

SPEAKER MEDIA KIT

Miranda Bouldin

Entrepreneur. Technology executive. Founder of the Trustworthy AI Initiative™ and The TechGeekette Foundation.



Building public trust in artificial intelligence through education, leadership, and collaboration.

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EXECUTIVE PROFILE

At a Glance

Miranda Bouldin is an entrepreneur, investor, and technology executive dedicated to advancing innovation with public trust.

Role	President & CEO, LogiCore Corporation
Founder	The TechGeekette Foundation
Founder	Trustworthy AI Initiative™
Creator	Ethos AI Registry™
Former Chair	Alabama Commission on Higher Education
Focus areas	Trustworthy AI · National Security · Workforce Development · Higher Education

One-Sentence Introduction

Miranda Bouldin is an entrepreneur, technology executive, and founder of the Trustworthy AI Initiative™ and The TechGeekette Foundation, dedicated to advancing responsible artificial intelligence, workforce innovation, and public trust through collaboration across government, industry, academia, and nonprofit organizations.

APPROVED EXECUTIVE BIOGRAPHIES

Biographies

The following biographies are approved canonical copy. Please use exactly as written.

100-Word Executive Biography

Miranda Bouldin is an entrepreneur, investor, and technology executive dedicated to advancing innovation with public trust. She is President and CEO of LogiCore Corporation, a woman-owned government contracting firm supporting U.S. defense and national security missions. She is also founder of The TechGeekette Foundation and the Trustworthy AI Initiative™, a national effort advancing responsible artificial intelligence through education, research, standards, and cross-sector collaboration. A former Chair of the Alabama Commission on Higher Education, Ms. Bouldin is passionate about preparing communities, institutions, and future leaders to thrive in an AI-enabled world while ensuring technology remains ethical, transparent, and beneficial to society.

250-Word Executive Biography

Miranda Bouldin is an entrepreneur, investor, and technology executive with more than two decades of experience leading innovation across government, business, and public service. She is the President and Chief Executive Officer of LogiCore Corporation, a Huntsville, Alabama-based engineering and technology company providing logistics, cybersecurity, software engineering, and mission support services to the U.S. Department of Defense and other federal agencies.

Driven by a passion for using technology to create meaningful public impact, Ms. Bouldin founded The TechGeekette Foundation, a nonprofit dedicated to expanding AI literacy, workforce development, digital inclusion, and technology education. She is also the founder of the Trustworthy AI Initiative™, a national effort focused on strengthening public trust in artificial intelligence through education, research, standards, and collaboration among government, academia, industry, and nonprofit organizations.

A recognized leader in education and workforce development, Ms. Bouldin previously served as Chair of the Alabama Commission on Higher Education and has served on numerous state, industry, and nonprofit boards supporting cybersecurity, workforce development, innovation, and economic growth.

She is a frequent speaker on trustworthy AI, responsible innovation, entrepreneurship, cybersecurity, and workforce transformation. Her work is guided by a belief that artificial intelligence should expand opportunity, strengthen institutions, and serve humanity through transparency, accountability, and ethical leadership. Her mission is to help ensure that society embraces AI with confidence by building the trust necessary for its responsible adoption.

FOR MODERATORS & EMCEES

Speaker Introductions

30-Second Speaker Introduction

Our next speaker is Miranda Bouldin — entrepreneur, technology executive, and one of the leading voices in the movement to build public trust in artificial intelligence. As President and CEO of LogiCore Corporation, she has spent more than two decades leading innovation in defense, cybersecurity, and mission-critical technology. She is the founder of The TechGeekette Foundation and the Trustworthy AI Initiative™, and the creator of the Ethos AI Registry™. Please join me in welcoming Miranda Bouldin.

2-Minute Speaker Introduction

Miranda Bouldin is an entrepreneur, investor, and technology executive with more than twenty years of experience leading innovation at the intersection of technology, government, and national security. As President and Chief Executive Officer of LogiCore Corporation, she leads a woman-owned engineering and technology company delivering logistics, cybersecurity, software engineering, and mission support to the U.S. Department of Defense and federal agencies.

Beyond her business leadership, Miranda has devoted her career to using technology as a force for public good. She founded The TechGeekette Foundation to expand AI literacy, workforce development, and digital inclusion — helping ensure people and communities are prepared, not left behind, as AI transforms every industry.

