

# JEN AMLANI

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 7 years of experience in pharmaceuticals and energy
- Previously a Reliability Engineer at Bristol-Myers Squibb
- B.S. Chemical Engineering from the University Of Michigan-Ann Arbor
- Professional interests in data analytics, healthcare operations management, front-end marketing, social entrepreneurship

*amlanij@mit.edu*



# ALURA VINCENT

LGO CLASS OF 2023



- MBA & MS Civil & Environmental Engineering
- 3 years of experience in the sustainability
- Previously a Consultant at Deloitte
- B.S. Mechanical Engineering, Rice University
- Professional interests in Sustainable operations, data analytics, food and agriculture supply chains

*alura@mit.edu*



# DAN BORCHIK

LGO CLASS OF 2022



- MBA & MS Aeronautics & Astronautics
- 8 years of experience in aerospace and defense
- Previously a Pilot in the U.S. Army
- B.S. Mechanical Engineering from the United States Military Academy
- Professional interests in human-machine interactions, autonomy, and artificial intelligence

*dborchik@mit.edu*



# ELIZABETH HAU

LGO CLASS OF 2022



- MBA & MS Electrical Engineering & Computer Science
- 4 years of experience in software engineering in e-commerce
- Previously a Software Engineer at Wayfair
- B.A. Computer Science, Wellesley College
- Professional interests in data analytics, machine learning, and supply chain

*ehhau@mit.edu*



# DANIEL AYANE

LGO CLASS OF 2023



- MBA & MS Electrical Engineering & Computer Science
- 2 years of experience in software engineering
- Previously a Senior Associate Software Engineer at Capital One
- B.S. Electrical Engineering, Harvard
- Professional interests in machine learning, artificial intelligence, data engineering, product management, product development, cloud computing, information theory

*ayane@mit.edu*



# PRANAV VANGALA

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 3 years of experience in management consulting
- Previously a Senior Associate Consultant at Bain & Company
- B.A. and B.E. in Biomedical Engineering from Dartmouth College and the Thayer School of Engineering
- Professional interests in product development, medical devices and digital health solutions for developing nations

*pvangala@mit.edu*



# JOSH WEISBERG

LGO CLASS OF 2023



- MBA & MS Civil & Environmental Engineering
- 4 years of experience in the aerospace industry
- Previously a Product Development Production System Estimating Analyst at Boeing
- B.S. Industrial Engineering, University of Illinois – Urbana-Champaign
- Professional interests in data analytics and machine learning, product development, manufacturing and supply chain

*jweisbe@mit.edu*



# CHRIS CUBRA

LGO CLASS OF 2022



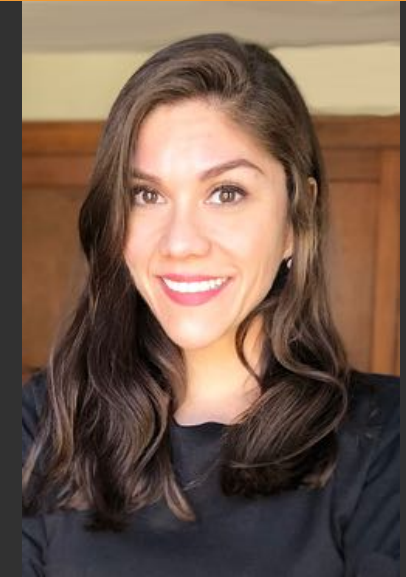
- MBA & MS Mechanical Engineering
- 3 years of experience in energy
- Previously a Flex Center Manager at the Eaton Corporation
- B.S. Mechanical Engineering, Brown University
- Professional interests in product management, healthcare, medical devices, operations strategy, and operational excellence

*ccubra@mit.edu*



# NAYELI ARELLANO

LGO CLASS OF 2023



- MBA & MS Civil & Environmental Engineering
- 11 years of experience in supply chain optimization
- Previously the Americas Trade Compliance Mgr / E-Commerce Control Tower Mgr. at GEODIS Supply Chain Optimization
- B.S.E. Industrial Engineering, Instituto Tecnológico de Veracruz
- Professional interests in sustainability and optimization applications in global supply chain and logistics; data science, machine learning, organizational leadership

