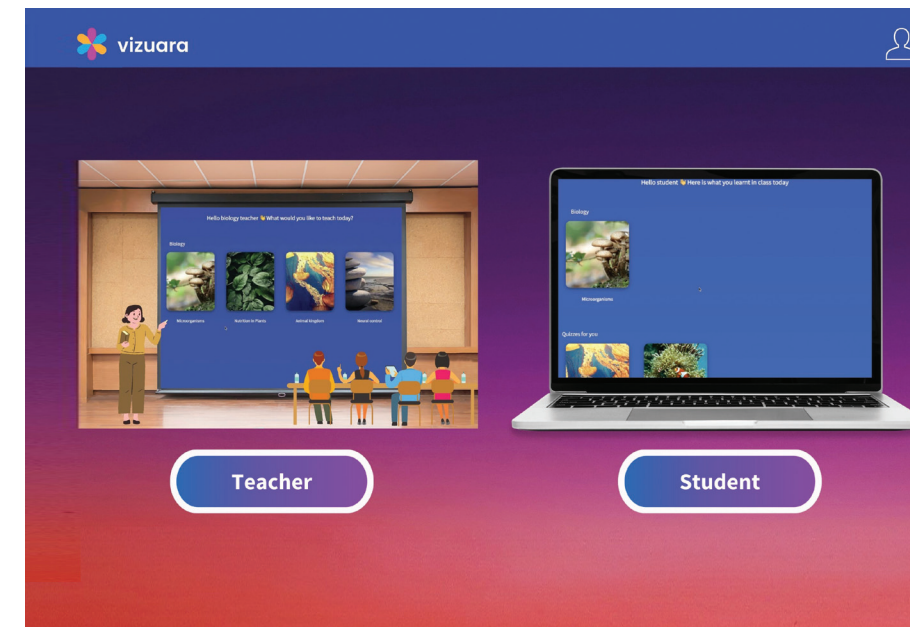
Rajat Dandekar
Purdue PhD '22



Sreedath Panat
MIT PhD Mech Eng '22



Raj Dandekar
MIT PhD Comp Sci '22



Vizudara Teacher and Student portal: When a school partners with Vizudara, teachers can use our high-quality digital content to teach in class. When students go home, they can review what they learned in class and also take personalized assignments.

MIT PARTNERS:

Sandbox Innovation Fund

MILESTONES:

4 PILOT STUDIES

secured with Indian school chains (25+ schools in each chain)

200 INTERACTIONS

with students, parents, teachers, school owners, and directors

BUILT an end-to-end solution for product integration with school: teacher and student portal

VIZZHY

Victory over Type2 Diabetes

We are team Vizzhy. Vizzhy means victory, the victory over diabetes, which affects a half billion people on earth. Traditionally diabetes has been managed symptomatically by controlling sugar levels using medications, which leads to lifelong complications from head to toe.

Vizzhy addresses the root cause of diabetes, the insulin resistance, using its proprietary AI model, which matches CGM data to the individual response to food and lifestyle resulting in a precision nutrition and diabetes remission care plan incorporating life and behavioral changes to reverse diabetes.



Sebastian Barriga
MIT Sloan MBA '22



Harsha Vardhini Pogunul Srinivasalu
MIT Sloan MBA '22



Nitchee Nitchakorn Tangsathapornpanich
MIT MS SDM '21



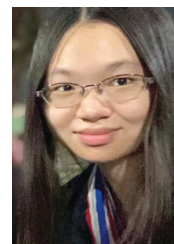
Pogunulu Srinivasulu Vishnu Vardhan
MIT Sloan MBA '19



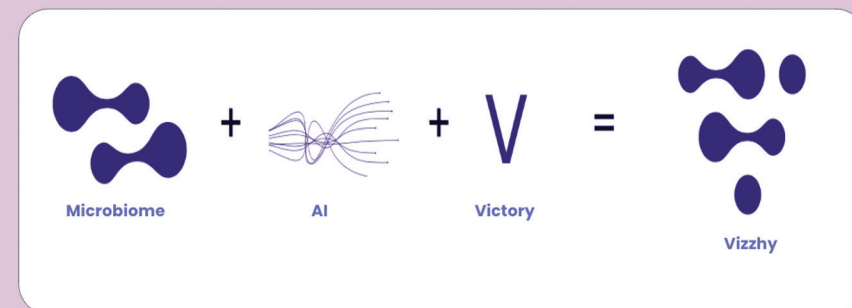
Parth Biswas
MIT Sloan MBA '22



Lindsay Carey
Deerfield Academy '23



Juliet Wu
Enloe High School '23



World's first full-stack diabetic reversal program

MIT PARTNERS:

Legatum Center
Media Lab
MIT \$100K
Sandbox Innovation Fund

MILESTONES:

LOI from
16 DOCTORS
in India

Interest from
INDIAN ARMY

MOU with India's
op university to
co-develop
CGM sensor (first
CGM from India)
and insulin sensor
(first in the world)

**COLLABORATION
WITH KDC AND
AIIMS** to build
AI algorithms for
Nutrigenomics and
Precision nutrition
for Indian population

ZUMMA

Guiding Latin Americans through their financial journey from financial planning to smart investing

Zumma is a money management platform that guides Latin American underrepresented groups through their financial journey from financial planning to smart investing, starting with women. With Zumma, people will be rewarded for taking good financial behaviors, manage and track their finances, and save and invest in personalized portfolios (including bonds, mutual funds, ETFs, and alternative investments) in order to reach their financial goals.



Fernanda de la Colina
Tecnológico de Monterrey '19



Daniela Lascurain
Univ Iberoamerican Mexico '17
LBS '22



Marinelle Piñate
MIT Sloan MBA '22
Univ. Florida '13



Carolina Veneros
MIT Sloan MBA '22
Pontificia Univ Católica de Chile '15



MILESTONES:

HIRED 3 new team members

PARTNERSHIP with a Mexican broker-dealer and working on a partnership with a US broker-dealer

Working on a **FINANCIAL ADVISOR LICENSE** in Mexico

Developed **BETA VERSION** of web MVP

MIT PARTNERS:

Legatum Center
MIT Fintech Conference Pitch Competition
MIT Fintech Innovation Prize
Sandbox Innovation Fund

ENTREPRENEURS IN RESIDENCE

ADVISING STUDENTS ON STARTUP LIFE



JENNY LARIOS BERLIN is an EIR at the Trust Center, a Lecturer at MIT Sloan, and the co-lead of delta v. Jenny was the co-founder and Chief Operations Officer for Optimus Ride, an MIT spinout, who deployed safe, sustainable, and equitable autonomous mobility solutions through shared and electric vehicle fleets. Jenny also partnered with others in the MIT community to co-found and advise limeSHIFT, another MIT spinout, a socially-driven creative agency working at the intersection of business, community, and art. Prior to her entrepreneurial endeavors, Jenny was entrenched in the car sharing technology industry, leading operations teams at Zipcar, Flexcar, and Hertz.



BEN SOLTOFF is the co-lead of delta v, and an EIR and the Ecosystem-BUILDER in Residence at the Trust Center. He's the point person for all things climate tech and manages TEX-E, a partnership between Boston and Texas to train entrepreneurs tackling the energy transition. Prior to MIT, Ben was the Environmental Innovation Manager at the Yale Center for Business and the Environment (CBEY) and the Environmental Innovation Fellow at the Tsai Center for Innovative Thinking at Yale (CITY). He has been part of several environmentally relevant startups, ranging from a social enterprise in Mexico installing off-grid solar to a hardware company in Silicon Valley building energy-efficient ovens that cook with light.



PAUL CHEEK is a serial tech entrepreneur, software engineer, a Lecturer at MIT Sloan, and the Executive Director and an EIR at the Trust Center. Paul teaches MIT's "New Enterprises" course, advises students across campus, and leads the team building Orbit (orbit.mit.edu). He is co-founder and CTO of Oceanworks, a global sustainable materials marketplace aiming to end plastic pollution. Previously, Paul co-founded Work Today, a digital staffing and recruiting company, and has built technologies for and consulted with LogMeIn, BlackRock, Prudential, Mazda, and more.



KOSTA LIGRIS is an experienced CEO, entrepreneur, investor, and was the founder of the Ligris family of companies, a collection of professional services, real estate, and consulting companies. Kosta has extensive experience in all aspects of real estate, including lending, finance, legal, and regulatory frameworks. His passion for innovation has led him to his latest startup, a Boston-based fintech called Stavvy, which seeks to digitize transactions that impact life's defining moments.



