

TAG is the backbone of Georgia's technology ecosystem. Through its strategic initiatives, professional societies, and industry advocacy, TAG continues to create opportunities that drive innovation and economic growth. As we look ahead to 2025, Georgia is emerging as a global hub of innovation and the tech industry is thriving. 



Ron McMurtrie
Chief Marketing Officer
Honeywell
TAG Chair

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Message from the President & CEO

As we look ahead to 2025 and beyond, the Technology Association of Georgia (TAG) remains committed to fostering innovation, empowering leaders, and strengthening our state's position as a global hub of innovation, serving as a central point where cutting-edge ideas, technologies, and business models emerge, develop, and spread worldwide.

For more than 25 years, TAG has played a pivotal role in driving Georgia's technology ecosystem forward. We are seeing rapid transformation across industries—AI, cybersecurity, fintech, digital health, and more—each fueling economic growth, job creation, and global recognition for Georgia as a top state for business.

The 2024 numbers tell a compelling story: TAG's **30,000+** members, **73** society events, and **thousands** of attendees at major industry conferences reflect the momentum that continues to build across our state. Georgia remains on track to create **100,000** additional technology jobs by 2033, reinforcing our position as a leading force in the innovation economy.

At TAG, we believe in action. Through initiatives like TAG-Ed's workforce development programs, the Bridge Builders initiative, and our Pathways to Leadership Certificate Program, we are equipping future generations with the skills and opportunities they need to succeed. We are also deepening our policy engagement—working with business and government leaders to ensure a favorable business climate for technology growth.

As we move forward, TAG's mission remains clear: Connect, Promote, Influence, and Educate. These four pillars continue to guide our strategy, ensuring we not only respond to industry shifts but lead them.

I invite you to explore this 2024-2025 Impact Report and see how TAG is making a difference. Whether you are a long-time supporter or new to our community, there is an opportunity for you to engage, grow, and shape the future of Georgia's technology landscape.

Together, we are building something extraordinary. I look forward to another year of collaboration, innovation, and impact.



Larry K. Williams
President & CEO, Technology Association of Georgia



Larry K. Williams
President & CEO
Technology Association of Georgia

Mission Statement & Strategic Pillars

At the Technology Association of Georgia (TAG), our mission is clear: to drive innovation, inspire technology leaders, and foster inclusivity across Georgia's technology ecosystem. **We do this through four foundational pillars:**

CONNECT

We bring together key players across multiple industries through society events, major conferences, and professional networking opportunities, strengthening relationships that power Georgia's tech economy.

PROMOTE

TAG is a champion for Georgia's technology sector, showcasing the state's leadership in fintech, cybersecurity, digital health, and AI through thought leadership, media visibility, and industry reports.

INFLUENCE

We work closely with policy makers, business leaders, and industry advocates to shape a favorable business climate that fuels innovation, investment, and job creation.

EDUCATE

Through TAG-Ed, a 501(c)3 organization, and our initiatives, we are developing the next generation of technology professionals and supporting workforce development across Georgia.

Economic Impact

Georgia's Technology Industry: A Growth Engine

Georgia's technology sector continues to be a driving force in the state's economic expansion, with record-high investment, employment, and industry growth across key verticals.

Economic Impact of Georgia's Tech Sector

TAG continues to play a critical role in this growth, connecting businesses with talent, investors, and new opportunities to drive Georgia's economy forward.

18,000+

technology companies headquartered in Georgia

400,000+

tech industry jobs, with 100,000 more projected by 2033¹

GA #1 ranked

state to do business for the 11th consecutive year²

\$113.1B

direct economic impact on Georgia's information technology sector

Georgia's technology workforce is projected to **grow by 100,000 jobs by 2033**, and TAG remains at the forefront of ensuring that our **30,000+ members** and industry leaders have the tools and resources to thrive in this evolving landscape.

