RHONDA BEYER

Senior Technical Project Manager | PMP | Security Compliance

• https://www.linkedin.com/in/rhondabeyer • Suwanee, GA

SUMMARY

Senior Technical Project Manager with experience in project management, team leadership, and software development, specializing in Agile methodologies and IT infrastructure and operations. Demonstrated success in leading high-impact projects, including migrating website search to Azure Cloud and implementing a cloud-based backup solution for CDC.gov, ensuring full compliance with federal IT standards. Seeking to apply my technical leadership and project management expertise to drive innovation and deliver results in a dynamic Technical Project Manager role

SKILLS

Project Management & Leadership:

 Team Leadership, Project Planning & Scheduling, Risk Management, Resource Management, Strong Organizational Skills

Technical Expertise:

- Cloud Technologies (Azure), IT Infrastructure, Software Development, Databases, Security Compliance **Methodologies & Tools:**
- Agile (SCRUM), Waterfall, SDLC, Jira, Confluence

Communication & Collaboration:

• Excellent Communication Skills, Cross-Functional Collaboration

EXPERIENCE

SENIOR TECHNICAL PROJECT MANAGER Centers for Disease Control and Prevention, Atlanta GA

02/2012 - Present

Led the full project lifecycle for transitioning from Google Search Appliances to an internal, open-source search solution (SOLR) for CDC.gov search functionality achieving a 25% cost reduction. Defined project scope, developed detailed plans, managed resources, and ensured timely delivery.

Led the migration of CDC search to Azure Cloud, aligning with organizational goals, managing stakeholder expectations, and resolving project roadblocks.

Directed the technical implementation of Netstorage, a cloud-based backup and disaster recovery solution for CDC.gov, maintaining adherence to timelines, deliverables, and security protocols.

Led the integration of a vendor-developed, web-based internal employee survey system within the CDC environment, ensuring seamless configuration and alignment with organizational standards and project timelines.

Managed the maintenance and enhancement of multiple web-based systems, ensuring performance, scalability, and compliance with IT security standards. Collaborated with cross-functional teams to resolve technical issues and ensure adherence to IT policies.

Coordinated key search updates and infrastructure scaling efforts to handle a 400% traffic increase during the COVID-19 crisis.

Provided security oversight across all project phases, ensuring compliance with federal IT security policies and CDC best practices.

Led the Operations Infrastructure team, ensuring optimal system performance, reliability, and efficiency for various CDC systems.

Oversaw contractor operations, ensuring effective service delivery aligned with organizational objectives and strategic goals.

IT TEAM LEAD 08/2011 - 02/2012

Emergint Technologies, Atlanta GA

Managed a team of six developers, ensuring timely, high-quality software delivery through strategic task delegation, proactive issue resolution, and adherence to Agile methodologies, aligning technical solutions with business goals.

Led the TCEOnline administration system rewrite, overseeing project planning, execution, and stakeholder coordination to modernize the platform, enhancing the user experience for 320,000+ medical professionals. Collaborated with subject matter experts to define project scope, deliverables, and priorities.

Directed the development of key LMS administrative features, including user management, course creation, and reporting dashboards, leveraging project management and technical expertise to ensure timely, efficient delivery.

Technologies: ASP.NET, C#, VBScript (Classic ASP), Visual Basic, ADO, Transact SQL, Adobe Photoshop

SENIOR SOFTWARE ENGINEER Chickasaw Nation Industries, Atlanta GA

06/2008 - 07/2011

Led cross-functional informatics projects, collaborating with statisticians, health informatics scientists, public health advisors, and IT specialists to ensure seamless and efficient project execution.

Developed and implemented a web-based system that automated the Continuing Education (CE) proposal process, streamlining submissions for 150+ CE developers, including CDC grantees, and significantly improving efficiency.

Led Certification & Accreditation (C&A) security processes, ensuring full compliance with HHS, CDC security standards, and NIST guidelines.

Partnered with CDC security teams to perform vulnerability scanning, remediation, and produce detailed C&A documentation, showcasing expertise in security compliance.

Managed the full lifecycle of IT projects, including internet-based databases and data collection systems, from planning and development to implementation and evaluation.

Technologies: ASP.NET 3.5/4.0, C#, VBScript (classic ASP), Visual Basic, ADO, Transact SQL, Adobe Photoshop

EDUCATION & CERTIFICATION

University of Houston, B.B.A., Management Information Systems

University of Houston, B.S., Human Nutrition and Foods

Project Management Institute, PMP

AWARDS (CDC)

Project of the Year (Clean Slate & New CDC.gov)	2025
Most Innovative Communicator (Archive.cdc.gov)	2024
Project of the Year (Covid Web Response)	2020
Project of the Year (WCMS Transition)	2017
CDC Director's Award for Innovation (Finalist)	2015
Project of the Year (CDC Connects Team)	2013