SUSAN NEAL is an EIR at the Trust Center, and an entrepreneur and senior executive with over 20 years of experience in eCommerce/digital, marketing, technology, and product development. In the role of CEO/co-founder, she led the launch, growth, and sale of ATACAMA, a revolutionary 3D microfluidics technology company with product applications in the apparel, healthcare, and CPG industries. Prior to that, she worked for Tailored Brands, a \$2.5+ billion specialty retailer of men's apparel, and at Gymboree, a US-based children's apparel manufacturer and retailer.



GEORGE WHITFIELD is a serial entrepreneur with three degrees from MIT, a BS in EECS, and an MEng and PhD in MSE. As an EIR at the Trust Center, George draws upon his experiences in innovation-driven entrepreneurship, engineering, and student life. His interdisciplinary career spans computational aspects of eCommerce, fintech, robotics, transportation, renewable energy, and nanotechnology. Today, George is the co-founder and CEO of FindOurView, which is extracting insights from consumer reviews and conversations to help companies do product research using AI and machine learning. He was also Director of Simulation at Nucleus Scientific, and co-founded and was CEO of SunPoint, a solar tracking company.

SPEAKERS AND MENTORS

LEARNING FROM EXPERIENCED ENTREPRENEURS

Thank you to our guest speakers and team mentors for generously giving of their time and talent this summer.

Zann Ali 2048 Ventures
Frazer Anderson Vestigo Ventures
Emily Batt Pillar VC
Colin Beirne Two Sigma Ventures
Adam Blake Telescoped
Mac Cameron MIT Makerspaces
Rowland Chen The Silicon Valley Laboratory
Stephanie Connaughton Mentor & Advisor
Michael Cusumano MIT Sloan
Trilochan Das Mentor & Advisor
Nav Deol Mentor & Advisor
Jennifer Davis Techstars
Michael Divine Fenwick & West
Jeff Erickson Forecastr
Brad Feld The Foundry Group
David Frankel Founder Collective
Kit Hickey MIT Future Founders Initiative
Anders Hill StartEngine
Florian Hillen VideHealth
Jason Jay MIT Sustainability Initiative
Kevin Johnson MIT Sloan

Erez Kaminski Ketryx
Adam Klein Gorgias
Roman Lubynsky MIT I-Corps
Praveen Mandal Builders VC
Megan Mitchell Legatum Center
Nischal Nadhamuni Klarity
Alisia Pajevic Olive
Dip Patel Soluna
Benjamin Patterson Ten VC
AJ Perez Grow Clean Group
Greg Raiz TechStars
Matt Rhodes-Kropf Tectonic Ventures
Camilo Rojas Project Us
Stormer Santana StartEngine
Erin Scott MIT Sloan
Enrique Shadah MIT I-Corps
Scott Smedresan Brown Rudnick LLP
Catherine Tucker MIT Sloan
Brett Willess Founder Collective
Greg Zorella MassMutual

CAMPUS PARTNERS

WE DON'T DO THIS ALONE

A partial list of key MIT departments and organizations critical to the success of this year’s cohort:

\$15K CREATIVE ARTS COMPETITION
Annual contest to foster arts-focused startups at MIT
arts.mit.edu

D-LAB
Advancing collaborative approaches and practical solutions to global poverty challenges
d-lab.mit.edu

DESHPANDE CENTER
Helps students and faculty commercialize breakthrough technologies
deshpande.mit.edu

DESIGNX
Developing ventures that accelerate innovation in design, cities, and the built environment
designx.mit.edu

THE ENTREPRENEUR FORUM
A member of the Trust Center, the eForum provides practical programs for any startup founder who’s ready to succeed
theeforum.org

FUSE
The Trust Center’s 3-week startup accelerator held every January
entrepreneurship.mit.edu/mit-fuse

I-CORPS
National Science Foundation program offering training for researchers considering a startup
icorps.mit.edu

IDEAS SOCIAL INNOVATION CHALLENGE
A social entrepreneurship program helping MIT students tackle quality of life issues
pkgcenter.mit.edu/programs/ideas

INNOVATIONHQ
Providing a home for MIT’s thriving community of innovators and entrepreneurs
ihq.mit.edu

LEGATUM CENTER FOR DEVELOPMENT & ENTREPRENEURSHIP
A hub to accelerate global economic progress through innovation-driven entrepreneurship
legatum.mit.edu

MIT \$100K ENTREPRENEURSHIP COMPETITION
MIT’s student-run business plan competition since 1990
mit100k.org

PRISCILLA KING GRAY PUBLIC SERVICE CENTER
Supporting public service experiences for MIT via fellowships, grants, and other programs
pkgcenter.mit.edu