1. Sources- <https://www.bls.gov/careeroutlook/2025/article/fastest-growing-industry-sector.htm>, 2. <https://gov.georgia.gov/press-releases/2024-09-13/gov-kemp-celebrates-top-state-business-ranking-workforce-summit#:~:text=Kemp%20today%20delivered%20the%20keynote,year%20by%20Area%20Development%20magazine>.

30,428+

Technology Association of Georgia members

6,932

event attendees in 2024 (4,183 society events, 2,749 key event attendees)

73

society events & 3 Converge Series events

18

professional societies representing Georgia's key technology sectors



Industry Highlights

Georgia's technology sector continues to experience significant growth, particularly in the Cybersecurity, Digital Health, and Financial Technology (FinTech) industries. Below are the latest insights and projections for these sectors:



CYBERSECURITY

Employment Growth: The cybersecurity field is witnessing rapid expansion. Employment of information security analysts in Georgia is projected to grow by **33%** from 2023 to 2033, significantly outpacing the average for all occupations.

Economic Impact: Georgia's cybersecurity sector contributes approximately **\$5 billion** annually to the state's economy, underscoring its vital role in safeguarding digital assets across various industries.



DIGITAL HEALTH

Market Expansion: The digital health market in Georgia is experiencing robust growth, driven by increasing adoption of telemedicine, wearable health devices, and digital therapeutics. This expansion is propelled by factors such as rising healthcare costs, a growing emphasis on preventive care, and technological advancements enhancing patient engagement and remote monitoring.

User Adoption: In 2024, over **1.3 billion** people globally are expected to utilize digital health solutions, including fitness trackers, smartwatches, and online doctor consultations, reflecting a significant shift towards technology-driven healthcare.



FINTECH

Employment Growth: Georgia's FinTech sector employs over **42,000** professionals, with employment growing by **7%** in the past two years. This growth is indicative of the state's robust financial services industry and its embrace of technological innovation.³

Industry Presence: **70%** of all global financial transactions pass through companies headquartered in Metro Atlanta.



Industry Engagement

TAG's events serve as a hub for networking, education, and industry collaboration. With thousands of attendees across our major conferences, we continue to facilitate meaningful connections and strategic growth opportunities.

Key Events



Georgia Technology Summit
April 16, 2025 Woodruff Arts Center



TAGit
Tournament

TAGit
June 23, 2025 TPC Sugarloaf Country Club



Fintech South
August 19-20, 2025 Woodruff Arts Center



TAG Chair's Gala
November 13, 2025 The Foundry

3. Source- <https://georgia.org/industries/technology/fintech>



As Georgia's technology landscape continues to evolve, TAG stands as a catalyst for innovation, growth, and community impact. Our programs, events, and initiatives not only support today's technology leaders but also cultivate the talent and opportunities that will shape our future. At TAG, we believe that when we connect people with possibilities, we empower an entire ecosystem to thrive."



Yogs Jayaprakasam
Chief Technology & Digital Officer
Deluxe Corporation

Technology is more than innovation—it's about building connections, fostering leadership, and creating opportunities for growth. TAG plays a critical role in bringing together the brightest minds in Georgia's tech community, enabling collaboration that drives real progress. As we look ahead, the impact of TAG's work will continue to shape industries, empower professionals, and strengthen Georgia's position as a global technology leader.”



Wendy Thomas
CEO
Secureworks
TAG Vice Chair

2024 TAG Awards:

- Georgia Technology Hall of Fame
- Impact Award Honoree
- Top 40 Innovative Companies in Georgia
- Fintech ADVANCE Awards
- Fintech Innovation Challenge Recipient
- Fintech Hall of Fame
- TAG Technology Awards
- Silver Jubilee Awards:
 - Georgia Technology Lifetime Achievement
 - Icons of TAG
 - Mayor's Technology Leader of the Year

A Look Ahead

- C-Level Roundtable Series
- Digital Health Ecosystem Directory
- Sales Leadership Mentor/Mentee Program
- TAG Data Talk Podcast
- TAG Infrastructure Talks Podcast
- TAG Smart Cities & Sustainability Podcast

Top 5 Reasons to Join

Why Join TAG? Georgia's technology ecosystem is thriving, and TAG is at the center of it all. Whether you're looking to grow your business, advance your career, or shape the future of the industry, TAG offers exclusive opportunities to connect, learn, and lead.