She is also the founder of the Trustworthy AI Initiative™, a national effort convening government, academia, industry, and nonprofit leaders to advance responsible AI through education, standards, research, and cross-sector collaboration. Out of that work she created the Ethos AI Registry™ — the public infrastructure for trust in artificial intelligence.

A former Chair of the Alabama Commission on Higher Education, Miranda has served on numerous state, industry, and nonprofit boards advancing cybersecurity, workforce development, and economic growth. She speaks frequently to universities, government agencies, Fortune 500 companies, and national conferences on trustworthy AI, responsible innovation, and the future of work.

Please join me in welcoming a founder building the trust the AI era demands — Miranda Bouldin.

OFFICIAL COPY

Tagline, Mission & Organization Descriptions

Official Tagline

Building public trust in artificial intelligence through education, leadership, and collaboration.

Official Mission

Advancing trustworthy artificial intelligence that benefits society through education, research, standards, and cross-sector collaboration.

The TechGeekette Foundation

The TechGeekette Foundation is a nonprofit organization dedicated to expanding AI literacy, workforce development, digital inclusion, and technology education. Through innovative programs and partnerships, the Foundation prepares individuals and communities to thrive in an AI-enabled future.

Trustworthy AI Initiative™

The Trustworthy AI Initiative™ is a national collaborative effort advancing public trust in artificial intelligence through education, research, standards, policy engagement, and partnerships across government, academia, industry, and nonprofit organizations.

Ethos AI Registry™

The Ethos AI Registry™ is the public infrastructure for trust in artificial intelligence — a searchable, evidence-based record of deployed AI systems, audited against the NIST AI Risk Management Framework and open for public inspection, reporting, and journalism.

SIGNATURE KEYNOTES

Speaker Topics

Each keynote is available as a 20-minute talk, 45-minute keynote, 60-minute lecture, half-day workshop, or private executive briefing. Formats and framing adapt to your audience.

Building Trust in Artificial Intelligence

Overview. The foundational keynote on why public trust — not model performance — will decide whether AI succeeds as a societal technology, and the practical infrastructure required to earn it.

Audience. Executives, policymakers, boards, national conferences

Learning outcomes.

- Understand why voluntary AI ethics has stalled — and what replaces it.
- See a working model of public AI accountability infrastructure.
- Leave with a five-part framework for building institutional trust in AI.

Length options. 20 / 45 / 60 min · Half-day workshop · Executive briefing

Ideal industries. Government · Higher Education · Defense · Financial Services · Healthcare

The Future of Trustworthy AI

Overview. A forward-looking address on the standards, governance systems, and cross-sector partnerships that will define the next decade of AI adoption.

Audience. Industry conferences, executive summits, policy audiences

Learning outcomes.

- Map the emerging global landscape of AI governance and standards.
- Anticipate the regulatory and market pressures reshaping AI strategy.
- Position your organization for the trustworthy-AI economy.

Length options. 30 / 45 / 60 min · Panel keynote

Ideal industries. Enterprise · Government · Technology · Professional Services

AI & Critical Infrastructure

Overview. How artificial intelligence is being deployed across the systems that power, move, protect, and provision America — and what accountability looks like when the stakes are national.

Audience. Defense, energy, transportation, homeland security, utilities

Learning outcomes.

- Assess where AI is entering critical infrastructure today.
- Understand the unique risk profile of high-consequence AI deployment.
- See how a public observatory model creates cross-sector visibility.

Length options. 45 / 60 min · Closed-door briefing

Ideal industries. Defense · Energy · Transportation · Utilities · Homeland Security

Higher Education in the Age of AI

Overview. A framework for university presidents, provosts, and boards on how to lead their institutions through AI transformation — in the classroom, in research, and in workforce preparation.

Audience. University leadership, higher-education boards, education associations

Learning outcomes.

- Understand what an AI-ready institution looks like in practice.
- Rethink curriculum, credentialing, and workforce alignment.
- Adopt principles for responsible institutional AI use.

Length options. 30 / 45 / 60 min · Board retreat

Ideal industries. Higher Education · Community Colleges · K-12 Systems · Education Foundations

Responsible Innovation

Overview. How founders, operators, and product teams can move fast without breaking public trust — a working playbook for shipping AI-enabled products the market and regulators will accept.

