# MIT Startup Exchange June Demo Day

## June 8, 2021 11:00 am - 12:00 pm

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<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
<th>Company/Position</th>
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<tr>
<td>11:00 AM</td>
<td>Welcome and Introduction</td>
<td>Marcus Dahllöf</td>
<td>Program Director, MIT Startup Exchange</td>
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<td>Marcus Dahllöf</td>
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<td>Marcus leads the MIT Startup Exchange, which facilitates connections between MIT-connected startups and corporate members of the MIT Industrial Liaison Program (ILP). Marcus manages networking events, workshops, the STEX25 accelerator, opportunity postings, and helps define the strategic direction of MIT Startup Exchange. He is a two-time tech entrepreneur (one exit in cybersecurity), and has previously held roles in finance, software engineering, corporate strategy, and business development at emerging tech companies and Fortune 100 corporations in the U.S., Latin America, and Europe. Marcus was a member of the Swedish national rowing team and he is a mentor at the MIT Venture Mentoring Service.</td>
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<td>11:05 AM</td>
<td>Lightning Talks and Q&amp;A</td>
<td>Vitaliy Pereverzev</td>
<td>Co-founder &amp; CFO, InfraSite</td>
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<td>Matt Wilkerson</td>
<td>Co-founder &amp; CEO, Paragon One</td>
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<td>Matt is the co-founder &amp; CEO of Paragon One which scales real work and experiential learning between companies, schools, and students. The company’s flagship product, Remote Externships, are an alternative to internships that provide students with more access, flexibility, and credentialing opportunities so that they can build their resume while developing fundamental skills that employers seek. Matt holds both a B.S. degree in Computer Science &amp; Engineering and a B.S. in Management Science from the MIT. Matt previously co-founded AHAlife.com, a curated luxury marketplace for discovering 1,000+ designers and artisans from 45+ countries, which successfully listed on the Australian Stock Exchange. Matt oversees a number of operating and business development roles as Chief Financial Officer, in addition to the fundraising of over $20M in venture capital. Before launching AHAlife, Matt sourced, executed, and oversaw consumer internet investments with Technology Crossover Ventures, a $10Bn venture capital fund. Prior to TCV, Matt began his career in the Media &amp; Telecom Investment Banking Group at Morgan Stanley, focusing on M&amp;A, IPO, and debt issuances for new media and telecom companies.</td>
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<td>Tim Hughes</td>
<td>VP, Sales, Einblick Analytics</td>
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<td>Tim Hughes</td>
<td>VP, Sales</td>
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Einblick Analytics
Tim Hughes is the VP of Sales and Marketing at Einblick Analytics. Before starting at Einblick, Tim was the VP of Sales at Domino Data Lab, a data science platform company, where he partnered with the global 2000 to help them scale analytics, accelerate cloud adoption, and build strategies to support a constantly changing ecosystem of tools and requirements.

The Routing Company: Simple on-demand transportation with unique microtransit tools and global optimization
Daniel Zuo
Senior Engineer, The Routing Company

BrightQuery: Accurate and complete company data
Jose Plehn-Dujowich
Co-founder & Chief Data Officer, BrightQuery

Jose Plehn-Dujowich
Co-founder & Chief Data Officer
BrightQuery

Jose is the CEO, Chief Data Officer, and Founder of BrightQuery (‘BQ’). Jose has over ten years of academic experience working with U.S. statistical agencies, including the IRS, Census Bureau, Bureau of Labor Statistics, and Small Business Administration (SBA). Prior to focusing on entrepreneurship, Jose was Faculty & Executive Director of the Fink Center at the Anderson School of Management at UCLA, Adjunct Accounting Professor at the Haas School of Business at UC Berkeley, and Executive Director of the Center for Financial Reporting & Management at the Haas School of Business at UC Berkeley. While at UC Berkeley, Jose founded the Berkeley Charter of Professional Accountancy (BCPA), which has become a leading accounting program. Prior to joining UC Berkeley, Jose was Assistant Professor of Accounting at Temple University in Philadelphia, PA and Assistant Professor of Economics at SUNY Buffalo. While at SUNY Buffalo, Jose helped found the Journal of Human Capital published by the University of Chicago Press. In 2011, Jose contributed IP to co-found Powerlytics, which provides aggregated anonymized IRS tax returns on all U.S. companies and households.