1

UNPARALLELED ACCESS TO GEORGIA'S TECH LEADERS

With **30,000+** members and **18** professional societies, TAG connects you with C-suite executives, rising innovators, investors, and industry experts. Engage in peer-level networking, leadership programs, and executive forums that provide direct access to decision-makers shaping Georgia's tech economy.

2

EXCLUSIVE LEADERSHIP & PROFESSIONAL DEVELOPMENT OPPORTUNITIES

TAG offers more than just networking—it's a launchpad for leadership. Join a TAG Society Board, participate in the Pathways to Leadership Certificate Program, or speak at one of our flagship conferences. Gain visibility, sharpen your expertise, and accelerate your career growth.

3

INFLUENCE THE FUTURE OF GEORGIA'S TECH INDUSTRY

TAG works directly with policymakers, legislators, and business leaders to ensure Georgia remains the **#1** state for business. Be part of shaping policies that impact the tech industry, advocate for innovation-friendly legislation, and support initiatives that drive Georgia's economic growth.

4

CONNECT WITH THE TECH COMMUNITY AT INDUSTRY-LEADING EVENTS

From the Georgia Technology Summit and Fintech South to TAG's exclusive C-Level Roundtable Series and society programming, our events bring together the brightest minds in tech. TAG members get priority access, speaking opportunities, and sponsorship visibility at the state's most influential industry gatherings.

5

FUEL GEORGIA'S WORKFORCE & INVEST IN THE FUTURE

TAG isn't just about today—it's about building the tech leaders of tomorrow. Through TAG-Ed, STEM initiatives, workforce development programs, and mentorship opportunities, TAG is actively shaping the next generation of Georgia's innovators. By joining TAG, you're investing in the long-term success of Georgia's technology industry.



Government Relations & Advocacy

Advocating for Georgia's Technology Future

At the Technology Association of Georgia (TAG), we don't just support innovation—we advocate for the policies that make it possible. Through our Government Relations Task Force and industry coalitions, TAG plays a pivotal role in shaping legislative priorities, protecting Georgia's business climate, and fostering a pro-growth environment for technology companies.

2024-2025 Legislative Priorities

TAG is committed to working with state and federal policymakers to advance policies that strengthen Georgia's technology workforce, data security, and innovation economy. Key areas of focus include:



Artificial Intelligence (AI) Policy & Innovation

Ensuring Georgia remains a leader in responsible AI development and implementation

Supporting policies that encourage AI-driven economic growth while addressing ethical and regulatory considerations



Cybersecurity & Data Privacy Protections

Partnering with organizations like the National Technology Security Coalition (NTSC) to advocate for strong cybersecurity measures that protect businesses and consumers

Working with lawmakers to enhance Georgia's data privacy framework while maintaining a business-friendly regulatory environment



Workforce Development & STEM Education

Expanding TAG-Ed's impact by advocating for increased investment in K-12 STEM education, apprenticeship programs, and workforce reskilling initiatives

Supporting higher education policies that align with the tech industry's talent needs

Economic Growth & Investment in Technology

Advocating for tax incentives and policies that encourage innovation, entrepreneurship, and investment in Georgia's tech ecosystem

Strengthening public-private partnerships that drive business expansion and job creation



TAG's Influence in Government Relations

TAG's advocacy efforts go beyond state legislation—we work to connect technology leaders with policymakers, ensuring that Georgia remains the number one state for business.

