



LEADERSHIP APPROACH

I consider myself a solutions-driven systems builder who puts people first. Over the course of leading organizations of up to 170+ engineers, technical project managers, and tech leaders, I have found that technology delivers the greatest value when it actively partners with the rest of the business.

SOUGHT ROLE

Chief Technology Officer

SCOPE LED

Engineering, IT, infrastructure, cybersecurity and PMO — organizations of up to 170+.

EDUCATION

B.S. in Computer Engineering & Computer Science,
University of Southern California (USC).

- 01 I work directly with department heads across merchandising, store operations, supply chain, finance, and marketing to pinpoint where teams are getting stuck and build practical fixes that save time, improve margins, and cut operational costs.
- 02 I view leadership as an opportunity to build more leaders. I invest heavily in mentoring, psychological safety, and clear guardrails so our teams have the autonomy to take smart risks, test ideas, and deliver consistently.
- 03 Bridging technical roadmaps with business reality is central to my process. I spend time listening to partners across the company so we can translate store expansions, inventory flows, and digital goals into clear, reliable technical roadmaps everyone understands.
- 04 Whether the best path forward is a modern AI workflow, a better system integration, or simply streamlining a messy business process, I focus on what produces real, measurable impact. Every project needs to prove its worth by eliminating tedious work, lowering vendor expenses, or speeding up day-to-day execution.
- 05 Having spent years in fast-turnaround fashion and entertainment spaces, I build agile engineering teams and lightweight architectures designed to pivot quickly whenever a cultural trend takes off, a product drop lands, or marketing needs to launch an urgent campaign.

AREAS OF EXPERTISE

Point of Sale (POS) & Modern Retail Systems

Having built custom POS platforms from the ground up as well as integrated and run third-party solutions, I understand the trade-offs on both sides. I know what it takes to modernize in-store checkout, maintain uptime during peak high-volume traffic, and seamlessly connect registers to digital commerce, inventory visibility, and planning systems.

Cross-Functional Business Efficiency & Cost Optimization

I regularly look across operations to eliminate friction. That includes automating manual handoffs between physical stores and digital channels, auditing third-party software contracts to remove redundant spending, and building self-service tools so business teams can take action without waiting on engineering tickets.

Agility in Fast-Paced Consumer Industries

Quick pivots are essential in culture-driven markets. At Savage X Fenty, keeping pace with rapid fashion cycles required creating nimble pipelines so merchandising and marketing could launch real-time drops. At Fandango, sudden surges from major movie releases and surprise trailer drops demanded systems and teams that could scale in seconds. In both environments, I focused on keeping the organization moving at full speed without tech becoming the bottleneck.

Practical AI & High-Impact Adoption

I treat AI as an everyday tool to accelerate execution. I embed tools into our workflows to speed up feature delivery, rapidly burn down legacy technical debt, and enable cheap, fast prototyping so teams can test hypotheses, learn quickly, and discard what doesn't work before investing heavily.

Enterprise IT, Infrastructure & PMO Leadership

My scope covers core IT operations, cloud platforms (AWS), software delivery, cybersecurity, and leading the PMO function with technical project managers. I guide TPMs to drive cross-functional delivery discipline, streamline dependencies, and migrate fragile legacy environments into durable, cost-effective infrastructure that cleanly supports long-term business growth.

CAREER BACKGROUND

Technology Strategic Advisor & Fractional CTO

Advising growth and enterprise companies on clearing scaling bottlenecks, speeding up delivery pipelines, modernizing cloud architectures, and rolling out high-ROI internal automations.

SVP of Technology
Savage X Fenty

Led the technology organization through omnichannel retail and digital commerce expansion. Re-engineered delivery workflows to match the speed of fashion, directed frontend modernizations that improved performance by 58%, and delivered self-service tooling that unblocked merchandising and marketing.

VP of Engineering
*Fandango / NBCUniversal***17+ YEARS**

Led 168+ engineers, technical project managers, product managers, and IT partners. Directed PMO and engineering execution while scaling digital entertainment infrastructure to handle nationwide ticketing rushes and viral media events with exceptional stability and uptime.

Open to fractional & full-time Chief Technology Officer conversations.

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