

Powered by the Minnesota Technology Association

SPEAKER GUIDE



Shaina AbrahamRight Track Program Director
City of Saint Paul

Shaina is a conversation leader at 1:15 p.m. in the Tech Talent Discussion Room.



Teddy Bekele SVP, Chief Technology Officer Land O'Lakes

Teddy is a panelist at the 3 p.m. Executive Roundtable Closing Session.

Teddy is the Chief Technology Officer at Land O'Lakes, Inc. He has a passion for researching, developing and implementing innovative technology solutions to help retailers and farmers produce more nutritious food while using fewer resources in new and sustainable ways. Prior to joining Land O'Lakes, Teddy held several leadership roles at Ingersoll Rand where he led teams in IT Program Management, developed technology strategies for Engineering and Innovation, and custom software development.

He holds an MBA from Indiana University and a Bachelor of Science in Mechanical Engineering from North Carolina State University. Most recently, he was appointed as Chairman of the Minnesota Broadband Task Force as well as Chairman of the FCC Task Force for Precision Agriculture Connectivity and Adoption. Teddy is a thought leader in emerging technology. He has been featured in the media including Fortune, ComputerWorld, MIT Sloan Management Review, BBC and 60 Minutes. In 2017, was selected as a Minnesotan to Meet by WCCO.

He has lived in three different continents and speaks fluent Italian and Amharic. He currently lives in Minneapolis, MN with his wife Michele, son Teddy Jr. and daughter Luna.



Zach BrandSenior Director of Connected Solutions Delivery
Crossfuze/Virteva

Zach is presenting "Enabling the Future of Work" at 1:15 p.m.



Angelia (Angie) Brekke President, Dev10 Genesis10

Angie is a conversation leader at 2:15 p.m. in the Tech Talent Discussion Room.

Angie manages Genesis 10's emerging talent program, Dev10—and the team in Minnesota. Under her leadership, Dev10 has received a Tekne Award presented by the Minnesota Technology Association, and the Minnesota team has earned Top Workplace recognition. Angie also has been named to the Minnesota 500—The Most Powerful Business Leaders in Minnesota. She joined Genesis 10 in 2011.



Melvin CarterMayor
City of Saint Paul

Mayor Carter is a guest speaker at the 8:30 a.m. Opening Session.

A fourth-generation Saint Paul resident, Mayor Carter leads with an unapologetic equity agenda. Since taking office in 2018, his accomplishments include raising the city's minimum wage; tripling free program in rec centers; eliminating late fines in public libraries; reestablishing an Affordable Housing Trust Fund; expanding immigrant & refugee support resources; and launching an Office of Financial Empowerment. One signature initiative is CollegeBound Saint Paul, Mayor Carter's plan to start every child born in the city with a \$50 College Savings Account, starting January 1, 2020.

Passionate about helping others engage in civic processes, Mayor Carter has trained progressive activists and candidates in over 30 states, and commonly recites his administration's mantra: "Building a city that works for us all means we all must do the work."

Prior to his election in 2017, Mayor Carter has served as a Saint Paul City Council Member; Founding Board Chair of the Saint Paul Promise Neighborhood; Director of the Minnesota Office of Early Learning; and Executive Director of the Minnesota Children's Cabinet.

A proud graduate of the Saint Paul public schools, Mayor Carter holds a Bachelor's Degree in business administration from Florida A&M University and a Master of Public Policy from the Humphrey School of Public Affairs at the University of Minnesota. He resides in Saint Paul with his wife, Dr. Sakeena Futrell-Carter, and their children.



Martha Cotton

Managing Director/Fjord Global Co-Lead

Accenture

Martha is a keynote speaker at the 8:30 a.m. Opening Session.

Martha is a Managing Director with Accenture and is the global co-lead for Fjord . She has over twenty years of consulting experience, working as an applied ethnographer across multiple industries and collaborating with a range of practitioners including designers, engineers, business analysts, marcomms, and brand strategists . Prior to joining Fjord, she was a partner at gravitytank and led the Design Research practice . She also served as gravitytank's CMO for two years .

Past experience also includes leadership roles at HLB, Hall & Partners and Sapient . Martha is on the faculty of Northwestern University's MMM program –the Kellogg School of Management's marquee Design Thinking degree –where she developed and now teaches the Design Research curriculum . A frequent writer and speaker on the intersection of anthropology and business, Martha's article "The Shelf Life of Data" appears in "The Handbook of Anthropology in Business" (LeftCoast Press, 2014 . Denny, Sunderland editors) . She holds a BA in English from Indiana University and an MA in Performance Studies from Northwestern University . She is also the author of "Dinner Dates : A Cookbook for Couples Cooking Together" (Avon Books 1999).