- TAG's Government Relations Task Force tracks and monitors key legislation that impacts the tech industry
- TAG's Legislative Priorities Report provides members with updates on emerging policy issues and advocacy efforts
- TAG hosts industry roundtables where policymakers engage directly with C-suite executives, startup founders, and technology leaders on issues that matter most

Key Advocacy Events & Engagement Opportunities in 2024-2025

- **TAG's Legislative Roundtables** – Bringing policymakers and tech leaders together to discuss the future of innovation
- **TAG Workforce & Legislative Summit** – Focusing on workforce development and policy initiatives that shape Georgia's tech economy
- **NTSC Cybersecurity Policy Events** – Leading national and regional discussions on cybersecurity regulations, AI governance, and data protection

Get Involved in TAG's Advocacy Efforts

TAG members have a powerful voice in shaping the policies that impact Georgia's technology industry. Whether through legislative events, policy roundtables, or industry task forces, there are multiple ways to engage, advocate, and make a difference.

For more information on TAG's Government Relations initiatives, contact Mason Rainey, TAG's Vice President of Public Affairs.



Societies & Member Benefits

TAG's 18 Societies

Industry Societies

Cloud
Data Science & AI
Digital Health
Fintech
Information Security
Infrastructure
Media & Entertainment
Smart Communities & Sustainability
Supply Chain, Logistics & Manufacturing

Function-based Societies

Corporate Development
Customer Experience (CX)
Data Governance
International Business
Marketing
Product Management
Sales Leadership

People-focused Societies

Diversity, Equity & Inclusion
Young Professionals

TAG's 18 professional societies provide a platform for industry leaders, professionals, and innovators to connect, share insights, and advance their fields. Each society focuses on a specific industry or function, offering exclusive events, networking opportunities, and professional development resources tailored to its members.

C-Level Roundtable Series

TAG's C-Level Roundtable Series is designed to bring together senior executives for high-impact discussions on the most pressing challenges and opportunities in the technology sector. These invite-only sessions provide a confidential, peer-driven forum for leaders to exchange insights, explore solutions, and drive strategic innovation.

2025 C-Level Roundtable Topics:

- **Workforce and AI:**
The evolving role of AI in reshaping the workforce, skills development, and human-AI collaboration
- **Cybersecurity in an AI World:**
The risks and opportunities of AI in cybersecurity, including new threats and AI-powered defenses
- **Data Centers and Keeping Up with Demand:**
Addressing scalability, energy efficiency, and AI integration for modern data centers
- **The Automation Revolution:**
How AI, robotics, and machine learning are transforming industries and reshaping business operations

Member Benefits: Why Join a TAG Society?

These sessions provide exclusive access to expert-led discussions, peer networking, and insider insights that are not available in public-facing events.

TAG societies offer members the ability to:

- Gain industry-specific insights through exclusive events, thought leadership sessions, and reports
- Expand professional networks by engaging with peers, mentors, and business leaders
- Develop leadership skills by serving on society boards, speaking at events, or leading initiatives
- Access content such as research reports, podcasts, and whitepapers

TAG Converge Series

TAG has introduced the TAG Converge Series, a private, members-only event series designed for high-impact conversations on industry trends, emerging technologies, and leadership strategies.



TAG connects Georgia's tech ecosystem, uniting leaders, innovators, businesses, and policymakers to foster collaboration, drive economic impact, and accelerate industry growth. As Georgia rises, TAG's leadership in workforce development, advocacy, and strategic partnerships will shape the future of technology locally and globally."