*nayeliam@mit.edu*



# SEAN O'DONNELL

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 3 years of experience in defense and manufacturing
- Previously a Manufacturing Engineer for Raytheon
- B.S. Mechanical Engineering, Northeastern University
- Professional interests in operations strategy, production optimization, robotics, and machine learning

*seano@mit.edu*



# KENNY GROSZMAN

LGO CLASS OF 2022



- MBA & MS Operations Research
- 3 years of experience in operations consulting
- Previously a Consultant at Boston Consulting Group
- B.A. Applied Mathematics, Rice University
- Professional interests in applying predictive and prescriptive analytics to solving business problems

*groszman@mit.edu*



# ANJALI KRISHNAMACHAR

LGO CLASS OF 2022



- MBA & MS Electrical Engineering & Computer Science
- 3 years of experience in the automotive industry
- Previously an Automated Driving Research Engineer at Ford Motor Company
- B.S. Mechanical Engineering, MIT
- Professional interests in data analytics, machine learning, automated systems, and product management in tech

*anjalik@mit.edu*





# MILES KURTZ

LGO CLASS OF 2023



- MBA & MS Civil & Environmental Engineering
- 3 years of experience in operations consulting
- Previously a Consultant at Oliver Wyman
- B.S. Materials Science and Engineering, Northwestern University
- Professional interests Organizational leadership, strategy, sustainability, energy, transportation

*mkurtz@mit.edu*

# NICK PAGE

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 3 years of experience in the aerospace industry
- Previously a Propulsion Design Engineer at Boeing
- B.S. and M.E. Aerospace Engineering, Texas A&M University
- Professional interests in aerospace & defense, biomedical, healthcare, strategy, integration, complex systems design, psychology

*npage@mit.edu*

# MERCER BORRIS

LGO CLASS OF 2023



- MBA & MS Electrical Engineering & Computer Science
- 4 years of experience in firmware development
- Previously a Software Engineer at Eight Sleep
- B.S. Engineering, Swarthmore College
- Professional interests in health and biotechnology, wearable devices, embedded systems electronics, space industry, product development and design

*mercerc@mit.edu*



# LAMPROS TSONTZOS

LGO CLASS OF 2022



- MBA & MS Civil & Environmental Engineering
- 4 years of experience in consulting, analytics, technology
- Previously a Managing Consultant at Mastercard
- B.S. Mechanical Engineering, MIT
- Professional interests in complex systems, advanced analytics, data-driven decision making, and strategy

*lamprost@mit.edu*



# NICK ESPOSITO

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 4 years of experience in manufacturing/supply chain strategy and digital operations
- Previously a Strategy Consultant at Accenture
- B.S. Mechanical Engineering, Northeastern University
- Professional interests in Operations strategy, manufacturing network optimization, process improvement, product/program management, future of work

*nesposit@mit.edu*



# TAMIR PELEG

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 8 years navy experience and 5 years in energy and technology
- Previously a Product Manager at SolarEdge Technologies
- B.Sc. in Mechanical Engineering and B.Sc. in Geosciences from Tel-Aviv University, B.A. from Haifa University
- Professional interests in clean-tech and commercialization of new technologies

*tamirp@mit.edu*



# EDUARDO MARISTANY

LGO CLASS OF 2023



- MBA & MS Aeronautics & Astronautics
- 5 years of experience in systems engineering
- Previously a Satellite Systems Engineer for Project Kuiper at Amazon
- B.S. Aeronautics & Astronautics, MIT
- Professional interests in aerospace, automation, aerial traffic management, space traffic management, orbital designs, satellites, propulsion

*eduardom@mit.edu*



# CONNOR STEHR

LGO CLASS OF 2022



- MBA & MS Aeronautics & Astronautics
- 5 years of experience in the aerospace industry
- Previously a Propulsion Engineer at Boeing
- B.S. Mechanical Engineering, Purdue University, and M.S. Mechanical Engineering, University of Southern California
- Professional interests in operations, systems engineering, and additive manufacturing

