

PureCipher and Brightminds Technologies Announce Strategic Collaboration to Advance Trusted Human-AI Systems

*Advancing Trusted Human-AI
Collaboration from Intent to Outcome*

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PureCipher Inc., a leader in trusted artificial intelligence, secure

autonomous systems, resilient communications, and tamper-evident data integrity technologies, today announced the signing of a Memorandum of Understanding (MOU) with Brightminds Technologies Inc., a company focused on advancing Human-Centric Intelligence and human readiness for the AI era.



Artificial Immune System for AI Security and Data Integrity

The collaboration establishes a strategic framework to advance trusted human-AI systems, secure autonomous operations, and [resilient trust infrastructure for the AI era](#). Through the collaboration, PureCipher and Brightminds will explore the integration of secure and trusted AI technologies with Human-Centric Intelligence methodologies to strengthen human readiness, institutional resilience, and trustworthy human-AI collaboration across defense, enterprise, and critical infrastructure environments.

Together, the companies aim to address one of the most important challenges of the AI era: ensuring that advances in artificial intelligence strengthen human capability rather than diminish it, while enabling secure, trustworthy, and resilient collaboration between humans and increasingly autonomous systems.

“Artificial intelligence is rapidly becoming embedded in every aspect of society, but trust cannot be engineered solely into machines,” said Wendy Chin, Founder and CEO of PureCipher. “Future intelligent systems will require [trusted data, trusted AI, trusted communications](#), and trusted execution, but they will also require trusted human systems. Through this collaboration with Brightminds, we are exploring a governance framework that extends from human intent to operational outcome, helping ensure that humans remain firmly at the helm of increasingly intelligent systems.”

Dr. Terrance Bell, Founder, Chairman and CEO of Brightminds Technologies, added, “The future

belongs not to artificial intelligence alone, but to the effective partnership between human intelligence and machine intelligence. Human readiness, adaptive capability, and institutional resilience will become foundational requirements for organizations seeking to thrive in an AI-accelerated world. We believe this collaboration with PureCipher represents an important step toward developing trusted human-AI systems that enhance human potential while preserving human agency, accountability, and purpose.”

Sir Alfred J. DiMora, Chief Executive Officer of PureCipher National Strategic Systems, concluded, “History shows that transformative technologies succeed only when society develops the trust frameworks necessary to govern them responsibly. The convergence of human readiness, secure AI, semantic integrity, and trusted autonomous operations will define the next generation of intelligent infrastructure. Together, PureCipher and Brightminds are helping to shape a future where innovation and trust evolve side by side.”

About PureCipher Inc.

PureCipher Inc. is a U.S.-based advanced technology company focused on trusted artificial intelligence, secure autonomous systems, resilient communications, tamper-evident data integrity, and secure human-AI collaboration for defense, government, enterprise, and critical infrastructure environments.

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About Brightminds Technologies Inc.

Brightminds Technologies Inc. is focused on advancing Human-Centric Intelligence, an emerging framework centered on human readiness, institutional resilience, adaptive capability, and sustainable human-AI evolution in an increasingly AI-accelerated world.

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