Kyle Tohill
Founder & Partner
Collective Insights
TAG Immediate Past-Chair

Key Legislative Priorities for 2024-2025

1



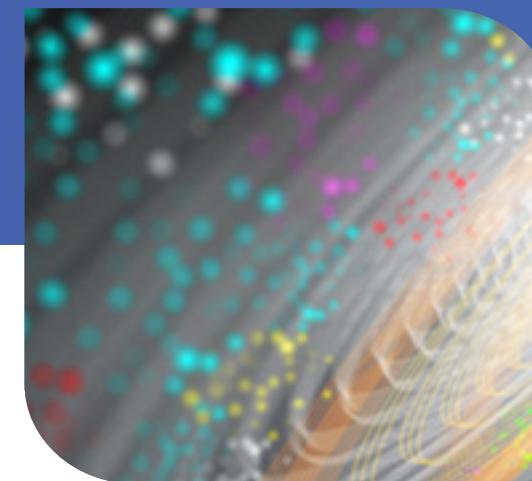
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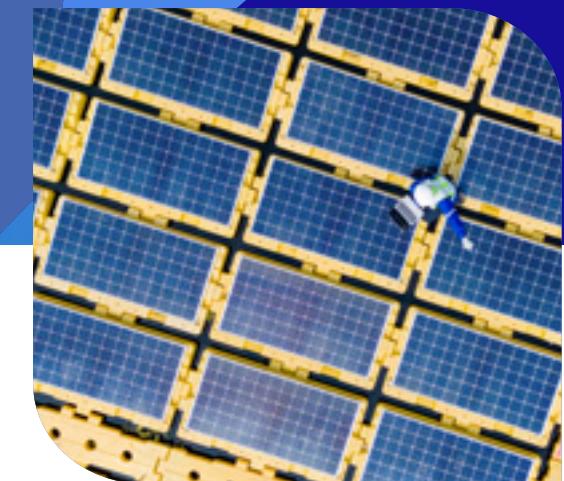
3



4



5



Artificial Intelligence (AI) Governance & Ethical Innovation

AI is reshaping industries across Georgia, from cybersecurity and fintech to healthcare and logistics. TAG is actively working with legislators, industry leaders, and academic institutions to ensure that AI policies:

- Encourage responsible AI adoption while avoiding overregulation that could stifle innovation
- Support workforce adaptation by funding AI training programs and educational initiatives
- Protect businesses and consumers by promoting ethical AI use and ensuring transparency in decision-making algorithms

Cybersecurity & Data Privacy Protections

As cyber threats grow in scale and sophistication, TAG is advocating for policies that strengthen data security while maintaining a business-friendly regulatory environment. Our focus includes:

- Enhancing statewide cybersecurity initiatives to protect businesses, government agencies, and consumers
- Advocating for tax incentives that encourage businesses to invest in advanced cybersecurity solutions
- Aligning Georgia's data privacy laws with national standards to ensure compliance while promoting business innovation

TAG works closely with the National Technology Security Coalition (NTSC) to support federal and state policies that improve national cybersecurity infrastructure and protect Georgia's role as a cybersecurity leader.

Workforce Development & STEM Education Expansion

Georgia's technology sector is projected to create 100,000 new jobs by 2033, making workforce development a critical priority. TAG is championing:

- Increased state funding for K-12 STEM education to ensure students are prepared for technology careers
- Expansion of apprenticeship and workforce training programs to reskill professionals in emerging fields such as AI, cloud computing, and cybersecurity
- Incentives for businesses to invest in tech talent development through public-private partnerships

TAG-Ed, TAG's workforce development arm, plays a key role in these efforts by leading STEM programs, industry mentorships, and technology career fairs that bridge the gap between education and employment.

Pro-business Policies & Technology Investment Incentives

TAG supports legislative initiatives that attract technology investment, encourage entrepreneurship, and position Georgia as a global innovation hub. We are advocating for:

- Tax credits for technology companies investing in R&D, workforce development, and infrastructure
- Incentives for startups and venture capital investment, particularly in high-growth sectors such as fintech, digital health, AI, and cybersecurity
- Expanding broadband infrastructure to ensure equitable access to technology resources, particularly in rural and underserved communities

Smart Infrastructure & Sustainability in Technology

As Georgia continues to experience rapid growth, TAG is working to integrate technology-driven solutions into infrastructure development and sustainability initiatives. This includes:

- Investments in smart cities technology to improve urban planning, transportation, and energy efficiency
- Support for clean energy and sustainable tech innovation, ensuring that Georgia remains competitive in green technology and energy-efficient solutions
- Policies that encourage public-private partnerships to drive innovation in infrastructure and environmental sustainability

“

By breaking traditional barriers, our programs enable individuals with non-traditional educational backgrounds to become skilled tech professionals. This is a tremendous step toward a comprehensive tech workforce for all Georgians.”