Martha has spent her career studying how everyday people engage with products, services and brands, as well as helping her clients work differently and with a human - centered lens . She has conducted deep ethnographic research around the globe and across every industry you could imagine from Automotive to Zippers and everything in between . As she helps her clients succeed in with their innovation portfolios, much of her work also includes a focus on corporate culture change and helping organizations learn how to get out of their own way so they can be successful in their innovation goals .



Tammy DickinsonStep Up Director
City of Minneapolis

Tammy is a conversation leader at 1:15 p.m. in the Tech Talent Discussion Room.

Tammy currently leads the nationally recognized Step Up internship program at the City of Minneapolis, and has more than 25 years of experience leading workforce development initiatives in the Twin Cities. Prior to her work with Step Up, she led Career Pathways at the City of Minneapolis, including the MSP TechHire initiative, a collaborative of accelerated training providers and local government focused on increasing the number of skilled, diverse talented professionals for the region.



Theresa Dolezal
IT Portfolio Lead
Xcel Energy

Theresa is speaking at "Building a Bright Future Through Technology Transformation at Xcel Energy" at 10:15 a.m.

Theresa Dolezal is a context driven communication strategist, supporting progress across multiple areas within the technology team at Xcel Energy. Theresa believes trust and win-win situations are the basis for all positive progress and relationship development.

Currently, Theresa supports senior leaders with comprehensive communications strategies and an agile mindset, taking a lead role in ensuring visibility to the innovative ideas and projects impacting the technology strategy at Xcel Energy. Theresa's areas of expertise include business case development, strategic communication planning, business improvement, product ownership, stakeholder relationships and organizational change management.

Prior to joining Xcel Energy, Theresa worked as a consultant and area director supporting initiatives in health, wellness and youth leadership. Theresa is originally

from Minnesota and is thrilled to be able to split her time between Minnesota (summer on lakes) and Denver (winter in mountains). She has great passion for travel, learning and new adventures!

Theresa holds a Master of Arts in Community Psychology from Metropolitan State University and a Masters of Business Communication Certificate from the University of St. Thomas. Theresa graduated with a bachelors from Hamline University.



Julie Durham
Chief Technology Officer
UnitedHealthcare

Julie is a panelist at the 3 p.m. Executive Roundtable Closing Session.

Julie is a passionate and accomplished Sr. Executive with exceptional experience, and proven record of success creating cutting-edge technology to drive business transformation and strategic growth for Fortune 50 organizations.

20+ years of leading global technology teams with a focus on software and new product development via multiple CIO/CTO roles leading global teams with up to 2,000 professionals delivering platforms and products spanning Digital, E-Commerce, AI, ERP, Marketing/CRM, Supply Chain and cloud powered Big Data Analytics across diverse industries and locations including Asia, Middle East, Europe, North and South America.

She is currently serving as the Chief Technology Officer for United HealthCare, where she is responsible for strategy and execution of \$3.0B of technology investments that drive UHC \$200B Revenue globally. Julie has been with United Health Group Since 2016. Prior to her UHC CTO role, she was the CTO For Optum Payment Integrity and Optum Connect where she served on senior pursuit team that led M&A integration of Equian for \$3.2B. She also created the first AI Platform & Transformation team for UHG. Recognized as executive top talent and completed exclusive General Management Program in 2019 in conjunction with Harvard and Stanford. Former employers and clients include Best Buy, SAP, Nike, Apple, Al-Futtaim, ExxonMobil and GE.

Julie brings an innovative and entrepreneurial approach, with the ability to influence and create consensus at the 'C-level' providing leadership in ambiguous, innovative, fast-paced, complex corporate structures. She holds a Bachelor of Science in Information Systems & Finance from Rensselaer Polytechnic Institute in Troy, NY. And currently resides in the Chanhassen MN, with her Partner Sandy and her two children.



Tawnya FiedlerVice President
Xcel Energy

Tawnya is speaking at "Building a Bright Future Through Technology Transformation at Xcel Energy" at 10:15 a.m.

