

TERRY JENKINS

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Software Developer—C# & JavaScript Focus

Experienced programmer with a passion for developing practical, productivity-enhancing applications for a wide range of business needs. Skilled in both front-end and back-end application design, in addition to possessing demonstrated strengths in project management, communication, and creative problem-solving.

CORE COMPETENCIES

Application Development	Requirements & Specifications	Project Management
Business Intelligence	Testing, Code Review & Documentation	Training & Documentation
Scripting & Automation	Process Improvement & Streamlining	Reporting & Dashboards
Utilities & Productivity Tools	Software Development Lifecycle (SDLC)	Maintenance Programming
Database Design/Architecture	Agile / Scrum Methodology	User Interface (UI) Design

TECHNOLOGY SKILLS / LANGUAGES

- **Languages:** C#, Visual Basic, VBA, SQL, Javascript, Perl, JQuery, XML, XSLT, CSS, WEB API, WPF
- **Databases:** SQL Server, MySQL, Teradata, MS Access
- **Productivity:** MS Office Suite (Access, Word, Excel, PowerPoint, InfoPath), SharePoint
- **Enterprise:** Corporate Electronic Directory (CED), GAD, Exchange Server, Active Directory, ECAS, IBEX

RECENT / RELEVANT EXPERIENCE

Application Architect / Engineering Change Coordinator | PACCAR Seattle, WA: 2009 – Present

- Developed a dual Windows- and Web-based dashboard application that provides PACCAR's Program Planning & Control (PP&C) group with real-time visibility into program operating rhythms, processes, and Engineering change status for the Kenworth 200 Truck & Equipment line.
- Currently leading the complete redesign of an internal application to use more client-side programming and Web APIs, enabling faster information loads and a better experience for the user.
- Received cash award for designing an automated "Change Folder" utility using Perl scripting that has saved the PP&C organization about 500 hours per year for the last 8 years running.
- Build numerous internal tools and productivity applications leveraging advanced programming-level skills in MS Excel (e.g. complex functions and code), MS Access (e.g. database design, programming, forms, reports, data output), Visual Studio (Visual Basic, C#, ASP), HTML, and XSLT.
- Redesigned a key internal database (ECAS) to eliminate the need for redundant data entry steps.
- While working on the Kenworth T100 program, took initiative to synthesize data from numerous systems in a way that allowed engineering to identify/release critical drawing modules that had been overlooked.
- Develop end-user technical training, documentation, and help desk material for all apps created.

Propulsion Change Request Coordinator | PACCAR Seattle, WA: 2008 – 2009

- Responsible for coordinating a complex mix of Engineering Work Statements (DWS), Requests for Quote (RFQ), and Technical Statements of Work (TSOW) for several PACCAR truck production programs.

Change Coordinator, Global Engineering Center | PACCAR Seattle, WA: 2004 – 2008

- Approved changes to Engineering Work Statements, in addition to creating a series of innovative Access and Excel tools to accurately calculate/integrate parts data with various internal systems and databases.

EDUCATION & CERTIFICATIONS

BA Degree in Business Administration | University of Puget Sound, Tacoma, WA

Certificate in C# Programming | Bellevue College, Bellevue, WA

Volunteer work; developed an Access/MySQL database for a local non-profit; now building web-based version

Completion of 25+ additional computer and database design courses; full list available upon request