Third Eye Advisory Validates MythWorx's AI that Thinks and Understands Data and Interactions Like Humans

Biomimetic and Neuroplastic Systems Deliver Situational Awareness and Adaptive *Learning that Outperforms Massive Energy-Hungry LLMs*

DALLAS — DECEMBER 18, 2025 — MythWorx, a next-generation AI startup with a unique AI/AGI construct and architecture and pioneering reasoning capabilities, announced today market validation and key findings from a Third Eye Advisory report titled, "The Missing Element in AI Trust & Adoption is Behavioural: Next AI from MythWorx" by Dr. Tapati Bandopadhyay.

"The analysis of MythWorx's technology, strategic applications and competitive positioning reveals a company poised to challenge the foundational assumptions of the modern AI industry. By deliberately choosing a different technological path and targeting distinct market needs, MythWorx has created the potential for significant disruption," Dr. Bandopadhyay notes in the report.

Key report findings include:

- **Presents an elegant alternative:** MythWorx's neuromorphic structure makes it an intriguing alternative to the brute-force scale of traditional LLMs. It presents a workaround to the scaling laws confronting the industry in the form of a smaller reasoning-based architecture.
- **Redefines human and AI interaction:** MythWorx's biomimetic system has situational awareness that tracks behavioral cues and dynamically adjusts its timing, pace and tone to improve its human interactions.
- **Empowers adaptive memory:** The other pillar of MythWorx's solution is its neuroplastic solution, an AI companion that learns from the full history of user interactions. It tracks emotional responses, stress triggers and relational dynamics to create deeper and contextual experiences.
- **Offers a context-aware hybrid AI model:** The combination of adaptive behavior with continuous learning makes it ideal as a specialized model or as part of a hybrid solution on platforms like AWS and Azure.

The biomimetic and neuroplastic twin solutions combine to create a behavioral-based neuromorphic AI framework. The biomimetic system handles the tactical real-time demands of interactions, while the neuroplastic system manages long-term "relationships" aspects, by

recalling what has worked in the past, any failures or misunderstandings, and then understanding how to best approach future interactions.

“The Third Eye Advisory report supports our groundbreaking AI system that can adapt and truly understand human interactions,” said Jason Williamson, CEO of MythWorx. “It reinforces the wisdom of our approach to not throw energy and compute at AI in order to scale, but to instead build thinking models that deliver superior results without the need for endless resources.”

“MythWorx challenges conventional AI thinking and proves a smaller and reasoning-based architecture can outperform energy-intensive models. The analysis validates our approach and the team’s hard work to create an AI that understands human behavior and can create more meaningful and context-aware interactions,” said Wade Myers, co-founder and chairman of MythWorx.

Dr. Bandopadhyay brings nearly 30 years of experience as an AI and cloud practice leader and analyst-advisor, including seven years at Gartner, two years at HFS and four years with ISG as a research partner. She has worked on AI since 1997, building expert systems at GEC UK, and completed her PhD in language AI.

For the full report, visit https://mythworx.ai/thirdeyereport/

About MythWorx
MythWorx is an AGI innovator introducing a new class of AI that delivers true reasoning capabilities without pretraining and with minimal compute requirements. It outperforms large-scale models across key benchmarks. MythWorx is now entering joint ventures and master licensing agreements. Learn more at https://mythworx.ai.