Tawnya Fiedler is a vice president at Xcel Energy, leading Application Delivery, Advanced Grid and the Digital Operations Factory within the technology department. Tawnya has worked in Utility IT for the last six years. She's led technology efforts to deliver smart meters and new electric grid visibility, as well as

solutions benefiting all Xcel Energy customers. Tawnya currently leads a team that is delivering the first Digital Operations Factory, driving significant business value savings to the organization.

Prior to Xcel Energy, Tawnya spent 23 years at Target, where she focused on in Data and Analytics through the development of the Customer Data warehouse and associated one to one marketing solutions. She also led inhouse delivery and support of Pharmacy and Merchandising applications.

Tawnya is an adjunct professor at Bethel University teaching Introduction to Technology and holds an MBA from the University of St. Thomas.



Jenna HarveyGlobal Manager, Emerging Industries
Appian

Jenna is presenting "The State of ESG: Where Technology is Improving Outcomes" at 11:20 a.m.

As a global manager on the industry team at Appian, Jenna directs strategy and technology initiatives across emerging industries, including Retail & Consumer MHI markets, Transportation, Real Estate & Development, and Business Services.

Jenna is a published writer and frequently leads technology thought leadership discussions with industry executives. She is based out of Appian headquarters in McLean, VA and is a graduate of Virginia Tech's Pamplin College of Business.



Ty Hollins
Chief Information Security Officer
ProCircular

Ty is presenting "Think Like a Jazz Musician" at 10:15 a.m.

Building and improving are the hallmarks of Ty Hollins's cybersecurity philosophy. Throughout his dynamic career, he approaches work with a focus on taking what exists – people, procedures, policies, technology – and helping them evolve to a new level of effectiveness. It is through helping people and organizations become better, safer, and more prepared that Hollins finds his greatest reward.

Brought up and educated in Europe, Hollins applies his diverse experience with a host of global organizations to help each client tailor data security and compliance policies to manage their specific level of risk. His guidance and leadership have helped countless, complex teams develop and implement comprehensive cybersecurity and compliance strategies involving numerous departments, vendors, tools, systems, subsidiaries, and nationalities all at once.



Amy HutsellVP of Strategic Planning & Digital Operations
Thomson Reuters

Amy is a panelist at the 3 p.m. Executive Roundtable Closing Session.

Amy joins us from Thomson Reuters where she is the VP of Strategic Planning & Digital Operations. Thomson Reuters builds industry leading software and

information solutions which underpin the legal industry, justice system, and accounting profession.

In her current role, she is responsible for the Project Management Office and driving the business operations and results for the Digital & Shared Capabilities organization. Her team leads projects that are transforming the way customers interact with Thomson Reuters digitally.

Prior to this role, Amy led a global team of about 200 technologists that developed software for Legal Professionals. Other roles at TR have all involved leading a diverse set of strategic programs in Technology.

Before joining Thomson Reuters in 2015, Amy held multiple leadership roles at the Star Tribune Media Company in Minneapolis, MN. She is passionate about leading change that will drive efficiencies & growth in the business.

Amy is a graduate of Purdue University. She has served as a strategic consultant for the Bundles of Love charity, which provides handmade items for newborns in need. She also enjoys volunteering with the Patrick Schoonover Foundation.



Marcus Johansson Director Xcel Energy

Marcus is speaking at "Building a Bright Future Through Technology Transformation at Xcel Energy" at 10:15 a.m.

Marcus Johansson is director of the Advanced Metering Infrastructure (AMI) Delivery Program within Xcel Energy's Advanced Grid Intelligence and Security (AGIS) initiative. AGIS is a multi-year initiative that impacts all of Xcel Energy's customers. Marcus and his team work with enterprise partners to enable the technology to implement Xcel Energy's grid modernization strategy. He leads his team modeling what builds a highly motivated, effective and successful team: collaboration and forward-looking leadership.

Marcus has led digital strategy transformation in hospitality, earned leadership awards in the medical device and health insurance industry, and Chairman Awards in the financial services industry. Career highlights include: divestiture initiatives at Ameriprise Financial, Pricing strategy play at Best Buy, digital transformation at Marriott and Carlson Rezidor Hotel Group. At Xcel Energy, prior to his work on the AGIS initiative, Marcus has led Cyber Security initiatives and Data and Analytics projects.

Marcus holds a bachelor's degree in Computer Science and executive education on Digital Strategy and Innovation in Medical Devices from University of Minnesota – Carlson School of Management.



Erika JohnsonDirector Supply Chain Technology
Land O'Lakes

Erika is co-presenting "Using Analytics in a Disrupted Supply Chain" at 1:15 p.m.

