
TECHNICAL SUMMARY

Languages & Software

ASP.Net; C#; Web API; MVC; SQL; JavaScript; jQuery;
Bootstrap; Visual Studio; Git; JIRA; Bamboo; Nuget;

Methodologies

Agile; Scrum; Kanban;

PROFESSIONAL EXPERIENCE

Lowe's, Kirkland, WA

2015 - 2016

Senior Software Developer

- Implemented Quote Tool, an internal web application allowing sales associates to produce custom order quotes for customers. Delivered drastic improvements in performance and maintainability.
C#, ASP.Net, MVC, Web API, SQL, JavaScript
- Refactored legacy websites during Platform Redesign, a large-scale upgrade of three e-commerce websites using multi-tier architecture. Results improved site performance and introduced testing coverage & maintainability.
C#, ASP.Net, MVC, Nuget, SQL, JavaScript

SurfMyAds.com, Coeur D'Alene, ID

2012 - 2015

Software Developer

- Designed and developed Conversion Dashboard, a web report interface and service for tracking and analyzing promotion usage, interfacing with revenue dashboard for appropriation of earnings. Replaced manual reporting process through automation.
C#, ASP.Net, MVC, Web API, SQL, JavaScript
- Conceptualized and implemented Revenue Dashboard, a web report interface and service for tracking and reporting commissionable earnings from affiliate business partners. Reduced manual reporting labor costs by 75% through automation.
C#, ASP.Net, MVC, Web API, SQL, JavaScript

Fluent Edge Technologies, Coeur D'Alene, ID

2010 - 2012

Software Developer

- Designed and developed Pack Check, a windows application for Ecometry Open-Systems to handle warehouse order packing & inventory maintenance. Deployed for multiple clients and made available for resale as a service. *C#, Windows Forms, SQL*
- Implemented Ecometry Merge, a Multi-threaded service built to merge independent e-commerce data sets while preserving data integrity. Successfully deployed to save 50% in maintenance costs.
C#, SQL

EDUCATION

Eastern Washington University, Cheney, WA

2006 - 2010

B.S. Computer Science

- Minors in Physics and 3D Animation