Dr. Loretta Daniels, CDP
Executive Director
TAG Education Collaborative



2024 TAG-Ed Priorities

- Georgia STEM
- Tech Career Fairs Day
- Pathways to Leadership Certificate Program
- Succession Planning for Tech Leaders Certificate Program
- TAG Workforce & Legislative Summit
- TAG-Ed Scholarships
- Georgia Day of Code
- High School Internship Programs

Workforce Initiatives

Building the Future of Georgia's Tech Workforce

Georgia's technology industry is evolving rapidly, and TAG is leading the charge in preparing a skilled, diverse, and future-ready workforce. Through strategic workforce development initiatives, mentorship programs, and talent acquisition solutions, TAG is ensuring that businesses have access to top-tier talent while professionals at all career stages have the resources, training, and connections needed to thrive.

By investing in STEM education, leadership development, and career pathways, TAG is not only filling today's talent gaps but also building a strong foundation for Georgia's long-term innovation economy. These efforts drive economic growth, empower individuals, and create opportunities for professionals from entry-level to executive leadership.

Companies interested in innovative ways to fill their talent pipeline and those interested in entering the tech workforce are encouraged to participate in Georgia's first Registered Apprenticeship Program. The TAG Tech Registered Tech Apprenticeship program allows employers to take charge of building their own pipeline of highly skilled and highly motivated tech talent. Through Registered Apprenticeship, TAG can source, assess, train, and place tech talent in companies at a **30%** cost savings over traditionally sourced talent. Over **92%** of our apprentices are from underserved communities.

For those who wish to learn more about the apprenticeship program, please visit our TAG-Ed website.

Bridge Builders Initiative

Bridge Builders is an initiative designed to connect underrepresented technology professionals with career growth opportunities, leadership development programs, and mentorship resources. This program fosters a more inclusive and dynamic workforce, ensuring that Georgia's tech industry remains diverse, equitable, and positioned for long-term success.

TAG Connect

TAG Connect empowers tech entrepreneurs by providing visibility, access to valuable procurement opportunities, and creating vertical connections with key industry stakeholders. Georgia's minority tech businesses strive for sustainability and growth, contributing to mutual innovation that fuels the broader technology ecosystem.

TAG Invest Connect

TAG Invest Connect is an annual event that connects Georgia's tech entrepreneurs with the opportunity to pitch to investors looking for the next wave of innovation. This event is open to early-stage technology startups, including those at the pre-seed and seed stages, helping them secure funding, partnerships, and mentorship.

Tech Mid-Level to Senior-Level Mentorship Program

The Tech Mid-Level to Senior Level Mentorship Program is designed to provide mentees with the opportunity to build a relationship with and learn from senior executives. Mentors have the opportunity to share their learned and lived experiences to help mid-level tech professionals advance in their careers.

2025 TAG Leadership

Executive Committee



Ron McMurtrie
Chief Marketing Officer
Honeywell, TAG Chair



Larry K. Williams
President & Chief Executive Officer
Technology Association of Georgia