Erika Johnson has been with Land O'Lakes for 10 years holding various leadership positions supporting business functions ranging from sales and marketing to supply chain. Erika currently is a Supply Chain Technology Director, where she is focused on leading product teams to deliver new and support existing applications for Land O'Lakes Supply Chain. This includes key efforts focused on advancing Supply Chain automation and analytics. Prior to Land O'Lakes Erika held positions in demand planning, sales, marketing and strategy at Bobcat Company, Doosan Equipment, and Ingersoll Rand. These early roles are where Erika nurtured and developed a passion for process efficiency and optimization.



Kyle JourdanSr. Manager, Solution Consulting (AutoML)
Qlik

Kyle is-presenting "Automated Machine Learning: Are You the Next Citizen Data Scientist" at 10:15 a.m.

With roots starting in the finance and accounting world, Kyle Jourdan found himself called back to his true passion: using structured languages to create solutions that revolutionize the way we do business. Today, he is at the forefront of improving the way that data and business analysts, developers, and engineers adopt AI and machine learning in their day-to-day business practices. Kyle applies the fundamentals of asking the right question, collecting and preparing the right data, or meaningfully applying the insights to day-to-day operations as he finds himself broadening the scope of machine learning applications every day!



Caroline Karanja
Director, Tech Inclusion Alliance
Minnesota Technology Association

Caroline is a conversation leader at 10:15 a.m. in the Tech Talent Discussion Room.

Caroline leads MNTech's Tech Inclusion Alliance, a CIO-led initiative focused on growing and developing a more diverse pool of technology talent in the Twin Cities community. Caroline is an accomplished author, speaker and entrepreneur. Caroline is passionate about making technology accessible to all as well as using tech as a path towards a more equitable society. As the CEO of Hack the Gap, she collaboratively creates pathways for more women, non-binary people, Black, Indigenous and Latinx technologists to get into and thrive in their tech careers. Through her work in Guided Pulse, she's partnered with organizations to implement DEI initiatives specific to their organizational needs.



Brian KaryDirector of Traffic Operations
Minnesota Department of Transportation

Brian is co-presenting "Technology and Transportation: How MnDOT Uses Technology to Manage Traffic" at 1:15 p.m.

Brian Kary has worked with the Minnesota Department of Transportation since 1999. His work with the department has included working in Freeway Operations, Traffic Analysis, and Traffic Incident Management. In his current position, Brian oversees the daily operations of the Regional Transportation Management Center, which includes the E-ZPass system, the FIRST program, and the deployment of new traffic management systems deployed for MnDOT.



Amy Kircher, DrPH

Executive Director of Strategic Initiatives;

Co-Director, Strategic Partnerships and Research Collaborative

University of Minnesota

Dr Kircher is-presenting a breakout session at 2:15 p.m.



Matthew KisselManager, Risk Consulting
RSM

Matthew is presenting "Cloud Security and Risks of Working in the Cloud" at 2:15 p.m.

Matthew is responsible for the planning and execution of audit and consulting engagements. He specializes in IT control analysis and risk assessments, IT Sarbanes-Oxley (SOX) implementation and testing, and System and Organization Controls (SOC) engagements. Matthew has experience in assisting clients develop, enhance and evaluate IT and business process controls. He has worked with clients representing a variety of industries.



Carly Knopick
Scrum Master
Land O'Lakes

Carly is co-presenting "Using Analytics in a Disrupted Supply Chain" at 1:15 p.m.

Carly Knopick has been with Land O'Lakes for 5 years holding various positions within their supply chain and technology teams. Carly is currently the Scrum Master for the Supply Chain Planning technology team, where she is focused on supporting the team to deliver and enhance solutions for demand and supply planning across the Dairy, Purina and WinField United businesses at Land O'Lakes. Prior to this role, Carly held positions in operations, sourcing, and supply chain analytics where she developed an appreciation for collaboration and an agile mindset.



Jake KringsVP – Marketing & Merchandise Engineering
Target Corporation

Jake is a panelist at the 3 p.m. Executive Roundtable Closing Session.

Jake Krings is a Vice President of Engineering, supporting Target's Marketing and Merchandising teams. Jake sponsors Target's Emerging Engineer Program and helped standup Target's pro bono consulting program, Target Tech4Good, which has now delivered over 20 pro bono technology projects nationally, many right in the Twin Cities. He also serves on the Minnesota Technology Association Board of Directors. Outside of work Jake enjoys being the outdoors and cheering on his two children who are competitive swimmers.



