

AGII Expands Adaptive Risk Detection Models for Safer Web3 Infrastructure

AGII's latest AI-driven risk detection models enhance blockchain security, offering predictive monitoring and proactive threat mitigation for Web3 ecosystems.

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[AGII](#), a leader in AI-powered Web3 solutions, has announced the expansion of its adaptive risk detection models to strengthen the safety of decentralized infrastructure. This

advancement is designed to provide real-time insights and automated defenses against emerging threats, ensuring a more resilient and reliable blockchain environment.



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The new risk detection models leverage AGII's cutting-edge AI technology to continuously monitor smart contracts and blockchain activities. By identifying anomalies, potential exploits, and fraudulent activity in real time, these tools equip developers and enterprises with the intelligence to address threats before they impact users or operations. This proactive approach improves network trust, reduces downtime, and supports scalable Web3 adoption.

By combining predictive analytics with automated response capabilities, AGII's enhanced models elevate decentralized security. Developers benefit from seamless integration tools for smarter contract deployment, while businesses and users experience safer interactions across multiple blockchain environments.

About AGII

AGII is an AI-driven Web3 platform committed to advancing decentralized ecosystems through intelligent automation and real-time decision-making. By delivering predictive, scalable, and secure blockchain solutions, AGII empowers developers and enterprises to build the next generation of smart, adaptive decentralized systems.

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