Wendy Thomas
CEO, Secureworks, TAG Vice Chair



Caroline Cochran
Chief People Officer, QGenda
TAG Secretary



Don Addington
TAG Treasurer



Kyle Tothill
Founder & Partner, Collective
Insights, TAG Immediate-Past Chair



Brian Benn
Vice President & CIO
Clark Atlanta University



Yogs Jayaprakasam
Chief Digital & Technology Officer
Deluxe



Natalia Migal
Chief Risk Officer
US DLL Financial Solutions Partner



Mike Neumeier
Owner, Principle & CMO, Arketi Group



Alan Poole
General Counsel, DC Blox



Vikram Ramani
Chief Information Officer, Synovus



Nigel Zelcer
Partner & Co-Founder
Jabian Consulting



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Fred Anochie
VP Enterprise Application Services, Cox Enterprises

Claire "Yum" Arnold
CEO & Founder, Leapfrog Services

Marc Balizer
Managing Director, BlackRock

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Vice President - Enterprise Innovation Institute, Georgia
Institute of Technology

Tim Callahan
Senior Vice President, Global Chief Security Officer, Aflac

Mark Chambers
Chief Executive Officer, BlinkSky

Ramnath (Ram) Chellappa
Associate Dean & Academic Director, Emory University –
Goizueta Business School

Jonathan Cox
VP, Enterprise Technology Services, Manhattan Associates

Keith Credendino
CIO, Macy's

Hans Delly
Managing Director – Data & Technology Strategy, Slalom

Steven Ferguson
Managing Director, Georgia AIM

Cherie Fuzzell
Senior Director – Global Alliances, Apple

Brian Gorney
Managing Director –Enterprise Sales, Pro Sports, Verizon
Business

Fred Grigsby
SVP, Account Management, Head of Community
Institutions, Mastercard

Roy Hadley
Special Counsel, Morris Manning & Martin

Andrew Hamilton
Monty Hamilton

CEO & Founder, Sparq
Nicole Hart

Site Director Security & Compliance Product – Atlanta
Microsoft

Scott Herren
EVP & CFO, Cisco
Tobias Hoffmeister
President & CEO, MHP Americas, MHP –
A Porsche Company

Victor Howard
Director of Information Technology, The Home Depot

Chris Huff
Chief Technology Officer, Rent
Stephen Ichatha

Senior Program Manager – ML Technical Infrastructure
Deployment Engineering, Google

Dustin Johnson
Head of IT – US Operations, UCB Inc.

Krandall Jones
SVP Digital Operations, Warner Bros Discovery

Reggie Marable
Head of Sales, Sierra

Mike Marshall
Attorney, Miller & Martin PLLC

Torri Martin
CIO, Atlanta Housing Authority

Scott McMichael
Managing Director, Improving

Daniel Mikkelsen
VP Gas Technology Solutions, Southern Company

Monika Mueller
Chief Strategy Officer, Softensity

Sheldon Mundle
Managing Director – Technology Consulting, EY

Michelle Pluskota
Divisional VP – Business Services, Comcast

Johnson Rajakumar
EVP & Chief Information Officer, NCR Voyix

Jason Sankey
Chief Information Officer, City of Atlanta

Krish Shetty
CTO, AvidXchange

John Stiles
VP IT, Gas South

Nicole Tackett
Head of Merchant Revenue, Corporate &
Commercial Bank, US Bank/Elavon

Julie Talbot-Hubbard
President, Services & COO, Cyderes

Namita Tirath
Chief Customer Officer, Pyramid Consulting

Mike Toplisek
President, EarthLink

Billy Turchin
SVP of Product, FanDuel

Bill VanCuren
President, BVC Advisors

Ravi Venkatesan
CEO, Cantaloupe

Robbie Vickers
CIO, Technical College System of Georgia

Scott Waid
SVP-Head of Technology Services, Atlanta Braves

Dwain Wilcox
VP & Chief Information Officer, J.M. Huber Corporation

Crystal Williams
Chief Human Resources Officer, Corpay

John Wilson
CIO & Vice President for Technology Services, Spelman
College

Dennis Zakas
CEO, GetRecz

TAG's Executive Team

Larry K. Williams
President & Chief Executive Officer

Rebecca Brubaker
Chief of Staff & Operations

Dr. Loretta Daniels, CDP
Executive Director of TAG Education Collaborative

Morgan Murphy
Senior Director of Events

Jason Patrick
Chief Development Officer

Mason Rainey
Vice President, Public Affairs

Membership Benefits

Join Georgia's Largest Innovation and Technology Network

The Technology Association of Georgia (TAG) is more than a membership—it's a gateway to opportunity, innovation, and professional growth. Whether you're an entrepreneur, a seasoned executive, or a technology professional looking to expand your network, TAG provides exclusive access to the resources, connections, and leadership opportunities that drive success.

