



GoML Achieves AWS Healthcare Competency Status Ahead of Upcoming Healthcare AI Platform Launch

This certification validates GoML's engineering rigor and commitment to AI innovation within the high-stakes healthcare ecosystem.

NEW YORK CITY, NY, UNITED STATES, August 24, 2026 /EINPresswire.com/ -- GoML, a leading Generative AI systems development and implementation company, announced it has officially earned the Amazon Web Services (AWS) Healthcare Competency Status. This competency recognizes organizations that demonstrate exceptional technical excellence in building solutions for healthcare payers and providers that securely store, process, transmit, and analyze clinical information. This certification validates GoML's engineering rigor and commitment to AI innovation within high-stakes clinical ecosystems. GoML has also achieved AWS AI Competency and AWS ML Competency Status with 140+ production-grade [AI systems deployments](#) globally.

Healthcare is a high-stakes, heavily regulated industry where model reliability, data interoperability and security are fundamental requirements. Over the past three years, GoML has architected and deployed AI systems for forward-thinking healthcare and healthcare technology organizations, helping them navigate strict HIPAA, ISO 27001, and deterministic safety requirements. GoML is HIPAA certified.

"Zero-error tolerance is the baseline in healthcare AI. Achieving this AWS Competency validates what our partners experience daily: GoML delivers compliant, enterprise grade AI systems that go from concept to production in weeks. We are setting a new standard for how AI can elevate patient care and clinical workflows," said Rishabh Sood, Founder & CEO, GoML.

GoML has partnered with healthcare providers and health technology companies to deliver scalable, compliant AI systems across clinical and operational environments. Through its collaboration with one of Asia's largest healthcare providers, GoML streamlined clinical workflows and medical documentation, giving hours back to physicians and alleviating administrative burden. GoML's work with SaluberMD centered on transforming patient engagement and remote monitoring pipelines to bring continuous care directly into the home. Simultaneously, GoML's deployment with Atria delivered advanced [predictive health insights](#) for personalized, preventive care, while its work alongside Wiz Therapy enhanced specialized therapeutic delivery through intelligent, adaptive AI frameworks.

“From an engineering standpoint, healthcare data is uniquely challenging - siloed, sensitive and complex. Our AI Matic platform ensures our high-stakes deployments are secure, standardized, and fully compliant,” said Prashanna Hanumantha Rao, Vice President of Engineering, GoML.

Every deployment in GoML’s healthcare portfolio was built and implemented using the AI Matic platform - GoML’s platform for accelerating foundational engineering for AI. Designed to accelerate the journey from pilot to real-world deployment, AI Matic provides the guardrails necessary for deterministic, safe, and explainable [AI in clinical environments](#).

Behind the scenes, GoML has spent the past year taking everything learned from dozens of complex clinical deployments and channeling it into something entirely new. Built on AWS and AI Matic, this upcoming healthcare AI platform moves past traditional, static AI tools toward true autonomous execution in care environments. GoML is putting the final touches on what comes next, and full details will be revealed in the coming weeks.

Rishabh Sood

GoML

+1 929-470-7170

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