

SCOTT BLODGETT

HEALTHCARE TECHNOLOGY • AGENTIC AI • ANALYTICS • OPERATIONS

GREATER BOSTON • scottblodgett@gmail.com • linkedin.com/in/blodgett • scottblodgett.com

Healthcare technology executive operating at the intersection of agentic AI, healthcare analytics, product, and security for growth-stage companies that need senior technology leadership and judgment without adding a full-time executive seat.

BUILD

Create products, agentic systems, platforms, teams, and operating models from early concept through reliable production.

FIX

Untangle legacy architecture, weak execution, security debt, vendor sprawl, and unclear accountability.

SCALE

Turn one-off heroics into repeatable delivery, decision-grade analytics, responsible AI, and sane economics.

CORE DOMAINS

Agentic AI • Healthcare Analytics • Value-Based Care • Product & Platforms • Cloud & DevOps • Cybersecurity & Compliance • Operating Models • M&A Diligence

PROOF POINTS

AGENTIC AI

Production in regulated care

HEALTHCARE ANALYTICS

102M patient lives

TURNAROUND

30% tech cost reduction

ENTREPRENEURSHIP

Fortune 100 exit

SELECTED IMPACT

AGENTIC AI IN PRODUCTION | Beyond pilots

REGULATED HEALTHCARE • PHI • GOVERNANCE • OPERATIONS

- Shipped multiple agentic AI systems into production in a HIPAA-regulated healthcare environment, with security, human oversight, governance, observability, and operational support built in.
- Connect AI to real workflows, economics, and clinical and operational decisions rather than treating the model itself as the product.

HEALTHCARE ANALYTICS | From data assets to operating advantage

PAYER • PROVIDER • CLINICAL • FINANCIAL

- Led analytics across population health, real-world evidence, value-based oncology, payer risk-sharing, clinical operations, forecasting, and regimen economics.
- Translate fragmented healthcare data into products and decisions that change cost, care delivery, and business performance.

BUILD, FIX & SCALE | Enterprise-grade capability without enterprise bureaucracy

PRODUCT • ENGINEERING • CLOUD • SECURITY

- Build products and operating capabilities from a blank sheet; reset architecture, teams, vendors, security, and delivery when the model no longer works.
- Stay close enough to code and architecture to know when to build, buy, simplify, reorganize, or stop.

ENTREPRENEURIAL PROOF

COLLEGE RAPTOR | Technical Co-Founder & Advisor — Co-founded and helped build the college-fit and affordability platform from a personal side project through scale; acquired by Citizens Financial Group, a Fortune 100 bank.

ONESOURCE / ACCOUNT INTELLIGENCE — Conceived and personally coded an early Salesforce AppExchange application that Salesforce licensed; helped build the surrounding practice to approximately \$10M in bookings and an eventual sale.

CAREER EVIDENCE

Current operating leadership, healthcare depth, and proof across growth, turnaround, and scale.

EXPERIENCE

JASPER HEALTH | Chief Technology Officer

May 2025–Present

Virtual oncology care • production agentic AI • security and compliance • lean execution

- Own engineering, AI, AWS, cybersecurity, compliance, analytics, corporate IT, vendors, and contractors; partner with the CEO and clinical, operations, and product leaders.
- Shipped multiple agentic AI systems into production in a PHI-regulated environment and established the engineering, security, and governance needed to operate them safely; renewed SOC 2, advanced HITRUST readiness, and materially reduced cloud cost.

CENTRAL SCOTT, LLC | Founder & Executive Technology Advisor

Dec 2020–Present

Selective parallel advisory practice • interim leadership • architecture • PE diligence

- Maintained a selective advisory practice alongside operating roles, focused on bounded interim, diligence, architecture, and transformation engagements.
- Advised healthcare, software, and PE-backed businesses, including a prospective \$50M analytics investment and an architecture reset from 6–12 months to roughly 90 days.

ONCOLOGY CARE PARTNERS / VALTRUIS | Executive Advisor | Fractional CTO

Nov 2022–Dec 2024

Value-based oncology • payer risk • operating-company build

- Incubated technology, HIPAA security, cloud, data, integration, and IT for four clinics in two states; built payer risk-sharing analytics and guided the platform through acquisition.

PHEMI LIFE SCIENCES SYSTEMS | Chief Technology Officer

Apr 2021–Dec 2022

Healthcare data and AI • board-sponsored turnaround • acquired by FuseForward

- Re-architected Hadoop to AWS, rebuilt the team, cut technology spend 30% and team size 35%, and partnered with Providence on federated analytics and machine learning across regulatory boundaries.

CANCER TREATMENT CENTERS OF AMERICA | CTO / SVP Technology

Jan 2019–Apr 2021

National oncology system • enterprise analytics • transformation

- Led a 110-person organization and \$40M budget; also served as interim CIO and interim SVP, Enterprise Analytics, spanning engineering, cloud, data, cybersecurity, and patient engagement.
- Built the technology foundations for three oncology businesses in roughly 18 months; achieved SOC 2, cut high-risk vulnerabilities 40%, reduced non-clinical IT spend 37%, and led telehealth, FHIR, and AI regimen-economics initiatives.

UNITEDHEALTH GROUP / OPTUM ANALYTICS | Chief Technology Officer

Mar 2017–Dec 2018

Population health • real-world evidence • payer and provider analytics

- Led a 150-person organization and a KLAS-leading platform integrating 102M patient lives from 82 providers; migrated it in under 12 months and cut processing from days to hours.
- Helped drive first-time profitability and doubled NPS; led technical diligence on UnitedHealth Group's \$2.6B Advisory Board acquisition.

EARLIER CAREER

Global product engineering • public companies • growth businesses • startups

- Led global product engineering at Lionbridge, including 140+ professionals across ten countries and platforms processing \$400M+ annually; earlier held CTO, CIO, product, engineering, and operating roles across public companies, growth businesses, and startups.

MILITARY FOUNDATION, EDUCATION & ADDITIONAL CREDENTIALS

MILITARY FOUNDATION Began career as a U.S. Army officer supporting active forces in the Middle East and Korea; continued serving alongside a civilian technology career, later commanding an 80-person logistics unit and retiring as a Major.

Education: MBA, Bentley University • M.S. and B.S., RIT • UnitedHealth Group General Manager's Program

Technical Foundation: AWS architecture • DevOps • Terraform • Python | **Boards & IP:** Four U.S. software patents • Intellicure Board • Merit Holdings Advisor