

Rysun Marks 25 Years with Enterprise AI Push Focused on Security, Governance, and Measurable Impact

Silicon Valley tech consultancy marks 25 years, helping enterprises turn AI pilots into secure, governed, measurable adoption across industries.

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[Rysun](#), a global technology consulting and digital engineering company, today marked 25 years of operations with an expanded enterprise AI agenda focused on secure adoption,

responsible governance, and measurable business outcomes. The milestone comes as organizations move beyond experimentation and seek practical ways to integrate AI into core business processes without increasing operational or compliance risk.



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The next AI success story will not be defined by those who merely experiment with AI, but by those who transform it into practical, responsible, and enduring business solutions”

Vishal Shukla, CEO, Rysun Labs

According to IDC, global AI spending is projected to surpass \$631 billion by 2028. However, enterprise adoption remains hindered by data security concerns, lack of governance, and unclear ROI.

This gap between AI ambition and enterprise execution has created a growing need for partners that can connect data readiness, governance, engineering discipline, and change management into practical deployment roadmaps.

Founded in 2001 and headquartered in Silicon Valley,

Rysun has grown into an international technology partner serving enterprises across the United States, India, South Africa, and the United Kingdom. By combining deep engineering capability in India with strategic market proximity in the U.S., Rysun helps Fortune 500 and mid-market companies bridge the gap between AI pilots and core enterprise integration.

Enterprise AI in Action:

Reflecting this vision, Rysun showcased AI-powered solutions addressing real-world enterprise challenges across healthcare, legal services, retail, and cultural heritage preservation.

Demonstrations included an AI-assisted clinical protocol operations platform that reduced a process timeline from nearly six weeks to approximately one week; document intelligence solutions that accelerate legal review while keeping attorneys in control of final decisions; conversational AI solutions that support more personalized retail experiences; and visual AI combined with language intelligence to assist in interpreting and preserving ancient manuscripts.

"The conversations we are having with enterprise customers have shifted from 'Can we use AI?' to 'How do we scale it responsibly?' Organizations want partners who can reduce complexity, manage risk, and deliver measurable business outcomes," said Robert Ralston, VP of Sales, Rysun.

Global Summit Reinforces Enterprise AI Leadership:

As part of its Silver Jubilee celebrations, Rysun hosted an anniversary event in Gujarat, India, bringing together government officials, corporate executives, customers, partners, and industry leaders to reflect on the company's 25-year journey and discuss how generative AI, workforce readiness, and responsible adoption are reshaping enterprise technology strategy.

The celebration featured leaders from government, academia, business, venture capital, technology, and social impact, including Manoj Kumar Das, Chief Secretary, Government of Gujarat; Dr. J. M. Vyas, Vice Chancellor, National Forensic Sciences University; Jayen Mehta, Managing Director, Amul; Sushma Rajagopalan, Partner, Rittenhouse Ventures; Gaurav Gupta, CEO, Gabit and Co-Founder, Zomato; and Amitabh Shah, Founder, Yuva Unstoppable.

A headline executive panel also addressed the workforce implications of AI adoption, including the urgent need for reskilling as roles, workflows, and operating structures change. The discussion referenced World Economic Forum data indicating that 59% of workers will require reskilling by 2030.

Driving the Next Era of AI Innovation:

As Rysun enters its next phase of growth, the company plans to increase investment in AI engineering, data modernization, workforce development, and responsible AI implementation. These investments are intended to help enterprises identify high-value AI use cases, establish trusted data foundations, redesign business processes, and build the internal capabilities required to scale AI initiatives over time.

The company will also continue strengthening its AI-first culture through continuous learning, helping employees build new technical, consulting, and industry expertise. This focus on talent development remains central to how Rysun designs solutions, partners with customers, and supports responsible AI adoption.

"The next phase of enterprise AI is not about deploying more models—it is about building secure, scalable capabilities that create lasting business value. As organizations move from pilots to enterprise-wide adoption, success will depend on trusted data foundations, responsible governance, and the ability to continuously adapt. Our investments in engineering excellence, AI talent, and customer partnerships are focused on helping enterprises scale AI with confidence," said Chirag Patel, Chief Strategy Officer at Rysun.

Revisiting our Silver Jubilee:

As we celebrate 25 years of Rysun, we have brought together the stories, milestones, and moments that have defined our journey. This webpage celebrates the people, customers, partners, and communities who have contributed to our growth, while looking ahead to the innovation and impact we aim to create in the years to come.

To learn more about our 25-year journey and Silver Jubilee celebrations, [click here](#).

About Rysun:

Founded in 2001 and headquartered in Silicon Valley; over the past 25 years, Rysun has supported enterprise technology programs across multiple geographies by combining strategic consulting, digital engineering, data platforms, and artificial intelligence capabilities. Rysun partners with global enterprises to build trusted data foundations and scale intelligent operations.

For more information, visit www.rysun.com.

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