

# Radixweb Celebrates 26 Years of Software Excellence and Advances Its Vision for AI-Driven Digital Engineering

The milestone reflects decades of technology evolution, enduring client partnerships, and a sharper focus on AI in modern software engineering.



**Frisco, Texas Jul 28, 2026 ([IssueWire.com](https://www.issuewire.com))** - Radixweb, a global custom software development and technology consulting company, marks its 26th anniversary with a renewed focus on AI driven digital engineering and long-term client value. The firm reiterates its focus on building 'intelligence engineered' solutions in response to changing technology and business needs.

Since 2000, Radixweb has evolved alongside major shifts in enterprise technology. From custom business applications and [legacy modernization](#) to cloud transformation and AI enabled software capabilities.

As the company enters its 27th year, it is strengthening the way AI supports software engineering, automation, intelligent business processes, and digital product development. Rather than treating AI as a standalone trend, Radixweb is focused on helping organizations apply intelligence responsibly within real business environments.

“26 years is not simply a measure of how long we have been in business. It represents how consistently we have evolved with our clients, our people, and technology itself,” said Dharmesh Acharya, COO at Radixweb. “AI is now creating another defining shift. Our opportunity is to combine the engineering depth we have built over decades with the possibilities that AI brings.”

## **Evolving With Technology and Business**

The steady growth that Radixweb has demonstrated, has been shaped by its ability to continuously adapt its engineering capabilities to changing business requirements.

Over the years, the company has expanded its [expertise across custom software development](#), enterprise application engineering, cloud and legacy modernization, and product engineering. It has strengthened its delivery capabilities through dedicated development teams and emerging technologies.

AI is now increasingly influencing how these capabilities are delivered and how businesses approach the next generation of digital transformation.

Today, enterprises around the globe are looking beyond experimentation. They are exploring practical applications and operationalization of intelligence that improve efficiency, automate workflows, enhance customer experiences, unlock intelligence from data, and accelerate software innovation.

Radixweb sees its role as helping organizations navigate this transition with the right balance of innovation, engineering maturity, and business context.

“When we started Radixweb 26 years ago, technology looked very different from what it does today,” said Divyesh Patel, CEO at Radixweb. “What has remained constant is our belief that technology must ultimately create meaningful value for the businesses that invest in it. With AI rapidly reshaping technology, we are focussing on bringing together decades of software engineering experience, new-age capabilities, and a deep understanding of our clients’ businesses to build what matters.”

## **Bringing AI Into Engineering**

The rapid advancement of AI isn’t just changing what businesses can build. It’s also rewiring how software is conceptualized, engineered, modernized, and continuously improved.

For Radixweb, becoming more AI driven does not mean replacing the fundamentals of software engineering. It means exploring how AI can complement engineering expertise across SDLCs while enabling businesses to introduce intelligent capabilities in apps, platforms, processes, and digital ecosystems.

This approach builds on Radixweb’s long standing experience across industries and technology environments. The company believes successful AI adoption requires more than implementing a model or adding a feature.

It requires understanding business processes, existing systems, data readiness, user expectations, scalability, governance, and long-term technology architecture.

## **Milestones Built on Long Term Relationships**

Radixweb's journey has always been purposeful in going beyond technology. Their 26th benchmark have been shaped by the relationships built with clients and teams over time.

The company has worked with businesses across geographies and industries. It has supported organizations through different stages of their technology journeys, from building new digital products to modernizing established systems and scaling engineering capabilities.

For Radixweb, their anniversary reflects a track record of maintaining continuity as much as does for transformation.

It represents the collective contribution of the people who have shaped the organization and the clients who have placed long-term trust in its capabilities. The firm continues to nourish a culture that has evolved thoroughly without losing sight of engineering quality and service excellence.

"Businesses today are not looking at AI in isolation," said Sarrah Pitaliya, VP Marketing at Radixweb. "They are asking much bigger questions about how technology can make them more intelligent, agile, efficient, and competitive."

## **Next Chapter for Radixweb**

As Radixweb moves beyond its 26th anniversary, it will keep strengthening its AI capabilities, while advancing custom software engineering and enterprise technology.

Its core focus remains on purposeful modernization, measurable intelligence, operational efficiency, and scalable digital foundations. The company will continue to stand by the principles that shaped it over 26 years, including engineering excellence, learning, adaptability, service quality, and long-term partnerships.

For Radixweb, 26 years is both a milestone and a foundation for what comes next. As AI reshapes software and digital business, the company enters its next phase with a clear ambition to blend proven engineering depth with AI driven innovation.

## **About Radixweb**

Radixweb is a global custom software development and technology consulting company with more than 26 years of experience helping businesses build, modernize, and scale digital solutions.

Its capabilities span across custom software development, enterprise application engineering, cloud and legacy modernization, product engineering, AI driven innovation, and dedicated technology teams.

Radixweb partners with organizations across industries and global markets to deliver scalable, future ready technology solutions backed by engineering excellence, long term collaboration, and a strong focus on business outcomes.

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