Audience. Founders, product leaders, venture and corporate innovation teams

Learning outcomes.

- Design product-development processes that surface risk early.
- Build user trust as a competitive advantage.
- Create documentation and disclosures that scale with your product.

Length options. 30 / 45 min · Workshop

Ideal industries. Technology · Venture · Corporate Innovation · Startups

Cybersecurity & National Security

Overview. Drawing on two decades of defense-sector leadership, this talk examines the convergence of AI, cybersecurity, and national security — and what it means for public and private-sector defenders.

Audience. Defense, intelligence community, cybersecurity, government contractors

Learning outcomes.

- Understand the AI threat landscape from an operator's point of view.
- See where AI strengthens — and weakens — cyber posture.
- Identify workforce and governance gaps to close now.

Length options. 30 / 45 / 60 min · Executive briefing

Ideal industries. Defense · Intelligence · Federal Civilian · Cybersecurity Firms

Entrepreneurship & Leadership

Overview. Personal, direct, and practical. Lessons from more than twenty years of building a woman-owned government-contracting business and, later, national nonprofit infrastructure — for founders, executives, and rising leaders.

Audience. Entrepreneurs, executive audiences, chambers, leadership programs

Learning outcomes.

- Learn how to build a durable, mission-aligned business.
- Understand what public-sector customers actually value.
- Adopt a leadership operating model that scales with the mission.

Length options. 30 / 45 min · Fireside chat

Ideal industries. Chambers of Commerce · Founders · Executive Programs · Leadership Retreats

Women in Technology & Innovation

Overview. A candid, generational conversation on visibility, opportunity, and leadership for women in technology and national-security industries — and how the next decade of AI reshapes the field.

Audience. Women's leadership audiences, universities, industry associations, corporate ERGs

Learning outcomes.

- Understand structural barriers — and the levers that move them.
- See a working model of building institutions from the outside in.
- Leave with a personal roadmap for high-impact technology leadership.

Length options. 30 / 45 min · Panel · Fireside chat

Ideal industries. Higher Education · Corporate ERGs · Women's Leadership · Industry Associations

PHOTOGRAPHY

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Download instructions. The current executive portrait is available on the Speaker page at ethosairegistry.org/speeches — use the “Download Headshots” button. For additional formats (lifestyle, stage, transparent PNG), please email press@ethosairegistry.org and specify format and intended use.

ABOUT MIRANDA

Executive Background

President & CEO, LogiCore Corporation

Leads a woman-owned engineering and technology firm supporting U.S. Department of Defense and federal missions in logistics, cybersecurity, software engineering, and systems integration.

Founder, The TechGeekette Foundation

Nonprofit advancing AI literacy, workforce development, digital inclusion, and technology education.

Founder, Trustworthy AI Initiative™

National collaborative advancing public trust in AI through education, research, standards, policy engagement, and cross-sector partnership.

Creator, Ethos AI Registry™

The public infrastructure for trust in artificial intelligence — a searchable, evidence-based record of deployed AI systems, audited against the NIST AI RMF.

Former Chair, Alabama Commission on Higher Education

Led statewide coordination of Alabama's public higher-education system.

Public Service & Board Leadership

Extensive board service across cybersecurity, workforce, higher-education, and economic-development organizations at the state and national level.

Areas of Expertise

Government contracting · AI governance · Workforce development · Higher education · Cybersecurity · National security · Entrepreneurship & leadership.

Signature Themes

Trustworthy Artificial Intelligence	Public Trust
AI Governance	National Security
Critical Infrastructure	Workforce Development
Higher Education	Responsible Innovation

AUDIENCES

Organizations & Audiences

Miranda regularly speaks to and advises the following audiences. Delivered pro bono for civic and nonprofit convenings when travel is covered.

- Universities & Higher-Education Systems
- Federal, State & Local Government Agencies
- Fortune 500 Companies
- Nonprofit & Civic Organizations
- Industry & Trade Associations
- Technology Conferences
- Cybersecurity & Defense Events
- Executive Leadership Retreats & Board Convenings
- Women in Technology & Leadership Programs
- Public Policy & Legislative Briefings

CONTACT

Booking, Press & Partnerships

The team responds to all serious inquiries within two business days.

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National thought leader. Trusted executive. Founder of institutions advancing trustworthy AI.

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