

GenPharmaChain Secures \$500,000 in Pre-Seed Funding to Revolutionize AI-Driven Drug Development



Revolutionizing Drug Discovery with AI-Driven Protein Engineering and Decentralized Computing

\$500000 USDT

Pre-seed Round Funding



Ramey, United States Mar 12, 2025 ([Issuewire.com](https://www.issuewire.com)) - GenPharmaChain, a pioneering blockchain-based AI pharmaceutical research platform, has successfully secured \$500,000 in its pre-seed funding round. The investment was led by M2M Capital (@M2MCapital), FNODE Venture (@FNodeVenture), Pharma Lab (@Pharmalab700), and Avatia Pharmaceutical Company, with strategic support from Google, AWS and several angel investors from top-tier Web3 exchanges and VC

Through its decentralized network, GenPharmaChain incentivizes developers to refine AI-driven pharmaceutical models. Scientists and individuals can integrate AI modules to simulate drug interactions, facilitating groundbreaking biomedical research. Early investors have the opportunity to support high-potential AI models, with increased rewards when these models contribute to successful drug pipelines.

GenPharmaChain is redefining pharmaceutical research with its Decentralized Scientific AI (DeSAI) modeling framework. By aggregating AI-driven drug development models and enabling scientists to combine modular AI units into comprehensive drug pipelines, the platform enhances both AI model efficiency and pharmaceutical value chains. With a robust database of over 80,000 protein records, 4,000 drug profiles, and 98 million data points, GenPharmaChain ensures high accuracy in AI model validation. Key innovations include:

AI-ADMET Testing – Predicting small molecule absorption, metabolism, and toxicity through molecular structure analysis.

AI-Powered Protein Structure Prediction – Identifying drug targets and accelerating drug discovery.

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Source : <https://x.com/Genpharmachain/status/1899375317187522612>
<https://x.com/M2MCapital/status/1899377215370088605> <https://x.com/FNodeVenture>

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