**Michael Wester**  
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**Software Developer**  
*Object-Oriented Analysis, Design and Development / Relational Database Systems*

Software Engineer with +9 years of experience in a software development/software implementation environment. Outgoing, passionate, detail-oriented and proficient in the software development life cycle from concept to customer implementation. Experience with both client\server and web based applications. Have a Bachelor’s of Science Degree in Computer Science.

**Technical Experience**

Programming: Angular, Typescript, Javascript, C#, Java, HTML, CSS, AngularJS, SQL, C++, C

Testing frameworks: Jasmine, Karma, XUnit

Database Experience: SQL Server, Oracle, Redis

Cloud Computer Service Experience: Microsoft Azure

OS Experience: Windows and Linux

Tools: NPM, SVN, GIT, VSTS, TFS, AngularCLI, LINQPad, Octopus, Jenkins

**Professional Experience**

**Software Engineer**, 9/17 to Present - Finsatra, Mequon, WI

Software Engineer as part of the POS development team, providing small banks with a SAAS solution that enables them to accept mortgages applications online as well as manage the approval and documentation process. Primary responsibility of implementing new features as well as maintaining/updating a monolithic application. Development was primarily in a Kanban/Scrum hybrid lifecycle.

**Achievement Highlights:**

* Implemented features to comply with American Disability Ac.
* Implemented integration with a 3rd party application to access mortgage rates.
* Provided a tool to ease a move from TFS source control to VSTS/Git.
* Assisted with transition to modern technologies, methodologies and tools.

**Software Engineer - Dev Lead**, 5/16 to 9/17 - D + H/Finsatra, Mequon, WI

Development Lead of a small team as part of a larger project team working on a new green field product for D+H//Finsatra. The project was composed of Angular front-end with C# ASP MVC, with a C# MVC backend API to communicate with a Microsoft Azure database. Helped lead the Team in both standard SCRUM agile and Kanban development methodologies.

**Achievement Highlights:**

* Lead one of six development teams (2 in Mequon Wisconsin, 1 in Portland Oregon and 3 in Trivandrum IND)
* Worked as part of a 2-week 4 sprint long increments utilizing scalable agile-SCRUM and evolving into a Kanban system.
* Utilized the newest technologies such as Microsoft Azure, Service Fabric, and Angular from beta through release currently on 4.3
* Upgraded entire project from Angular 2 to Angular 4 using AngularCLI..
* Was one of a select few reviewers for changes into main branch to ensure best practices and code quality
* Participated in story reviews/breakdowns to ensure all information required to complete a feature was in place
* Developed numerous components and services to be consumed by our SPA app and standard Web App.
* Implemented angular animations to provide a better overall User Experience

**Senior Consulting Software Engineer,** 5/15 to 4/16 – JDA, Waukesha, WI

Worked as part of the Implantation Service - Developmental Services Organization to address GAP issues identified between customers/project teams for their desired version of the WMS suite. I worked as part of a small group of resources utilized to identify solutions to enhance core product functionality and establish standards in the development process. In addition, I worked to implement features inside of the core product WMS suite.

**Achievement Highlights**:

* Implement Mobile Voice enhancements for customers and move it to the core product.
* Assisted in driving team goals and address customization issues.
* Lead efforts in working with customers directly to meet their needs through customizations
* Helped provide onsite support on planning customizations and modifications for their system.

**Software Developer,**11/13 to 5/15 – International Business Systems, Brookfield WI

Worked as part of the IBS WMS Product Development team. IBS had an older product known as Dynaman that was primary built using VB .NET and was looking to modernize their architecture with a new Front-end. Prior to my arrival the discussion decided on developing an AngularJS (1) front-end supported by Karma/Jasmine unit tests with a C# MVC backend. In addition to developing a modern front end I also was able to spear head a project to modernize their integration with 3rd party applications from SSIS to a Java SOAP service.

***Achievement Highlights:***

* Worked with a small team to develop a new front end implemented in AngularJS for the WMS application
* Developed Entity Framework backend for API calls.
* Implemented SOAP base Web Services to allow for 3rd party voice application to work with the WMS.
* Lead development efforts to create an integration system between IBS products and 3rd party systems.
* Lead mobile development efforts for a large customer new to IBS in a Yard Management System.
* Addressed issues in the current system before release of a new Yard Management System

**Software Architect Intern/Senior Software Engineer/Technical Consultant Intermediate,**12/09 to 11/13 – RedPrairie/JDA, Waukesha, WI/Denver, CO Remote

Interned in our Product Development group working on new features for our base product. Eventually being hired full time in our implementation services department and assisted in project implementations from start to finish for such projects as Johnson & Johnson, Georgia Pacific, Valspar and lead development efforts for MDL.

***Achievement Highlights:***

* Implemented new features to provide threaded session expiration
* Implemented for new features and was part of a small team to fully implement an A list customer
* Single developer on an A list customer after initial development to release
* Provided Analysis, Design, Implementation and Support for different phases of projects.
* Provided on-site support during customer go-live’s

**Education**

University of Wisconsin - Milwaukee – Milwaukee, WI, 2006 - 2010  
**Bachelor of Science in Computer Science**