*cstehr@mit.edu*



# MICHAELA MURR

LGO CLASS OF 2023



- MBA & MS Electrical Engineering & Computer Science
- 3 years of experience in data analytics
- Previously a Data Engineer at ActionIQ
- B.A. Mathematics & Economics, Rutgers University
- Professional interests in healthcare, data analytics, AI/ML, leadership, design, sustainability, optimization

*mmurr@mit.edu*



# LUKE CHIANG

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 5 years of experience in energy
- Previously an Associate Process Engineer at Marathon Petroleum
- B.S. Chemical Engineering, University Of California-Los Angeles
- Professional interests in analytics (AI/ML), robotics, automation, and sustainability

*lcchiang@mit.edu*



# MITCH JOHNSON

LGO CLASS OF 2023



- MBA & MS Aeronautics & Astronautics
- 8 years of experience in defense
- Previously an Operations Manager in the U.S. Army
- B.S. Mechanical Engineering, U.S. Military Academy
- Professional interests in aerospace, automation, human-machine interactions, operations, sustainability

*mitch91@mit.edu*



# MARIKO OGAWA

LGO CLASS OF 2022



- MBA & MS Civil & Environmental Engineering
- 5 years of experience in chemical distribution and M&A project management
- Previously an Assistant Project Manager at Mitsubishi Corporation
- B.S. Chemistry and M.Sc. Biochemistry, Keio University
- Professional interests in supply chain, operations management, and sustainability

*marioga@mit.edu*





# LAUREN SAKERKA

LGO CLASS OF 2022



- MBA & MS Civil & Environmental Engineering
- 7 years of experience in the energy (oil & gas/chemical manufacturing )
- Previously a Raw Material Coordinator at ExxonMobil Chemical Company
- B.S.E. Chemical Engineering, University of Pittsburgh
- Professional interests in solving healthcare operations problems, the intersection of business and engineering, and leadership development

*lsakerka@mit.edu*

# MAX TANSKI

LGO CLASS OF 2023



- MBA & MS Electrical Engineering & Computer Science
- 7 years of experience in defense
- Previously the Director of CENTCOM Artificial Intelligence Operations
- B.S. Industrial Engineering, Georgia Tech
- Professional interests in AI, autonomous systems, robotics, human-machine interactions

*mtanski@mit.edu*

# MIKE LUNNY

LGO CLASS OF 2022



- MBA & MS Aeronautics & Astronautics
- 6 years in the aerospace industry
- Previously a Mechanical Engineering Section Manager at Northrop Grumman
- B.S. Chemical Engineering, University Of California-Berkeley
- Professional interests in technology development and applications to business; space and propulsion systems; data science and analysis.

*mlunny@mit.edu*



# ZOE HINTON

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 3 years of experience in product development
- Previously a Mechanical Engineer at Johnson & Johnson
- B.S. Mechanical Engineering, MIT
- Professional interests in new product development, mechanical design and manufacturing, organizational leadership, product and project management

*zoeh@mit.edu*



# ANDY MIKKELSON

LGO CLASS OF 2022



- MBA & MS Chemical Engineering
- 9 years of experience in medical devices, pharmaceuticals, and defense
- Previously a New Product Introduction Team Leader at Candela Medical
- B.S. Chemical Engineering, University Of California-Riverside, M.S. Biotechnology, Johns Hopkins University
- Professional interests in biotech operations, engineering management, product and process development, process improvement, optimization

*amikk@mit.edu*



# JULIE SARASUA

LGO CLASS OF 2023



- MBA & MS Civil & Environmental Engineering
- 2 years of experience in operations
- Previously an Operations Excellence Supervisor at UPS
- B.S.E. Industrial Engineering, Auburn University
- Professional interests in supply chain optimization, data analytics, transportations/logistics, lean/Six Sigma, organizational psychology, sustainability

*sarasua@mit.edu*



# SCOTT HUNGERFORD

LGO CLASS OF 2023



- MBA & MS Civil & Environmental Engineering
- 5 years of experience in civil engineering
- Previously a Civil Engineering Associate for the LA Department of Water and Power
- B.S. Civil Engineering, California State Polytechnic University – Pomona, M.I.D.S. Data Science, UC Berkeley
- Professional interests in operations and supply chain, renewable energy and sustainability, machine learning and artificial intelligence, transportation

