

KENNETH CORIGLIANO

Independence, Michigan | www.linkedin.com/in/ken-corigliano | www.kencorigliano.com

Technology Executive | Data and AI Strategy | Health Technology | National Security Innovation

SUMMARY: Bringing Vision to Life

- Founder, [World's Best Tracker](#) — Built a circadian-aware platform for tracking medications, supplements, meals, wearable integrations, and mood across a multiday timeline so users can relate daily inputs to how they feel.
- Founder — Cinematic Graphic Design — Motion picture style marketing services
- Fractional Chief Technology Officer, Solace LifeSciences / [NuCalm](#), September 2026 — Advise on scaling a neuroscience-based stress, recovery, and performance platform.
- Interim Chief Technology Officer — Integrated Precision Health, national EHR data analysis Dec 2025 — September 2026
 - Led application teams for DARPA, HHS, and the State of Maryland grants
 - Led 5x engineers to smooth, index, and query 1.3 billion health datapoints
- Interim Chief Technology Officer — Clinical Data Inc, “Cor Concierge Wellness” Jan — June 2026
 - Raised \$350k seed funding, launched peptide company in under 45 days
- Chief Data and AI Officer, Transcend Company, Human Performance and Regenerative Medicine July 2024 - December 2025
- Deputy Chief, Future Capabilities and Innovation, Defense Intelligence Agency Jun 2023 — Aug 2024
 - Led Dept of Defense investment efforts of NeedipeDIA, In-Q-Tel, and DIU billion dollar investment portfolios
- Deputy Chief, Space and Counterspace Analysis Division, Defense Intelligence Agency Aug 2022 — May 2023
- Deputy Chief, U.S. Air Force Team, National Reconnaissance Office Aug 2019 — Aug 2022; ranked #1 of 37 joint-service O-4s/O-5s
- Singularly led, architected, and deployed a 22-month, 34 million datapoint, 400k line of code, 150k user investigation on user experience, usage, & impact across the Intelligence Community’s operational and research tools 2020-2022
 - Actions resulted in \$1.5B+ permanent funding to previously temporary/R&D NRO tool budget 2022
 - Received 5x awards at USAF, DNI, and OSD levels 2023-2024
- MENSA ProdigyWorks “Genius” groupmember, 4x Best Contributor Awardee 2022-Present for 3x Fortune 500 Companies
- Built the Chairman of the Joint Chiefs of Staff Ukraine Common Operational and Intelligence Picture 2022
- Lead, US European Command, Air Forces-Europe Artificial Intelligence Efforts, Countering Russia; commissioned 3x AI/automation programs that cut crisis battle damage assessment from 24 hours to 1 second 2022
- Built & architected the Intelligence Community’s most powerful & popular data fusion feed, “Go-IC” 2013-2023
 - Driver in the defeat of ISIS
 - Drove widespread adoption of COTS and GOTS geospatial visualization tools by the USG
 - GEN Lloyd Austin requested for his office and fly-away laptops
- Created the USAF’s “Fight on JWICS” program 2017
- Keynote Speech for Congressional Delegation, “*How the US Will Pull Ahead in Quantum Technologies*” 2022
- Author, “Guidelines for the B-21’s Flight Deck Heads-Up Display” 2018
- Editor and contributor “*USAF Hypersonic Weapon White Paper*” 2018
- Chief, National Reconnaissance Office Advanced-Engagement Tactical Automation Team 2019-2021
- Defense Meritorious Service Medal for saving Ukrainian lives and imposing irreconcilable costs on the Russian Federation

- Presidential Artificial Intelligence, White House Office of Science and Technology Policy (OSTP) Research and Development (R&D) Working Group Member 2019
- Air Force Lead, White House AI Futures Working Group (67 members); shaped the President's FY20 AI Strategy Plan 2019
- US Special Operations, USAF Special Operations Mission Commander leading a team of nine prosecuting drone operations missions 2010-2013
- Air Medal for heroism, MC-130E Combat Talon enlisted aircrew during a combat deployment; offered a combat-zone commission 2002
- Co-author, editor, *USAF Quantum Information Sciences Strategy* 2019
- Co-founded the U.S. Air Force's quantum information science working group and helped shape service-level direction on quantum technologies; represented the Air Force publicly on quantum research, algorithms, sensing, and multidisciplinary collaboration.
- Author, "Machine on the Human. The Real Way AI Will Help Humans Win" 2020
- Author and Director of National Intelligence Award Nomination, "2050. Superpowers, Superproblems" 2019
- Computational Political Defense Research Fellow. Governor Jeb Bush. 2004-2005

EDUCATION

- The Walt Disney Company Leadership Course 2021, John C. Maxwell Leadership Development Course 2020, Franklin Covey Leadership Course 2019
- Certificate in Business Applications of Artificial Intelligence. MIT. Cambridge, MA. Jan 2019
- Graduate, Collaborative Operations Advisory Team Fellowship. CO. Dec 2018
- Master of Arts in International Relations. Webster University. 3.89 GPA. July 2009
- Dual Bachelor of Arts in International Relations and Political Science. Saint Leo University, Florida. Magna Cum Laude. 3.86 GPA. 2006.

ADDITIONAL INFORMATION

- 2x world record holder
- Three-time world champion in endurance sports, Military Games Bronze Medalist
- Multiple television features from Fox Sports, NBC, Netflix, and National Geographic
- Best Contribution, International Society of Poetry. 2004
 - Author of *State of Being: How Everything You Need to Win Is Within You*, published in 2023.
- TCMMethod, "The Corigliano Method," *The data visualization approach to making life-decisions for everyday people*
- Patent, trademark, and copyright holder (100+)
 - International military triathlete representing the United States, with documented starts at the 2008 and 2012 CISM World Military Triathlon Championships; elite obstacle-course competitor, Netflix Ultimate Beastmaster finalist, and American Ninja Warrior finalist.

Ken has a condition called synesthesia. It allows him to see concepts in multiple dimensions across all the senses, converging disparate information into a single fused point in space and time—similar to *Rainman* without the math. This allows him to see cause and effect relationships among multiple seemingly unrelated events, circumstances, and influences. In every role, Ken has not just changed the industry but has transformed it entirely. You can see with him as a catalyst for the entire Department of Defense's (War) hypersonic weapons program, creating the quantum technology working groups that had not been in existence, and deploying the US's first AI to support combat operations. His selection to the White House Office of Science and Technology Policy (OSTP) Research and Development (R&D) AI Working Group is a testament to his ability to see not only at the strategic level, but how it affects maneuver at the tactical level as well. This is a skill that is extremely sought after and is possessed by a relative few and of those few are the makers, creators, and disruptors of industries.