

GROUNDNED AI: Inside the Guardrails

A live technical walkthrough puts the guardrails under real pressure on stage — prompt injection attempted and defended in real time, personally identifiable information detected and masked before it reaches a model — followed by case studies from live deployments inside Caribbean financial, healthcare, and public-sector institutions operating without the large compliance departments a global bank or telecom would have behind them. Governance built into the tool, not layered on top of it, turns out to be exactly what resource-constrained institutions need — and quite possibly what the rest of the industry is still missing.



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Marc Martina is Co-Founder and Chief Information Officer of NeuralSeek, the Miami-based enterprise generative AI platform that helps organizations build, govern, and scale AI agents on their own terms. Alongside co-founder Garrett Rowe, Marc has grown NeuralSeek into a platform trusted by global enterprises across manufacturing, healthcare, and financial services, with availability through IBM, Microsoft Azure, AWS, and direct channels.

Marc leads sales, business development, strategic partnerships, and executive vision at NeuralSeek. He works directly with enterprise leaders to move AI from pilot to production, with a focus on data sovereignty, avoiding vendor lock-in, and readiness for emerging AI regulation.

Marc is also the founder of Technology Dynamics (TechD), a technology services firm delivering custom AI and software solutions for enterprise clients.

