

Job Description

Taproot Health Inc. is expanding its team of passionate innovators whose main objective is to accelerate the availability of novel cancer testing and treatments. We are focused on creating clinical partnerships that share the same commitment to generating regulatory-grade data for research. We work collaboratively from the inside to outside of our organization; creating an environment of shared thinking and a team approach to delivering all projects. We are seeking a Chief Technology Officer who is laser focused on technology innovations that will help accelerate cancer research.

The experienced Chief Technology Officer (CTO), in healthcare, will bring a high level of experience and a strategic mindset to Information Technology (IT). The Chief Technology Officer will help Taproot further develop its technology roadmap, manage all data modeling initiatives, and lead diverse cross-functional teams that are committed to aggregating, maintaining, and analyzing regulatory-grade patient data.

Essential Functions

- Participate in the development of a comprehensive IT strategy incorporating foundational IT infrastructure, End User Support, Software Development, Product Management, and Enterprise Systems
- Act as an IT adviser to identify, develop, and place talent into the right roles
- Create dependable, efficient, and innovate solutions and apply them to IT problems and create opportunities
- Develop IT strategies and standards to keep Taproot Health competitive with market & peer industry practices
- Improve ITs overall performance improvement through a metrics-driven approach
- Act as an escalation point and resource channel for technical questions
- Communicate with strategic partners with regards to technical requirements, data analysis and reporting
- Coach others in our organizations vision and strategy as it pertains to the technological advancements that support high-quality data aggregation, analysis, AI and machine learning
- Setting expectations & accountability towards progress of the organization



Chief Technology Officer

Requirements

- Computer Science degree, PhD preferred
- 10 -15+ years of leading engineers, developers and project managers in a fast-pace and ever-changing environment
- 7+ years in a key Senior Leadership role in Healthcare IT
- Understands and implements the agile approach to both technical systems and management of systems
- Demonstrated experience in developing and implementing technology strategies
- Experience in stabilizing and optimizing enterprise systems for integration, business functionality, and reducing complexity in the environment
- Background in designing/developing IT standards and systems, planning IT implementation, and maximizing user adoption
- Core knowledge of information system vulnerabilities, risk management and Cyber Security
- Ability to manage risks & priorities in a demanding and changing environment.
- Capacity to quickly assess impact of mergers & acquisitions, building plans to integrate and build on opportunities
- Experienced in anticipating and building a five year plan to sustain core infrastructure and anticipate obsolescence
- Ability to vet plans and ideas for technical viability and requirements
- Research, publishing and grant writing capabilities are ideal skills; not required.
- Knowledge of how to invest in IT talent for optimal development & retention: mentor, manage and grow the teams while setting a culture of quality, agility and high performance for the organization
- Ability to coach others' in their professional and personal development

Job Type: Full-time

Pay: Salary, Benefits, Incentives

Location: Salt Lake City, UT

Start Date: Q4 2020

Applicants must be currently authorized to work in the United States on a full-time basis now and in the future

This is an equal opportunity position and Taproot Health encourages all qualified applicants of diverse backgrounds to apply. Taproot Health does not discriminate on race, ethnicity, age, religion, sexual orientation, gender identity, socio-economic background, military veterans, people with disabilities, and/or pregnant women, women and/or men with children.