Benefits Include:



Build Powerful Industry Connections

- Join Georgia's largest tech network, with over 30,000+ members and 18 professional societies spanning multiple industries
- Engage with C-level executives, innovators, and business leaders at premier networking events, roundtables, and leadership programs
- Connect with decision-makers and influencers shaping Georgia's technology economy



Gain Exclusive Access to Thought Leadership & Industry Insights

- Participate in high-impact events such as the Georgia Technology Summit, Fintech South, and the TAG C-Level Roundtable Series
- Stay ahead of industry trends through TAG's specialized industry reports, digital content, and exclusive podcasts covering AI, cybersecurity, fintech, and more
- Learn from top technology experts through webinars, panels, and mentorship programs



Accelerate Your Career & Professional Growth

- Develop leadership skills by serving on TAG Society Boards, speaking at industry events, or participating in mentorship programs
- Take advantage of TAG's workforce development programs, including the Pathways to Leadership Certificate Program and the Tech Mid-Level to Senior-Level Mentorship Program
- Access the AI-Matched Tech Talent Resume Database & Job Board, connecting job seekers with Georgia's top employers



Shape the Future of Georgia's Tech Industry

- Be a part of TAG's advocacy efforts by influencing legislative policies that impact technology, business growth, and workforce development
- Join TAG's Government Relations Task Force to ensure that Georgia remains the number one state for business and innovation
- Advocate for STEM education and workforce initiatives through TAG-Ed and community engagement programs



Exclusive Member-only Benefits

- TAG Converge Series – Private, members-only events focused on high-impact conversations, executive leadership insights, and emerging technologies
- TAG Invest Connect & TAG Connect – Business development programs that provide procurement opportunities and investor connections for Georgia-based tech startups
- Special Discounts on TAG Events & Conferences – Priority access and exclusive rates for industry-leading summits and networking events



How to Get Involved

TAG offers multiple pathways to engage, contribute, and maximize the value of your membership.

- ✓ **Join a TAG Society** – Choose from 18 professional societies tailored to your industry or area of expertise.
- ✓ **Attend an Event** – Participate in signature conferences, C-level roundtables, and networking meetups.
- ✓ **Become a Sponsor** – Position your brand as a thought leader and gain industry visibility through TAG sponsorship opportunities.
- ✓ **Volunteer or Serve on a Board** – Take on a leadership role within a TAG society, shaping industry discussions and professional development programs.
- ✓ **Engage with TAG-Ed** – Support workforce development initiatives, mentorship programs, and STEM education outreach.



Join TAG Today

Be part of Georgia's largest and most influential technology network. Whether you're looking to grow your business, advance your career, or help shape the future of innovation, TAG provides the connections, resources, and opportunities to make an impact. Become a member today at www.tagonline.org.



TAG

Technology Association
of Georgia

The Technology Association of Georgia (TAG) is the leading technology industry association in the state. TAG drives innovation among Georgia's technology community, inspires tech leaders, and fosters inclusivity through four foundational pillars: connect, promote, influence and educate. TAG provides networking and educational programs; hosts industry-leading events; celebrates Georgia's technology leaders and companies; and advocates for legislative action to enhance the state's economic climate for technology. The TAG Education Collaborative (TAG-Ed), focuses on helping STEM education initiatives thrive and provides numerous workforce and professional development opportunities.

For more information visit:



www.tagonline.org



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