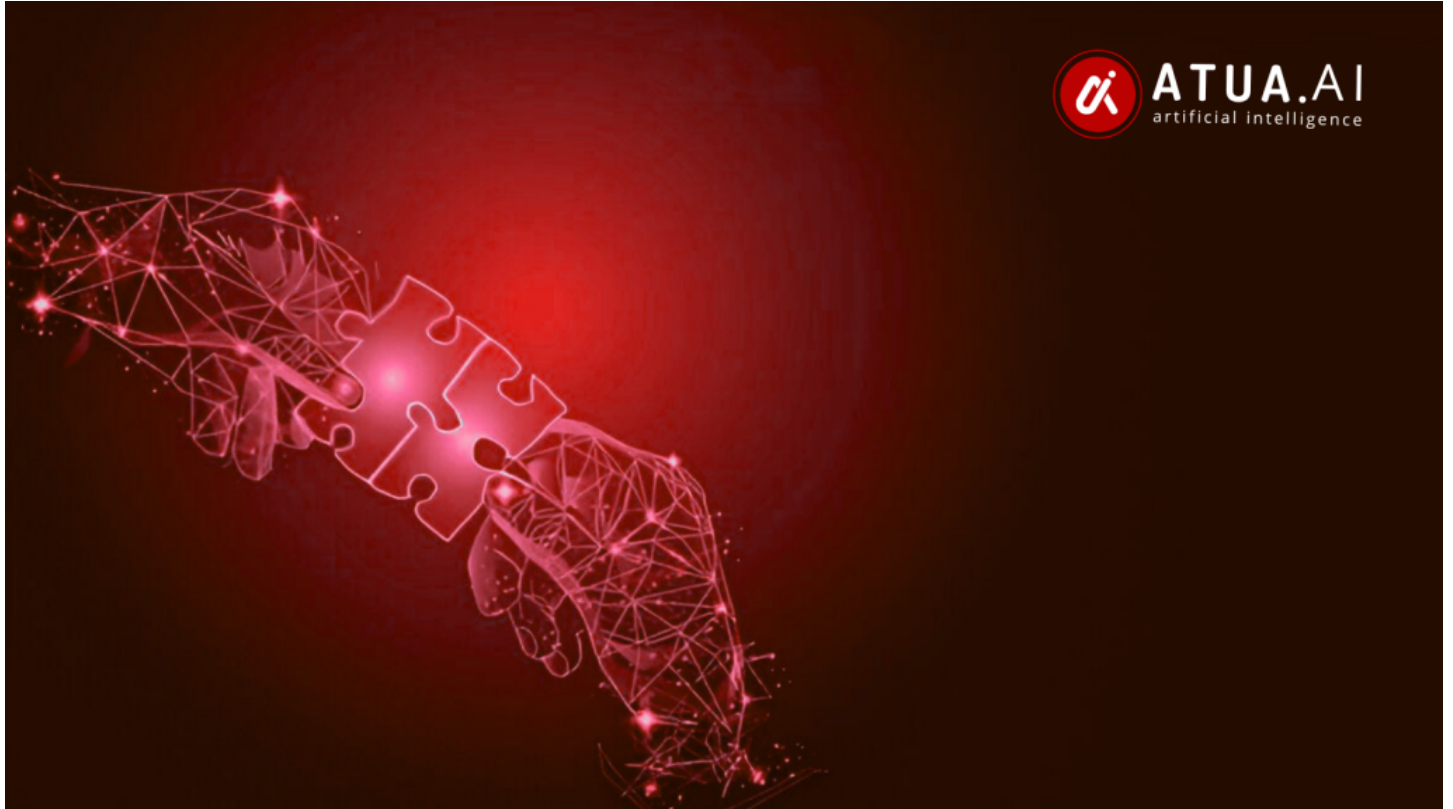


Atua AI Expands Modular Automation Systems for Decentralized Application Development

Expanded modular architecture enables greater flexibility, scalability, and precision for AI-powered Web3 applications.



Singapore, Singapore Dec 22, 2025 ([IssueWire.com](https://www.issuewire.com)) - [Atua AI](#) (TUA) today announced an expansion of its modular automation systems, advancing how developers design, deploy, and scale decentralized applications across Web3 environments. The expansion enhances the platform's modular framework, allowing AI-driven components to be configured and orchestrated with greater adaptability. By strengthening automation interoperability and execution logic, Atua AI provides developers with improved control and reliability when building complex decentralized applications.

The expanded modular automation systems enable developers to assemble AI modules that respond dynamically to application requirements and evolving on-chain conditions. These improvements support smoother coordination between automation layers, smart contracts, and decentralized services, reducing development friction while maintaining execution consistency. As decentralized applications increasingly depend on flexible automation, the enhanced systems ensure workflows remain responsive, resilient, and aligned with intended operational outcomes.

[J. King Kasr](#), Chief Scientist at KaJ Labs, highlighted the role of modularity in scalable decentralized development. Kasr stated, "Scalable Web3 applications depend on systems that can adapt without disruption. By expanding Atua AI's modular automation framework, we enable developers to build applications that evolve efficiently while maintaining operational stability. This approach supports innovation without sacrificing reliability."

With this expansion, Atua AI reinforces its commitment to empowering decentralized application development through intelligent, modular automation. The platform continues to deliver infrastructure that supports flexible design, high-performance execution, and long-term scalability. TUA remains focused on equipping developers and enterprises with the tools needed to build robust, future-ready Web3 applications.

About Atua AI

Atua AI leverages AI technology to simplify creative and technical workflows, empowering builders, developers, and creators to deploy high-performance AI tools across decentralized environments. The platform aims to make intelligent automation more accessible, enabling innovation across the Web3 ecosystem.

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