SANDBOX INNOVATION FUND
Provides seed funding and mentorship for student-initiated entrepreneurship ideas
sandbox.mit.edu

STARTMIT
A 3-week course for students curious to explore the “on-ramp to MIT’s entrepreneurial world”
entrepreneurship.mit.edu/startmit-iap

VENTURE MENTORING SERVICE
Matches MIT entrepreneurs with skilled volunteer mentors for advice and coaching
vms.mit.edu

BOARD MEMBERS

HOLDING TEAMS ACCOUNTABLE TO MILESTONES

OUR UNSUNG HEROES

CASHEX

Andy Agaba *Hiinga*
David Birnbach *NASDAQ*
Vered Frank *Seeds Investor*
Sandy Lacey *Perkins School for the Blind*
Seth Maerowitz *WISE*
Larry Nath *PJT Partners*
Brad Peterson *NASDAQ*
Matt Rhodes-Kropf *Tectonic Ventures*
Kristine Van Amsterdam *New Eyes for the Needy*

CATALAN.AI

Franklin Angulo *Squarespace*
Ed Hallen *Klaviyo*
Dennis Lally *Abound Health*
Judy O'Connell *Champlain Partners*
Vincent Ponzo *Amazon Web Services*
Caroline Sherman *Salesforce (Tableau)*
Colin Webb *Sauce*
Charles Whittingham *Whittingham Consulting*

CONGO CLOTHING COMPANY

Aman Advani *Ministry of Supply*
David Anderson *Supply Chain Ventures*
Caroline Brown *Closed Loop Partners*
Charlie Fine *MIT*
Charles Kane *Symbotic; Progress; Alkami*
Ohene Kapong *Ecobank Ghana Limited*
Ella Penovich *Powered by People (PBP)*
Dan Snyder *Corridor*
Brooke (Bo) Wages *Surge Employment Solutions*

COSMOSII

Max Faingezicht *Telescoped*
Suzanne Hamill *Amazon*
Marwan Hassoun *MIT Sandbox*
Joel Kamm *Flexetail*
Jacob Lowenstein *Spatial*
Ian MacGregor *Skratch Labs*
Christine Moscaritolo *Bluestone Bank*
Nadia Shalaby *ITE Fund; Pakira Inc.*

DAPKEN

Alex Aronov *Vertex Pharma*
Shahid Azim *CIC Health*
Carlos Castro-Gonzalez *Leuko*
Lais Fonseca *Qbem*
Patrick Lemouche *Voomer, Inc.*
Ritesh Ramesh *MDaudit*
Patrick Rivelli *SanaHeal*
Nicholas Skipitaris, MD *Northwell Health*

DAVINCI WEARABLES

Thomas Cole *Inkbit*
Trilochan Das *TPD Medtech*
Macauley Kenney *SurgiBox*
Roman Lubynsky *MIT I-Corps*
Lloyd Marks *Medical Invention Consulting*
Tamara Rajaram *3RED8, Inc.*
Enrique Shadah *Expert Collective Co-op*

ERAVERSE

Drew Fortin *Predictive Index*
Jonathan Hung *Unicorn Venture*
Harish Kamath *EHLabs*
David Morczinek *AirWorks*
Salil Sethi *OpenProsper*
Saurin Shah *Feather*
Karen Stein *Marketing Matters*
Rizwan Virk *Griffin Gaming*

KIND

David Anderton-Yang *Voomer*
Kirk Arnold *General Catalyst*
Alexandre Bess *Aledade*
Michael Farid *Sweetgreen*
Sharon Mussalli *BDG*
Mark Newhall *MIT Sloan*
Priyanka Shekar *Bose*

LIVVI

Jinane Abounadi *MIT Sandbox*
Ricky Ashenfelter *Spoiler Alert*
Stephanie Connaughton *Consumer Innovation Fellow*
Michael Divine *Lendshift*
Suzanne Oakley *NE CFO Strategies*
Shawna Slack *Genesis Advisors*
Scott Stern *MIT Sloan*

MESOPHASE

John Cuming *Independent VC*
Maher Damak *Infinite Cooling*
Jay Fiske *Powerhouse Dyn.*
Miguel Galvez *NBD Nano*
Tod Hynes *MIT*
Stella Karavas *CPA*
Ryan Macpherson *Autodesk*
Jeff McAulay *Energetic Ins.*
Robert Stoner *Intl. Conserv. Fund*

