



SPEAKER KIT

Masood Khan

Turning AI into measurable results in global supply chains.

20+ years leading operations across 50+ countries. Author, podcast host, guest lecturer.

mkhan100@gmail.com linkedin.com/in/masoodkhan100

Bios

SHORT, 68 WORDS

Masood Khan is a global supply chain, AI and sustainability executive with more than 20 years of leadership experience across complex international operations. He is a 2026 Dallas Innovates AI 75 honoree recognized as a Logistics Luminary, author of *Sustainability Rewired*, co-author of the *Beginner to Executive Prompting Guide*, and a LinkedIn Top Voice in Corporate Sustainability. He speaks on AI, supply-chain transformation, sustainability, resilience and executive leadership.

MEDIUM, 186 WORDS

Masood Khan is a global supply chain, logistics, AI and sustainability executive with more than 20 years of leadership experience across technology, automotive, aerospace, defense, manufacturing and complex international operations. He has led operations spanning more than 50 countries and delivered significant commercial and operational results, including more than \$50 million in incremental revenue, more than \$36 million in cost savings, and a 33% improvement in cycle time.

A major focus of his work is moving artificial intelligence from experimentation into practical enterprise value. He has developed and deployed AI-enabled solutions in real operating environments and applies AI across logistics, analytics, compliance, sustainability and executive decision support.

In 2026, Dallas Innovates selected Masood for its AI 75, recognizing him in the AI Champions category as a Logistics Luminary. He is the author of *Sustainability Rewired: Pioneering the Future*, an Amazon #1 New Release adopted into Arizona State University's graduate curriculum, and co-author of the *Beginner to Executive Prompting Guide* with Babar Bhatti. He hosts the Supply Chain Savvy podcast, is a LinkedIn Top Voice, and serves as a university guest lecturer, AI competition judge and speaker.

LONG, 345 WORDS

Masood Khan is a global supply chain, logistics, operations, artificial intelligence and sustainability executive with more than 20 years of leadership experience across technology, automotive, aerospace, defense, manufacturing and complex global operations. His career has been built around a consistent leadership mandate: turn complexity into execution, and execution into measurable business results.

Across his leadership roles, Masood has led multinational operations, supply-chain transformation, logistics governance, commercial programs, customer recovery, sustainability initiatives and technology-enabled operating models. His experience spans more than 50 countries, and across his career he has delivered more than \$50 million in incremental revenue, more than \$36 million in cost savings, and a 33% improvement in cycle time.

What increasingly distinguishes Masood's work is the convergence of AI and operational leadership. He has built and deployed AI-enabled solutions in enterprise operations, including an AI-enabled Product Carbon Footprint Calculator, and applies AI across logistics planning, analytics, compliance, contracts, sustainability reporting, workflow transformation and executive decision support. His focus is not AI for its own sake. It is using AI to improve how organizations decide, execute, govern and perform.

In 2026, Dallas Innovates selected Masood for its prestigious AI 75, recognizing him in the AI Champions category with the distinction Logistics Luminary for his contributions to practical AI adoption, logistics, sustainability, AI education and the Dallas-Fort Worth technology ecosystem. He is the author of *Sustainability Rewired: Pioneering the Future*, an Amazon #1 New Release that was adopted into Arizona State University's graduate curriculum, and co-author of the *Beginner to Executive Prompting Guide* with Babar Bhatti, Co-Founder and Executive Vice President of Dallas AI.

Masood's broader work spans executive education, AI literacy and thought leadership. He is a LinkedIn Top Voice in Corporate Sustainability, university guest lecturer, HackAI judge at The University of Texas at Dallas, sustainability instructor and speaker on AI, supply chain, resilience, sustainability and executive leadership. His academic background includes MIT xPRO's Supply Chain Management: Leading with AI and Digital Transformation, the Yale School of Management Accelerated Management Program, an MBA from Nova Southeastern University and a BA in Economics from Penn State.

Signature talks

AI Beyond the Pilot: Delivering Measurable Value

For executives and operations leaders who have tested AI and now need it to pay off.

The Intelligent Supply Chain: Sense, Decide, Adapt

For supply chain, logistics and operations leaders building networks that hold up under volatility.

Sustainability That Performs: From Reporting to Results

For executives, sustainability leads and operations teams who need sustainability to show up in the numbers.

Each talk has four takeaways, listed on the Speaking page of the website.

Appearances

Oct 2026 Green Ambassador Certification Workshop
One Earth One Chance / UT Dallas / PepsiCo.
Sustainability Instructor / Presenter

Oct 2026 Business Continuity Under Pressure
(Roundtable)
Resilient City Expo, Houston. Panelist

Apr 2026 Earth Day Operational Playbook
American Society of Safety Professionals. Featured
Presenter / Panelist

Apr 2026 The Environmental Xperience, EarthX 2026
Hilton Anatole, Dallas. Speaker

Oct 2025 Foundations for Success: Early Career Growth
Strategies
GEM Academy / MOVE Business Chamber, Plano. Panelist

Sep 2025 AI Supply Chain Summit
Southlake Foundation, The Marq, Southlake. Sponsor
Presenter / Speaker

Apr 2025 Mastering the Global Sustainability Context
Arizona State University, EMS 522. Guest Lecturer

Feb 2025 Sustainability & Management Strategy in
Aviation
UT Dallas, Naveen Jindal School of Management. Industry
Presenter

Dec 2024 Sustainability UTD
The University of Texas at Dallas. Presenter / Author
Contributor

University engagements

The University of Texas at Dallas
Arizona State University

Invitations

mkhan100@gmail.com
Replies within two business days.