Life Sciences Consultant

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Who Are You?

You're a consultant with a blend of technical and business expertise in the life sciences. You understand how your skills support regulated business processes and the science your skills support. You write well and often. You always look for improvement. You have exceptional people skills. Your background in IT business or functional analysis, Quality Assurance, Regulatory, Computer System Validation (CSV), or GAMP5 is an asset.

You'll need to work autonomously from a home office and adapt quickly and professionally to our customers' expectations. Various arrangements exist regarding travel; all consultants can expect to travel in some capacity.

Who Are We?

Dayspring Technology, Inc. is committed to providing valuable, expert consulting services to the Life Sciences industry. We provide process expertise, technology implementation, computer systems validation, and business enablement consulting to our customers. Our advantage is our depth and breadth of knowledge in the life sciences, and our ability to see and improve the processes behind the technology.

Our people are experts at reducing the cost and struggle normally associated with doing business in regulated industries. Our breadth of experience and inability to sit still when we spot inefficiencies translate to time and overhead savings for our customers. We are diligent project managers, efficient business analysts, detail-oriented validation experts, creative problem solvers, clever metrologists, and what-if visionaries. Above all, we deliver results.

We are a small organization with a very flexible work environment. We offer retirement benefits after a vetting period. Our salaries are deliberately above average, and they depend on your experience.

What Do We Need?

We're looking for a minimum of 2 years' experience working with technology solutions and regulated business processes in a life sciences environment such as clinical trials, manufacturing, medical devices, pharmaceuticals, or biotechnology.

Skills we're seeking:

- Experience with FDA or EU life sciences regulations, including Data Integrity, and 21 CFR Part 11 is essential.
- Strong project management and self-awareness skills are essential.
- Experience with risk-based systems validation (CSA) including user requirements, system specifications, test plans, test scripts, and SOPs is essential.
- Experience with software quality improvement and life-cycle deliverables (SDLC) is useful.
- Experience working under or implementing controls for the ISO 9001 standard is useful.
- Knowledge of any of the following is useful: manufacturing automation software, ERP, laboratory informatics, eQMS or document management software.
- Regulatory filing experience or manufacturing automation experience is very interesting.