MOSHION

Jonathan D. Bloom *Podimetrics*
Marty Culpepper *MIT*
Tolga Durak *MIT*
Andrea Ippolito *SimpliFed*
Susan Petrovas *Entrepreneur*
Will Sanchez *ACME Co*
Steven Saunders *Nutter McClennen & Fish*
Melinda Sims *V1 Engineering*

MULTITUDE INSIGHTS

Ali Kamil *Wise Systems*
Ken Kwak *TrustedXChange*
Dip Patel *CTO*
Prem Sharma *daytoday.health*
Brian Singer *Nobl9 Inc.*
Alok Singh *Dell Technologies*
Janet Wu *Bloomberg*
Chris Zannetos *Covered Sec.*

OASIS

Danielle Capalino *Corp. Cons.*
Teddy Cha *pulseData*
Svafa Gronfeldt *MIT*
Gabrielle Haddad *Sigma Ratings*
Gail Marcus *Hofstra*
Edward Melia *Evolution Global*
Lara Metcalf *Social Ent. Fund*
Chris Moses *Aledade*
Jolly Pradhan *Consultant*

ONTOLOGIC

Mark Coggin *Care Everywhere*
Jean-Jacques Degroof *Investor*
Jemel Derbali *Wise Systems*
Osman Javed *Cresta*
Andrew Lau *Jellyfish*
Alfred Spector *MIT*
Bruce Stangle *Analysis Group*
Amanda von Goetz *Fermata Disc.*

OUR KAIA

Brant Binder *Bonito Bio*
Summer Busto *Lumen HR*
Oliver Dodd *Nucleate*
Aagya Mathur *Aavia*
Mariana Matus *Biobot*
Vincenza Nigro *Hansa Bio*
Stephanie Rampello *Ovation Fert.*

PAIRA

Burhan Azeem *City of Cambridge*
David Chang *Hunt Club*
Annely Guzman *Unplugg, Inc.*
Marina Hatsopoulos *Levitronix Technologies*
Claudia Krinsky *MIT*
Lien Le *Newton-Wellesley Hospital*
Sid Salvi *Cerebral*
Mike Volpe *Lola.com*

PHARMOR

Adam Blake *Telescoped*
Austin Che *Ginkgo Bioworks*
Larry Gordon *Cold Chain Tech.*
Brint Markle *Lucid*
Rodrigo Navarro *4D Path*
Ronan McGovern *Arraig*
John Van Amsterdam *Wolf, Greenfield & Sacks, P.C.*

SKINFLUENCE

Jonathan Acquaviva *Pelicargo*
Mark Holland *Device42*
Lola Kamdem *Rokt*
Lucia T. Kamm *Flexetail*
Arturo Ochoa Gonzalez *IBM*
Antoinette Russell *Eaton Vance*
Abe Stein *Pointr*
Andrew Surwillo *Cytex*

SOMETHING BRAZEN

Jason Abrahams *TireTutor*
Noah Breslow *Bain Capital*
John Harthorne *Two Lanterns*
Yscaira Jimenez *Opportunity@Work*
Jennifer Jordan *Claro Ventures*
Michele A. Kaliski *Kaliski Fichtl Fund*
Bob Mason *Argon Ventures*
Bar Pereg *Deloitte Consulting*
Dana Spiegel *FounderTherapy*

VIZUARA

Gabe Blanchet *Revonate*
Jean P. Hammond *LearnLaunch*
Michellana Jester *MIT Sloan*
Michael Madon *Pretaa*
Ash Martin *Stride*
Sara Remsen *Blue Zero*
Katie Taylor *Khethworks*
Grace Ueng *Savvy Growth*

VIZZHY INC

Martha Gray *Harvard-MIT HST*
Yu-Ting Kuo *MIT*
Joan LaRovere *Boston Children's Hosp.*
George Petrovas *mdmi*
Imran Sayeed *MIT Sloan*
Emily Young *Moving Health*
Danielle Zurovcik *Worldwide Innovative Healthcare*

ZUMMA

Devin Basinger *H1 Insights*
Roberto Engels *VOA*
Tanya Hingorani *CIBC*
Shaheen Kanda *Amazon*
Alon Lederman *Credit Suisse*
Shari Loessberg *MIT*
Van Phu *Floating Point Group*
Daniela Ruiz *Massieu ITAM*

