

James deCrescenzo Jr.

Chief Technology Officer

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CAREER BIOGRAPHY

A strategic innovator in technology, James deCrescenzo Jr. drives multi-cloud and application development initiatives, steering companies towards transformative growth and scalability.



James deCrescenzo Jr. is an accomplished Chief Technology Officer with a comprehensive 20-year tenure in IT architecture, cybersecurity, and multi-cloud solutions. His strategic prowess in application development and implementing cybersecurity best practices has propelled operational transformations across various industries, leading to innovative and scalable tech solutions.

A recognized leader in cloud solutions and modern application development, James has directed key projects that drove operational excellence, achieving significant cost reductions while maintaining high-security standards. His expertise encompasses a broad range of domains from government to e-commerce, positioning him as a versatile leader capable of navigating diverse industry challenges.

In his current role at JR Secure Design LLC, James has successfully led the development of over 100 applications, expanding the firm's influence across sectors including healthcare and luxury goods. As a Fractional CTO for multiple companies, he has spearheaded major initiatives from engineering department leadership to cybersecurity architecture, consistently delivering projects that bolster company-wide resilience and advancement.

His past experiences have been marked by achievements such as founding a Managed Service Provider and leading substantial cloud migrations, emphasizing his ability to leverage technology for business growth and innovation. With a team of over 70 professionals, his leadership in full-stack multi-cloud architecture and IT modernization signifies his deep understanding of the technological landscape.

Educated in Electrical Engineering at the State University of New York at New Paltz and holding numerous certifications, James's academic and professional qualifications further solidify his role as a thought leader in the field. With a vision geared towards empowering organizations to capitalize on digital advancements, James is poised to take on roles that require not just technological acuity but also strategic business insight, such as Chief Information Officer, Vice President of Product and Solutions, or SVP Product.

James's commitment to fostering a culture of technological excellence aligns with his dedication to achieving business objectives through agile methodologies and robust project management. His proven track record in product development, combined with his strategic approach to stakeholder engagement, make him an ideal candidate for leading companies through the evolving digital landscape.

Areas of Expertise:

- *Architecture Design*
- *Systems & Engineering*
- *Team Leadership*
- *IT Infrastructure*
- *Cloud & Cybersecurity*
- *Project Management*
- *Disaster Recovery*
- *Technological Roadmaps*
- *Risk Management*