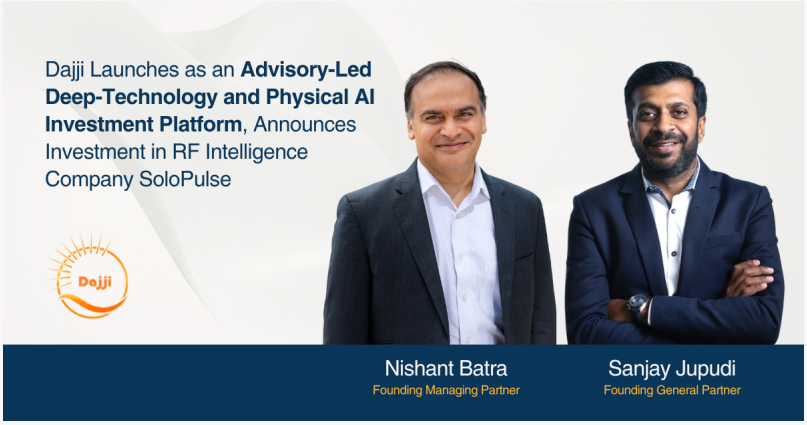
Ex Strategy & Technology Chief, Nokia launches Dajji, a Deep Tech & Physical AI Investment Platform Backing SoloPulse

LOS ALTOS, CA, UNITED STATES, September 29, 2026 / EINPresswire.com/ -- Dajji today announced its formal launch as an advisory-led deep-technology investment platform that combines selectively curated capital deployment with sustained, long-term founder engagement. Alongside the launch, Dajji announced its investment in SoloPulse, a company developing a foundational RF (radio-frequency) intelligence platform.



Nishant Batra & Sanjay Jupudi

Dajji was founded on a clear premise: deep-technology companies need more than a strong idea and funding. They need expert guidance to bring the two together and build something differentiated. Moving from technical validation to commercial scale requires informed judgment, access to industry ecosystems and sustained operating support. Dajji is designed to work alongside founders through that journey, with an active commitment of both capital and resources.

The firm will make a small number of high-conviction investments in companies with differentiated technology, standout founders and the potential to create value across industries. Its diligence is built through engagement over months and often years, and Dajji intends to remain selective and actively involved well beyond the financing.

“Deep-technology companies need more than a big idea and funding. They need expert guidance to combine the two into something differentiated and remarkable,” said Nishant Batra, Founder & Managing Partner of Dajji. “Our diligence is not a short-term process, and our involvement doesn’t end at the financing. We intend to stay selective and work alongside founders over the long term.”

Quote from Nishant

Dajji is led by Nishant Batra and Sanjay Jupudi, Founding General Partner. Sanjay is the founder and CEO of Qentelli, a Dallas-based technology services company. He brings experience building and scaling technology businesses, along with a software and investment perspective that complements Nishant's operating and technology background.

Quote from Sanjay
As the founder of Qentelli, I know what it takes to scale a technology company, and what the right partner means along the way," said Sanjay Jupudi, Founding General Partner of Dajji and Founder and CEO of Qentelli. "Our model aligns founders and investors around the same goal: building category-defining companies that can deliver asymmetric outcomes for everyone involved.

Investment in SoloPulse
SoloPulse is developing a foundational RF intelligence platform that combines advanced physics, signal processing and AI to convert invisible radio-frequency signals into persistent, actionable data. The company has established a strong presence in defense through demanding radar, electronic-warfare and synthetic-aperture-radar (SAR) applications. The same core capabilities have broader potential across industrial autonomy, mobility, critical infrastructure, space systems, and integrated sensing and communications.

“SoloPulse fits the Dajji thesis: technically differentiated, validated in a demanding market and positioned to extend its platform into significant commercial applications,” said Nishant. “It represents exactly the type of company Dajji aims to support, and the role we intend to play in helping deep technology move from innovation to scale. I have known Allyson and Michael McKinney since they started SoloPulse four years ago, and I’m glad to keep working with two exceptional founders.”

About Dajji
Dajji is an advisory-led deep-technology investment platform that combines selectively curated capital deployment with sustained, long-term founder engagement. The firm makes a small number of high-conviction investments in companies with differentiated technology and standout founders, and works alongside them from technical validation to commercial scale. Learn more at www.dajjicap.com.

About SoloPulse
SoloPulse is developing a foundational RF intelligence platform that combines advanced physics, signal processing and AI to convert radio-frequency signals into persistent, actionable data, with applications across defense, industrial autonomy, mobility, critical infrastructure, space systems, and integrated sensing and communications. Learn more at www.solopulse.com.

Sameer Shaik
Dajji Insights LLC
sameer@dajjicap.com

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