DONORS

THANK YOU

John D. and Laura Arnold
Gary Bergstrom *PhD '68* and Maggie Bergstrom
Gaëtan Bonhomme *MBA '08*
Jonathan Bush Jr.
Calpine Corporation
John W. *SM '84* and Pamela Cuming
Jean-Jacques Degroof *SF '93, PhD '02*
Bradley A. Feld '87, *SM '88* and M. Amy Batchelor
Greater Houston Partnership
Mrs. Elizabeth Griggs
Brian P. Halligan *SF '05*
Jean Hammond *SM '86* and Michael Krasner '74, *EE '75, SM '75, PhD '79*
Robert W. Harvey
Ivy Head Family Foundation
Hilcorp Energy Company
Jeffery Hildebrand
John B. Hill, III
Fabian Hohne
Robert T. Huang *SM '79*
Frederic *MBA '09* and Sara Kerrest
Oliver Kwan and Haiwen He
David Liddle
Konstantinos Ligris *EMBA '18*
Tamara Lucero-Rajaram *MBA '01* and Gokul Rajaram *MBA '01*
Diana J. Mackie *SM '70, SM '79*
L. James Marggraff '82, *SM '82*
Scott M. Maxwell *PhD '90*
Robyn and Bob Metcalfe '68
Kenneth P. Morse '68 and Laura Barker Morse
Judith W. O'Connell *EMBA '20*
The Opperman Family
George N. Petrovas
Hai-Ling Philip
Robert Pozen
Edward B. Roberts '57, *SM '58, SM '60, PhD '62*
SCF Partners, Inc.
Amnon Shashua *PhD '93*
Bruce E. Stangle *PhD '78*
Ray '57, *SM '58* and Maria Stata
Robert B. P. Tudor III
Nithi Vivatrat '97
Richard P. '91, *SM '92* and Geraldine Wong
Paul Yang '91, *SM '92*
Xiaoyin Zhang *MBA '99*

PAST TEAMS

10 YEARS OF DELTA V

2012

Arsenal Health
Depict
Infinite Analytics
LiquiGlide
Loci Controls
Optimix
Peddl
Soko
Wecyclers
WiCare

2013

Grove
lallitara
Mountain Hub
Nima
NVBots
Thyme Labs

2014

Accion Systems
Ashton Instruments
Embr Labs
EverVest
Horbito
Love Grain
Monograph
Obaa
Smarking
Wise Systems

2015

Confer Health
Emma
Humon
Khethworks
Ori
Spyce
Tekuma
VSParticle
Woobo

2016

Alfie
Armoire
DeepStream
Emerald
Factory Shop
FleteYa
Hive Maritime
Kumwe Logistics
Lean On Me
Leuko Labs
Perch
Rendever
Ricult
Solstice Initiative
uLink
Vectorly

2017

Alba
Biobot Analytics
Blockparty
Bloomer Tech
DeepBench
Divaqua
EasyEmail
GETRID
Hosta
Infinite Cooling
Klarity
Mesodyne
Nesterly
NeuroMesh
Octant
PicFic
Pine Health
Remora
ReviveMed
Roots Studio
SendFriend
Sigma Ratings
Sophia
Synaps Labs
TradeTrack
W8X
Waypoint

2018

Aavia
AdaViv
AirWorks
Akora
Below the Fold
Buddy
Centaur Labs
Chord
Context Insights
daytoday
Floating Point Group
Function of Beauty
Gataca
Iterative Scopes
Levio
Moving Health
Pluto
Posh
Rune
Secure AI Labs
Spaceus
Swappl
TracFlo
VideaHealth
Waffle
Weven

2019

Abound
Acoustic Wells
Atem
Auggi
Boom
Easel
Elemen
Hardworkers
Haystack Ag
Haystack Health
Insanirator
Live Sports Markets
Lynx
Mantle Biotech
Nextiles
Ocular Technologies
Precavida
Quantifai
Season Three
SirMixABot
Spatio Metrics
TireTutor
Viridis
WellNested

2020

Aimvest Technologies
AuraBlue
Contack
E-Fish
Floe
Let's Get Set
MomMe
MYAVA
NRICH
Preloved
qBraid
Respezy
Thiozen
TORSSO
WellMode

2021

Almond Fintech
Carestry
Empallo
Fit for Everybody
Havvi Fitness
Hibiscus Monkey
Hyperfan
Invictus BCI
Ivu Biologics
KickbitApp
LA FIRME
Pelicargo
Project Restore Us
Project Us
Rivet
Robigo
Sidewalk
Stack
Surge Employment
Solutions
Underdog Coaching