While at UC Berkeley, Jose received the 2015 Notable Contribution to the Accounting Literature Award, which is granted annually by the American Accounting Association (AAA) and the American Institute of CPAs (AICPA). Jose has published widely in leading academic journals, including The Accounting Review, Small Business Economics, International Journal of Industrial Organization, Review of Economic Dynamics, Journal of Economic Dynamics and Control, and Economics Letters, as well as research reports on behalf of the SBA. Jose’s academic research focuses on understanding the financial and economic characteristics of U.S. businesses and industries by leveraging regulatory filings and mathematically modeling the state of the economy.

Jose earned a Ph.D. in Economics from the University of Chicago and B.S. degrees in Economics and Management Science from the Massachusetts Institute of Technology (MIT).

Lunar Outpost: Autonomous inspection robots for space and extreme environments
Forrest Meyen
Co-founder & Chief Strategy Officer, Lunar Outpost

Forrest Meyen
Co-founder & Chief Strategy Officer
Lunar Outpost

Dr. Forrest E. Meyen is Co-Founder and Chief Strategy Officer of Lunar Outpost, the US leader in commercial lunar rover and unmanned ground vehicle (UGV) technology. Dr. Meyen leads payload sales and integration for Lunar Outpost’s 2022 mission to the lunar south pole. He also runs Lunar Outpost’s Mars operations for the MOXIE experiment on NASA’s Perseverance Mars Rover and was instrumental to humankind’s first production of oxygen on Mars. Previously Forrest lead systems engineering teams at Draper developing spacecraft and lunar landers. Forrest earned his doctoral degree at MIT in Aeronautics and Astronautics. While at MIT, Forrest co-founded Raptor Maps, the winner of the 2015 MIT 100K Launch entrepreneurship competition.

Kinnami: Resilient Hybrid Data Fabric for the Computing Edge
Sujeesh Krishnan
CEO, Kinnami

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CEO
Kinnami

Sujeesh Krishnan joined Kinnami in 2018 to lead the next stage of growth for Kinnami. Sujeesh has over 20 years-experience leading strategy, sales, market development, and
product management in the high-technology industry. He was most recently co-founder and president of PeerAspect, a cloud-based supply chain data management and analytics software platform. His career spans private sector organizations, such as Ernst & Young, GetConnected, and i2 Technologies, as well as public sector organizations, including the Carbon Trust and the United Nations. Sujeesh serves on the Board of Directors for CLASP, a non-profit that focuses on enabling markets for energy efficient appliances globally. Sujeesh holds an M.S. degree in Manufacturing Systems Engineering from the University of Wisconsin-Madison and an MBA from the Massachusetts Institute of Technology.

Return to Corp: Software security for modern static analysis tools
Isaac Evans
Founder & CEO, Return to Corp

Isaac Evans is the leader of r2c, a startup working on giving security tools directly to developers. Previously, he conducted research into binary exploitation bypasses for techniques like control-flow integrity and novel hardware defenses on new architectures like RISC-V as a researcher at the US Defense Department under a SFS program and at MIT Lincoln Laboratory. Isaac received his BS/MS degrees in EECS from MIT. Other interests include next-generation programming languages, secure-by-design frameworks, software-defined radio, and the intersection of cryptography and public policy.

Covariance: Get a 360 degree view into any company — as if you are the CEO
Michael Fleder
Founder & CEO, Covariance

Dr. Michael Fleder’s MIT research forms the basis for Covariance.ai - a machine-learning startup that enables companies to track competitors and markets with previously-impossible clarity and precision. Michael’s work has featured in MIT News (2021, 2019) and leading modeling conferences. Michael has extensive background in robotics (MIT, NASA/JPL), quantitative trading, and technology advising for C-Suite at retail banks. Michael earned his bachelor’s, master’s and doctorate degrees from MIT.

Adjournment