JANET YODER

7205 W. 21st. Street Greeley, CO 80634 www.linkedin.com/in/janetyoder

kajcyoder@comcast.net Cell: 970-396-9428

## Summary

Accomplished professional that is combining a strong software development background with fresh Web development skills. Top strengths include: excellent interpersonal skills, utilizing teamwork to get results, and being detail-oriented without losing sight of the overall goal. Experience in:

|  |  |
| --- | --- |
| * Designing, building, editing web sites | * Product/Project/Program Management |
| * Responsive design | * Scrum Master and Agile practices |
| * Knowledgeable in Adobe Suite | * Escalation Management and process creation |

## TECHNICAL SKILLS

* Visual Studio, JavaScript, jQuery, HTML/HTML5, CSS3, C++, C#, COM, MFC, XML
* Adobe Photoshop, Illustrator, InDesign, Microsoft Project, PowerPoint, Word, Excel, Visio, SharePoint
* Subversion, GitHub, Brackets, HP Quality Center/ALM, XPlanner, VMWare, InstallShield

## PROFESSIONAL EXPERIENCE

|  |  |
| --- | --- |
| **hewlett-packard, Greeley/Fort Collins, CO** | 1993- 2013 |
| **Sustained Engineering Lead for Windows Software (2013)** |  |

Led the team to create processes for managing customer issues and pre-sales opportunities for a $182 million scanner software portfolio.

* Drove to completion prototypes and patches for current customers and “big deal” solutions for world-wide business opportunities ranging up to millions of dollars.
* Directed prioritization meetings to obtain cross-functional alignment.
* Managed off-shore developers and testers to achieve customer satisfaction and contract award goals.
* Debugged source code written in C++, verified fixes, and determined deployment strategy.

|  |  |
| --- | --- |
| **Scanner and Camera Product Engineer and Program Manager (1997-2013)** |  |

Managed the requirements, schedule and software solution life-cycle for HP 's market leading scanners and HP Photosmart cameras.

* Defined and documented the software definition and drove on-time solution delivery for Scanjet, Deskjet, Photosmart, and Officejet devices.
* Wrote requirement specifications, design documents, CD structures, and readme for Scanjets.
* Directed cross-functional meetings designed to improve the communication and linkages between software, firmware, customer satisfaction, and marketing.
* Collaborated with external partner companies on software definitions to ensure the product met the requirements and the customer needs.
* Identified and resolved issues with product plans, marketing materials and support documents to ensure the correct information is communicated to the customer.

|  |  |
| --- | --- |
| **Certified Scrum Master (2009-2012)** |  |

Led the team transition from a waterfall product life-cycle to using Agile. Managed the Scrum process to ensure the Scrum values, practices and rules were enacted and enforced.

* Instructed the Commercial Scan Software Team on Agile concepts/processes.
* Conducted sprint review and planning meetings to review the team's accomplishments and determine commitments for the next sprint, resulting in better team focus, meeting goals and improved quality.
* Facilitated daily scrums ensuring the committed stories were worked on with no blocking issues.

**Janet Yoder Page 2**

|  |  |
| --- | --- |
| **Software Developer (1993-2003)** |  |

Developed code and maintained components shipped with HP Scanjet Scanner solutions, HP Photosmart Digital Cameras, HP Personal and Photo Printers and HP All-in-One devices.

* Collaborated cross-divisionally on designing a COM component to allow customers to send scans directly to other software applications. Prototyped code using XML, XPATH, COM, and C++.
* Created merge modules using InstallShield’s Window’s Installer. Implemented install configuration files for the master software build.
* Wrote a C++ executable that communicated to a COM DLL for printing and faxing functionality.
* Prototyped in MFC, developed, tested, and fixed defects for new features in scanning software.

|  |  |
| --- | --- |
|  |  |
| **Developer Solutions Toolkit Management, Development and Support** | **(1995-1997)** |

Worked with Developer Solutions Team to take toolkits from conception to product release.

* Directed developer solution team on life-cycle, processes, specifications, and test documentation. Owned the developer solution's vintage chart and schedule.
* Defined/implemented HP Intelligent Scanning Technology Destination Certification Program.
* Provided technical support for destination beta sites and developer escalation support.

# EDUCATION

University of Northern Colorado Greeley, CO

### **Bachelor of Arts, Mathematics, Emphasis: Computer Science**

### **PROFESSIONAL AND PERSONAL DEVELOPMENT**

Aims Community College Greeley, CO

### **Graphics Software and Applications Certificate**

* Adobe Photoshop, Illustrator, InDesign CS5 and CS6, Typography and Layout, Electronic Pre-press

**Complete Web Authoring Class**

* HTML5 and CSS3 – Created a 5 page website for the final project.

Front Range Community College Longmont, CO

**WebLab Certificate in progress (June 5, 2014 completion date)**

* HTML5, CSS3, Javascript, jQuery, UI/UX Design

**Corporate Sponsored Training**

* 1999-2003 - Java, Fundamentals of XML, Programming with C#, Power ASP .NET Programming
* 2004-2007 - Project Management, Program Management, Project Leadership and Communication, TCP/IP Workshop, Managing Offshore Vendors
* 2010 - 2012 - Agile Estimating and Planning, Coaching Agile Teams, Demonstrating Responsibility: The Mindset of an Agile Leader, Designing the Agile, Organization Who Does What, Certified Scrum Master Training, Windows CE Development, Microsoft SharePoint 2010
* 2012-2013 - Writing Windows 8 Metro Applications with XAML (2012), Windows Store Data binding and MVVM

**Other Development Work**

* Prototyped with C# on how to do SharePoint Development.
* Prototyped with C# on writing Window 8 applications for the Windows Store. Owner of the submission of my team's HP Scan and Capture application to the Windows Store.
* Prototyped how to do a scan from a web page using HTML and EZTWAIN.