Peter LutzVP of Technology, Home & Community
Optum Health

Peter is co-presenting "Lessons in Shifting to a Product and Agile Centric Culture" at 1:15 p.m.

Peter's career has spanned Healthcare, Retail, and consulting. He has had the opportunity to lead complex initiatives from the introduction of speech recognition to the replacement of a Global Workforce Management System. In a recent role, Peter was charged with transforming the engineering and delivery teams supporting the Population Health Solutions business within Optum.

Over the last 20+ years Peter has worked at multiple divisions of UnitedHealth Group and Target Corporation. He has started organizations from scratch and built them to be over 300 resources strong, both on-shore and off-shore. He has also joined existing organizations and has a track record of delivery, developing talent and creating an engaging team environment.



Kowsar D. MohamedProject Manager
City of Saint Paul

Kowsar is a conversation leader at 1:15 p.m. in the Tech Talent Discussion Room.



Dave PerrillCo-Founder & CEO
Compute North

Dave is-presenting a breakout session at 2:15 p.m.



Tom RiegerSenior Solution Engineer
Snowflake

Tom is presenting "Having 'Data Management' as the New Utility" at 11:20 a.m.



Jill Rodning
Director
Xcel Energy

Jill is speaking at "Building a Bright Future Through Technology Transformation at Xcel Energy" at 10:15 a.m.

Jill Roding is director of the Digital Operations Factory (DOF) working within Xcel Energy to modernize technology and process innovation that rapidly drives value for the Company.

Proudly, Jill has been working for Xcel Energy for 20 years. She is thrilled to lead a new organization within the technology department where business and digital teams come together to solve operational problems through innovation and change. Her team has adopted an Agile methodology to deliver value faster through an iterative MVP (Minimum Viable Product) approach with relentless focus on the user, using feedback to ensure high-quality impactful outcomes.

The DOF implemented its first MVP at Xcel Energy in 2022 for the Nuclear organization by automating a manual corrective action program. This outcome saves the Company over \$33M over the next decade. There is huge buzz on what DOF has achieved in 2022 and how it will continue to transform the business bringing millions of dollars in savings in the next decade through technology.

Jill holds a Bachelor of Science Degree from Mankato State University.



Megan Scheller Sr. Director Xcel Energy

Megan is speaking at "Building a Bright Future Through Technology Transformation at Xcel Energy" at 10:15 a.m.

Megan is a transformational leader responsible for driving large-scale digital product delivery. She is responsible for the transition of a project minded organization to a product delivery agile model with the transformation of people, process, technology, and data. Her leadership has brought her organization to the forefront through new platforms and capabilities.

Megan has integrated the digital experience with a bold brand strategy executed through a complete end-to-end customer experience which strengthens customer engagement and sales. In order to accomplish this, she brings an experience led approach and deep customer insights to the forefront of strategy planning and marketing. She has more than 15 years of professional experience leading an organization in driving new ways working and delivering solutions for customers and employees with measurable success.

Megan holds a bachelor's degree in Advertising and Marketing from St Cloud State University and an MBA with an emphasis in Marketing from Capella University.

Megan's personal mission is to make a difference in the lives and work around her and is a natural change agent. She leans heavily on her values of faith, trust, curiosity and gratitude to make an impact. She is a local to Minnesota where she lives with her husband and her three children.



Garrett SchreinerFreeway Operations Engineer
Minnesota Department of Transportation

Garrett is co-presenting "Technology and Transportation: How MnDOT Uses Technology to Manage Traffic" at 1:15 p.m.

Garrett Schreiner has worked with the Minnesota Department of Transportation since 2007. His work with the department has included Construction Project Management, Project Scheduling, and Freeway Operations. As Freeway Operations Engineer, Garrett oversees TMC Dispatch, the FIRST Program, and 511 Traveler Information.



Creg SchumannEnterprise Principal
Turnberry Solutions

Creg is co-presenting "Lessons in Shifting to a Product and Agile Centric Culture" at 1:15 p.m.

Informed by a good understanding of building cool technology, Creg was an early adopter and adapter of agile techniques from the likes of DSDM, SCRUM and other flavors (before there was an agile manifesto). His approach is pragmatic not favoring any single method, tool, framework, etc. It's about understanding the problem and selecting a toolkit appropriate to help learning and solving the problem.

