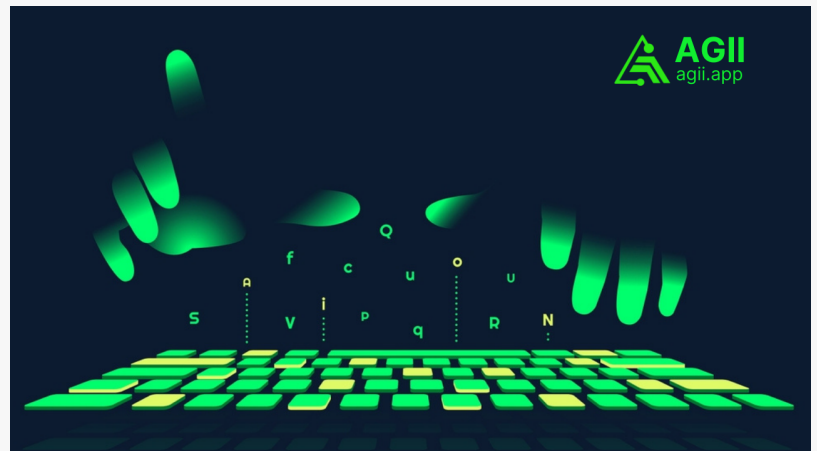


AGII Introduces Lightweight Detection Systems to Enhance Automation Safety

New tools improve responsiveness and accuracy of AI-powered smart contracts in Web3 environments

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[AGII](#), a leader in decentralized AI automation, has launched a suite of lightweight detection systems designed to improve the safety and performance of smart contracts across Web3 infrastructure. These systems enhance real-time responsiveness while maintaining minimal processing load, ensuring efficient scalability without compromising on precision.



Empower your creativity with AGII – your AI Web3 companion

Built to meet the demands of evolving blockchain ecosystems, AGII's new detection layer is engineered to identify anomalies, flag contract inconsistencies, and deliver adaptive responses in milliseconds. This development significantly improves smart contract monitoring and allows for proactive intervention, thereby reducing operational risks and increasing trust in automated protocols. AGII's lightweight design ensures it remains compatible across chains, with low-latency performance at every scale.

The launch of these tools also represents a key step in AGII's broader mission to provide an AI-first infrastructure for decentralized logic execution. By reducing overhead while increasing risk-awareness, AGII empowers developers to deploy intelligent contracts with greater control, improved analytics, and reduced vulnerabilities. Whether used in DeFi, NFTs, or DAO governance, these tools allow for smarter automation in every layer of Web3 logic.

AGII continues to lead the push for scalable, AI-integrated blockchain solutions. The company's innovations set new standards in autonomous computing, driving real-time safety and continuous evolution across decentralized systems.

About AGII

AGII delivers next-generation AI infrastructure tools for the decentralized internet. Its platform combines predictive automation, intelligent logic engines, and scalable deployment systems to support adaptive smart contracts and resilient Web3 operations.

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