*scotthun@mit.edu*



# PAIGE WYLER

LGO CLASS OF 2022



- MBA & MS Operations Research
- 6 years of experience in agriculture and e-commerce
- Previously a Senior Manager at Indigo Agriculture
- A.B. Applied Math - Economics, Brown University
- Professional interest in sustainable food systems, supply chain optimization, and healthcare systems delivery

*paigew@mit.edu*



# JACOB HOPKINS

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 5 years of experience in the aerospace industry
- Previously a Structural Engineer at Northrop Grumman
- H.B.S. Mechanical Engineering, University of Utah
- Professional interests in product design/development, product management, leadership, data analytics, sustainability, optimization

*jthopkin@mit.edu*



# ALEX HARDIN

LGO CLASS OF 2022



- MBA & MS Civil & Environmental Engineering
- 5 years of experience in the marketing and operations
- Previously a Product Specialist at Funnel
- B.Sc. Chemical Engineering, Worcester Polytechnic Institute
- Professional interests in Data analysis, data modeling, supply chain, sustainability

*anhardin@mit.edu*

# LISA LIU

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 7 years of experience in energy
- Previously a Senior Process Engineer at Upward Farms
- B.S. Chemical Engineering, Copper Union
- Professional interests in sustainability, manufacturing process scale-up, circular economy, renewable energy, organizational design/psychology, technology leadership

*lisliu@mit.edu*

# AUSTIN DE MAILLE

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 3 years of experience in medical devices
- Previously a Mechanical Engineer at Intuitive Surgical
- B.S. Mechanical Engineering, MIT
- Professional interests in healthcare product & process development, robotics in automation

*demaille@mit.edu*





# NATALIE CHEHRAZI

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 5 years of experience in the aerospace industry
- Previously a Senior Manufacturing Operations Manager at Boeing
- B.S. Mechanical Engineering, University of Southern California
- Professional interests in operations, optimization, leadership, digital transformation, systems engineering, sustainability, automation

*nchehraz@mit.edu*



# GUS CASTILLO

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 3 years of experience in the automotive industry
- Previously a TRACK Engineer at General Motors
- B.S. Mechanical Engineering, Loyola Marymount University
- Professional interests in autonomous vehicles, electrification, AI/machine learning, entrepreneurship

*gcastill@mit.edu*



# JAMES DONEGAN

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 9 years of experience in renewable energy
- Previously the Director of European Operations & Lead Electrical Engineer at Ocean Renewable Power Company
- B.E. Energy Engineering, University College Cork
- Professional interests in sustainability, energy, early stage energy technology investment, dataanalytics, product development, systems optimization

*jdonegan@mit.edu*



# TIM LIVINGSTON

LGO CLASS OF 2022



- MBA & MS Electrical Engineering & Computer Science
- 7 years of experience in transportation and investing
- Previously a Director of Analytics at McKeil Marine Limited
- B.S.E. Electrical Engineering, Queen's University at Kingston
- Professional interests in natural language processing, predictive data analytics, multi-model user interfaces, hardware design for machine learning

*tlivings@mit.edu*



# FIONA GOUTHRO

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 3 years of experience in energy
- Previously a Project Manager– Execution, Imperial Oil
- B.Eng. Mechanical Engineering, Dalhousie University
- Professional interests in operations, product development/management, leadership, data analytics, sustainability, energy, transportation

*fgouthro@mit.edu*



# ANDREW TINDELL

LGO CLASS OF 2022



- MBA & MS Electrical Engineering & Computer Science
- 8 years of experience in defense
- Previously a Lightning Academy Commander in the U.S. Army
- B.S. Electrical Engineering, U.S. Military Academy
- Professional interests in biosensors and wearable medical devices, robotics, additive manufacturing, machine learning/AI applications

