Altimetrik recognised in two Constellation ShortLists for AI and digital transformation

LONDON, UNITED KINGDOM, September 8, 2026 /EINPresswire.com/ -- Altimetrik, an AI engineering company, has been named on Q3 2026 Constellation Research ShortLists™ for AI Services: Global and Digital Transformation Services (DTX): Global.


Raj Sundaresan, CEO of Altimetrik

The AI Services ShortList recognises firms with the specialised technical depth to help enterprises design, build, train, manage and operate AI capabilities, spanning programming, data engineering and analysis, model development and training, AI and ML operations, responsible AI and security. The DTX ShortList evaluates firms that combine business strategy, creative design, innovative delivery models, exponential technology expertise and rigorous testing to reimagine business models, co-create future solutions and operate them at scale.

This distinction is increasingly relevant as organisations move beyond isolated AI initiatives and seek partners capable of modernising the data, platforms and processes required for enterprise scale adoption. Constellation Research projects the global AI services market to grow from $252 billion in 2024 to $1.42 trillion by 2031, highlighting the accelerating demand for providers that can connect specialised AI engineering with strategy, design and scaled execution.

“Being named on both ShortLists is meaningful because it validates the challenge we have set out to solve for our clients,” said Raj Sundaresan, CEO of Altimetrik. “AI does not scale by simply adding another layer to fragmented data, legacy platforms, and outdated processes. It scales when strategy, data, models, platforms, security, and governance are engineered to work together as one system. That is the foundation of ALTi AIOS™ and the core of our practitioner-driven approach. This recognition reinforces our belief that successful AI transformation is not about experimentation alone. It is about engineering AI into the fabric of the enterprise to deliver measurable, scalable business value.”

“Enterprises are looking for fewer, more capable partners who can handle AI strategy, engineering, and governance under one roof,” said Gurvinder Singh Sahni, Chief Marketing Officer at Altimetrik. “Our inclusion on these ShortLists reinforces the message we hear from clients and prospects that technical depth and business understanding are what determine whether AI deployments are successful.”

Using its ALTi AIOS™ agentic framework, Altimetrik helped a leading US regional financial services enterprise automate 95% of 1,410 test cases in six weeks, cutting the original 18-week timeline by two-thirds. The engagement deployed 14 specialised AI agents and 23 orchestration tools, reducing test-authoring effort by approximately 80% compared to the client's previous approach.

“The organisations making real progress with AI and digital transformation connect strategy to execution,” said R “Ray” Wang, Founder and Principal Analyst at Constellation Research. “That means combining business acumen, design thinking and innovative delivery models with deep technical capabilities in data engineering, model development, AI/ML operations, responsible AI and security. Altimetrik’s presence on both ShortLists reflects its ability to help enterprises reimagine business models, co-create future solutions, and design, build, manage and operate AI capabilities at scale.”

The Constellation ShortList™ are compiled through a comprehensive evaluation process that draws on client inquiries, partner conversations, customer references, independent analysis, and briefings with vendors and partners. Products and services included must meet Constellation Research’s established threshold criteria for their respective market categories. Each ShortList is updated at least once per year.

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