He's learned that there is no one perfect answer in organizational change initiatives – there are choices and experiments to learn from. True change is never managed upon an organization: it's when the conditions and perception within the environment are set for the organization itself to choose to change where lasting change is achieved. Barriers to change aren't the tools, processes, roles – it's the lack of trust, low autonomy, unclear purpose, and ignoring the mastery of one's craft that truly impede meaningful change.

He's been part of large teams/organizations and small teams in many industries and solution spaces. Some of his clients he's worked with on transformation are American Airlines, Disney, Ecolab, US Bank, Wells Fargo, Optum, RBC, and many others.



Keith SenkowskiDirector, Digital Experience
Thrivent

Keith is presenting "Designing Meaningfully: Just Because You Can, Doesn't Mean You Should" at 11:20 a.m.



Ashish ShrivastavaIntelligent Automation Leader, 3M Transformation Technology Services
3M

Ashish is presenting "Conversational AI Fabric – How it is Changing the Future of Application Experience" at 10:15 a.m.



Scott Siebert
Director
Xcel Energy

Scott is speaking at "Building a Bright Future Through Technology Transformation at Xcel Energy" at 10:15 a.m.

Scott Siebert is a director at Xcel Energy, leading the Application Delivery Enablement team. Scott is an evolving learner and teacher and seeks to bolster and develop the best talent to continue to build Xcel Energy's technology strategy.

Scott has enabled his delivery team to transform into Agile methodology in which they've delivered significant ease of use for internal business partners and external customers. Scott has also published articles about Project Management in IT World and has a podcast you can catch at TalkPMIT.

Scott is an adjunct professor at North Central University teaching Project Management and holds an MBA from Capella University.



Nardos Tesfalidet YJ2 Program Manager City of Saint Paul

Nardos is a conversation leader at 1:15 p.m. in the Tech Talent Discussion Room.



Jeff Tollefson
President & CEO
Minnesota Technology Association

Jeff will open the conference at 8:30 a.m. and is facilitating the 3 p.m. Executive Roundtable Closing Session.

Jeff leads the overall management and strategic direction of the Minnesota Technology Association, with a focus on enhancing member value and driving community impact. Prior to joining the MnTech in August 2019, Jeff held various leadership roles with Genesys Works, a national nonprofit helping low-income high school students achieve career success in the tech field through skills training and meaningful work experiences. Before founding Genesys Works' Twin Cities program in 2008, Jeff spent 17 years in the venture capital industry, including ten years as co-founder and General Partner of Crescendo Ventures, an early-stage venture capital firm with more than \$1.1 billion under management and offices in Minneapolis, Palo Alto, and London. A graduate of the University of Iowa, Jeff is a 25-year resident of the Twin Cities where he lives with his wife and their three rescue animals.



Jack Uldrich
Global Futurist, Speaker, Author
Jack Uldrich

Jack is a keynote speaker at 12:30 p.m.

Jack Uldrich is a renowned global futurist and the best-selling author of eleven books. He is a frequent guest on national media and regularly appears on the Science Channel's television program, "FutureScape" and the Discovery Channel show "Inside Out." He is a prolific speaker on technology, change management and leadership and has addressed Fortune 100 corporations, venture capital firms, associations, not-for-profit organizations and state and regional governments on five continents. He lives in Minneapolis, Minnesota with his wife and two children.



Matthew VersaggiSenior Director of Artificial Intelligence and Cognitive Technology;
Distinguished Engineer
Optum

Matthew is presenting "The Cutting Edge of Quantum Computing in Healthcare" at 11:20 a.m.



Ange Wang
Sr. Director of UX Instruction & Strategy
Prime Digital Academy

Ange is a conversation leader at 1:15 p.m. in the Tech Talent Discussion Room.

Ange is a designer, researcher, and educator who currently leads the User Experience programming and strategy at Prime Digital Academy. She has engaged her UX practice at numerous scales, from consulting for pre-startup solopreneuers to leading end-to-end design and research strategy for product lines within a Fortune 100 company. Today, she blends this experience with her passion

for creating career opportunities—empowering learners through practice-based programming and collaborating to contribute to the industry's overall growth.



Tara WybornyVP of Talent Development [Dev10]
Genesis10

Tara is a conversation leader at 2:15 p.m. in the Tech Talent Discussion Room.

Tara oversees sales and operations, including training, mentoring and performance management initiatives for all Dev10 and G10 Associates. Tara is an advocate and trusted advisor to companies for next generation workforce planning, implementation and ongoing support.