

GoML announces Gen AI roadshows across North America on scaling AI adoption

GoML announces roadshows across North America with success stories and proven frameworks to debunk MIT's claims that 95% of Gen AI pilots do not deliver RoI.

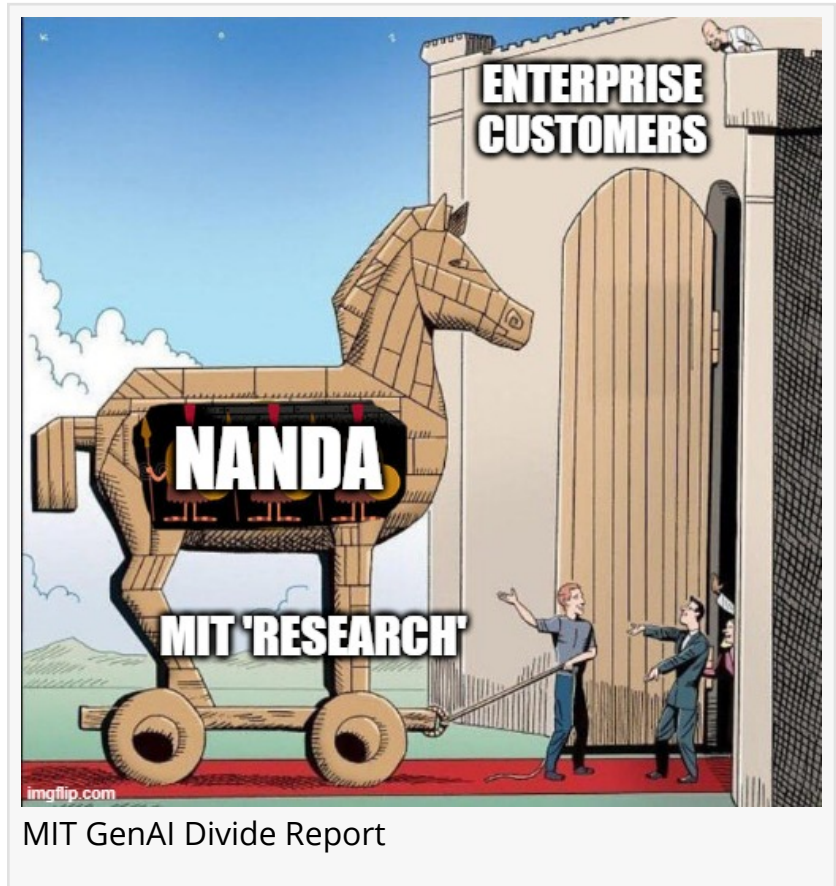
NEW YORK, NY, UNITED STATES, October 23, 2025 /EINPresswire.com/ -- GoML, a leading Generative AI development company and among the leading AWS Gen AI Competency partners, announced its upcoming 'Breaking the AI Pilot Trap' roadshows across North America. The roadshows are curated for growth-focused startups and SMBs that want to accelerate their AI initiatives through proven frameworks and accelerators.

Over the past year, several academic reports have claimed that most Gen AI projects fail to progress past the pilot stage or deliver RoI. The MIT GenAI Divide report, for example, claims that [95% of Gen AI projects failed](#) to deliver RoI.

As Rishabh Sood, Founder and CEO of GoML notes in his blog these reports often serve as vehicles for institutional frameworks, while meaningful progress is happening every day in production - led by teams that prioritize engineering execution and measurable outcomes.

"Over 70% of our customers have graduated from AI pilots to production builds this year. They have already crossed this so-called Gen AI divide," said Rishabh Sood. "Their progress is tangible in users, cost efficiency, and new revenue lines - metrics that represent adoption in motion. It is hard to fathom how MIT could find 153 leaders that have made little progress with AI, while we have over 80 projects that have gone live at scale in the last 2 years."

The broader experience shared by companies in the AI development space, including GoML, its peers and customers across sectors such as healthcare, fintech, insurance, retail, SaaS, and





Over 70% of our customers have graduated from AI pilots to production builds this year. They have already crossed this so-called Gen AI divide."

*Rishabh Sood, Founder and
CEO of GoML*

manufacturing - tells a very different story.

GoML's 'Breaking the AI Pilot Trap' series brings these success stories forward. Each roundtable will spotlight how startups and SMBs are using Gen AI specific delivery methodologies and accelerators for fast pilots. When users can experience over 95% model accuracy from Day 1, businesses can focus on driving real-world adoption.

The sessions will feature customer showcases, open discussions, and adoption playbooks drawn from real

production deployments. The first two roadshows are now open for registration at [Toronto](#) and [Austin](#).

About GoML

GoML designs, builds and manages production-grade Generative AI systems for startups and enterprises. With over 100 successful deployments and a Gen AI Competency Partnership with AWS, GoML enables organizations to scale AI adoption responsibly and with measurable ROI.

Rishabh Sood

GoML

+1 929-470-7170

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/860766047>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.