*atindall@mit.edu*



# SRAVANI YAJAMANAM KIDAMBI

LGO CLASS OF 2022



- MBA & MS Electrical Engineering & Computer Science
- 3 years of experience in the automotive industry
- Previously Data Analytics & Machine Learning Research Engineer at Ford Motor Company
- B.S. Computer Science, San Jose State University
- Professional interests in artificial intelligence, machine learning, data analytics, and entrepreneurship

*sravanii@mit.edu*



# ADAM BARBER

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 8 years of experience in the military
- Previously an Officer and Apache Helicopter Pilot in the U.S. Army
- B.S. Mechanical Engineering, Ohio University, M.S. Engineering Management, Missouri University of Science and Technology
- Professional interests in design, manufacturing, and product development in the robotics and/or electric/autonomous vehicle industries

*ahbarber@mit.edu*



# CHRISTIAN ALLINSON

LGO CLASS OF 2022



- MBA & MS Electrical Engineering & Computer Science
- 7 years of experience in energy
- Previously Lead Automation Engineer at Chevron
- B.S. Electrical Engineering, University of California—Davis

*caallins@mit.edu*



# KATHRYN ANGEVINE

LGO CLASS OF 2023



- MBA & MS Operations Research
- 3 years of experience in product management
- Previously a Product Manager at Wayfair
- S.B. Industrial Engineering, University of Massachusetts - Amherst
- Professional interests include optimization, humanitarian logistics, sustainability, analytics, product management

*katang@mit.edu*



# FELIPE QUINTELLA

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 8 years of experience in energy
- Previously a Lead Engineer at National Oilwell Varco - NOV Flexibles
- B.Eng. Mechanical Engineering, Escola Politécnica UFRJ, M.Eng. Engineering, École Centrale de Nantes
- Professional interests include Energy, sustainability, machine learning, AI, robotics, supply chain

*felipeq@mit.edu*



# KYLE LUX

LGO CLASS OF 2023



- MBA & MS Mechanical Engineering
- 7 years of experience in defense
- Previously a Flag Aide at the Pentagon for the U.S. Navy
- B.S. Mechanical Engineering, North Carolina State University
- Professional interests robotics, exoskeletons, product management, product development, operations, leadership

*kylelux@mit.edu*





## ANDREW TRESANSKY

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 7 years of experience in the U.S. Navy
- Previously a Fleet Liaison Officer
- B.S. Mechanical Engineering, U.S. Naval Academy
- Professional interests in autonomy, ML, AI, robotics, and defense

*atresans@mit.edu*



## SOMESH MOHAPATRA

LGO CLASS OF 2023



- MBA & PHD Materials Science & Engineering
- 3 years at MIT's DSME
- Previously a co-founder of MatSci AI
- Bachelor of Technology, Materials Science and Engineering, Indian Institute of Technology
- Professional interests deep learning, materials science, polymers, pharmaceuticals, sustainability

*someshm@mit.edu*



## STEPHANIE SMOLINSKI

LGO CLASS OF 2022



- MBA & MS Mechanical Engineering
- 7 years of experience in the aerospace industry
- Previously Engineering Manager, Factory Support Collaboration Center, at Boeing
- B.S. Mechanical Engineering, Washington State University
- Professional interests in Additive manufacturing, machine learning applications, lean manufacturing, Six Sigma, production and quality management systems

*shs@mit.edu*



# SHELBY UNGER

LGO CLASS OF 2023



- MBA & MS Electrical Engineering & Computer Science
- 3 years of experience in systems engineering
- Previously a Systems & Architecture Engineer for NXP Semiconductors
- B.Sc. Electrical Engineering, Texas A&M
- Professional interests in AI/machine learning, human-machine interfaces, product development, automation, optimization

*shelbyu@mit.edu*



# TOM STUART

LGO CLASS OF 2023



- MBA & MS Aeronautics & Astronautics
- 12 years of experience in defense
- Previously Experimental Test Pilot, U.S. Air Force
- B.S. Physics, U.S. Air Force Academy, M.P.P. International & Global Affairs, Harvard Kennedy, M.S. Flight Test Engineering, U.S. Air Force Test Pilot School, M.S. Electrical Engineering, Air Force Institute of Technology
- Professional interests in autonomy, machine learning, controls, navigation, computer vision

*trstuart@mit.edu*

