**Jason Erdahl**

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**Summary of Qualifications**

***Talented Web developer with outstanding production experience and demonstrated expertise managing high profile projects***

* Results-driven professional offering a progressive, nineteen-year career in information technology.
* Well-versed in numerous programming languages including JavaScript, XSLT, XML and SQL
* Expertly manage technical support operations, diligently troubleshooting issues to identify root causes and prevent recurrence.
* Experienced with all stages of the development cycle for dynamic web projects.

*– Areas of Expertise –*

Testing & Troubleshooting | Complex Problem Solver | Team Leadership

Innovative | Strategic Planning | Resource Allocation | Effective Communication

**Technical Proficiencies**

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| *Platforms* | Windows XP/7/10; Mac OS X |
| *Software* | Microsoft Office (Word, Excel, Outlook, PowerPoint), SQL; Dreamweaver, PuttY, Git, Brackets |
| *Tools* | WebSphere Portal and Web Content Management 8.5, Optimizely, Bitbucket |
| *Languages* | HTML, CSS, JavaScript (Jquery, Ajax), SQL, VBScript, XML, XSLT |

**Professional Experience**

3M (Contract), Maplewood, Minnesota 11/2005 to Present

**IT Web Site Development & Support** (11/2005 to Present)

My primary role on the Web Services Team is adding features to 3M’s Iconic web sites. Those features include web apps, 3rd party applications, forms(Eloqua, Salesforce, Pardot, Exact Target) and special styling. This work is accomplished using(CSS, HTML, JavaScript, JQuery, PuttY, Git, Bitbucket and Brackets). Create documentation to provide knowledge transfer. Provide team member training as needed. Offer troubleshooting when issues arise. Attend weekly Tech Team meetings to discuss status of current projects, upcoming projects ,WebSphere CMS platform related updates and high level business matters. Job ticket allocation and client communications are handled within JIRA. The Web Services Team functions according to Agile methodologies and practices.

*Selected projects…*

* Learned Optimizely X to assist Scotch Brand in an A to B test they were struggling with. Required learning Optimizely utilities and using JQuery logic along with HTML to complete the project.
* Performed a complete CSS overhaul of Post-It.com. This simplified content updates, country replications and made the whole site uniform.

Caribou Coffee (Contract), Brooklyn Center, Minnesota

**Software Engineer** (9/2005 to 10/2005)

Performed coding and enhancements to eOrder site utilizing ASP, SQL and CSS

West Thomson (Contract), Eagan, Minnesota

**Software Engineer** (2/2005 to 7/2005)

Developed a reports section for the West Thomson website allowing clients to view billing documents, invoices, billing reports and client level usage. The project utilized several technologies including XML, XSL, ASP, VB, ASP.NET, SAP, Commerce Server and SQL. Redesigned Internal Password Management to allow users who were part of a newly created NT Group to make administrative changes to related user accounts. Very complex project due to number of role types and security constraints requiring extensive testing. Coding was object oriented and saved to Source Safe when tested. Work was performed in a team environment allowing knowledge transfer and the utilization of skill sets to accomplish project objectives

*Selected Accomplishments…*

* Finding and coordinating all the subject matter experts necessary to make my portion of these projects possible. This greatly reduced the projected completion date.
* Received great reviews from team members regarding problem solving, communication and being a contributor.

*Excelled in previous roles as Software Engineer for Video3 in Prior Lake, Minnesota(2004 to 2005), Web Developer(Contract) for West Thomson in Eagan, Minnesota (2004) ), Software Engineer for Video3 in Edina, Minnesota (2001 to 2004) and as a Web Developer for LogicBay in Bloomington, Minnesota (1998 to 2001)*

**Education**

University of Minnesota Duluth

Bachelor of Science, Computer Science 2015