

# Kevin Wiskia

## Software Engineer

### Contact

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### Skills

Java · C# · PHP · Python · Ruby · JavaScript · jQuery · Backbone · Marionette · Angular · Node.js · SQL · NoSQL · Linq · HTML · HAML · CSS · SASS · Redis · Elastic Search · Varnish · Drupal · WebSphere Portal · IBM i · Ubuntu Server 14.04 · CentOS 6.0 · Windows Server 2012 R2 · PowerShell · Bash · Git · GitFlow · Team City · Jenkins · Maven · NuGet · Octopus Deploy · Visual Studio · Sublime Text · Eclipse · Spring · .NET MVC · Photoshop · GIMP · Inkscape · UX Design · Responsive Web Design · RESTful Web Services · SOA ·

### Career History

- |  |                                 |                                 |
|--|---------------------------------|---------------------------------|
| 2016 - Now   | <b>Software Design Engineer</b> | Sonic Foundry - Madison, WI     |
| <ul style="list-style-type: none"><li>• Design and development of interactive features for video playback.</li><li>• Feature updates and fixes for a YouTube-like video library product.</li></ul>   |                                 |                                 |
| C#, JavaScript, Bootstrap, Backbone, Marionette  |                                 |                                 |
| 2010 - 2016  | <b>Software Engineer</b>        | ABC Supply Co. - Beloit, WI     |
| <ul style="list-style-type: none"><li>• Saved thousands of man-hours daily through automated route planning for delivery trucks, and ensuring that those routes conform to the DOT's hours of service regulations.</li><li>• Increased conversion rate on ecommerce platform by streamlining checkout process while adhering to PCI compliance.</li><li>• Reduced human error, and saved time by creating a system to determine a salesperson's commissions from sales data and submits payment to a payroll system (ADP).</li><li>• Improved team productivity by implementing smarter branching in git, unit tests, continuous integration, and automated deployments.</li><li>• Unified look and feel and user experience between platforms by establishing and executing a style guide.</li><li>• Kept coworkers up to date by teaching new technology, and preparing sessions on topics such as optimizing web pages, and taking advantage of toolsets.</li></ul> |                                 |                                 |
| Java, C#, PHP, Python, Ruby, SQL, HTML, JavaScript, CSS, SASS, UX Design, SOA, MVC   |                                 |                                 |
| 2010   | <b>Software Engineer</b>        | Foremost Media - Janesville, WI |
| <ul style="list-style-type: none"><li>• Helped clients stay connected and organized with their customers by creating a lead management system that would organize interactions and capture leads through embedable website widgets.</li><li>• Worked with clients directly to design applications tailored to their needs.</li></ul>   |                                 |                                 |
| C#, PHP, SQL, JavaScript, HTML, CSS  |                                 |                                 |

2008 - 2009    **Software Engineer**

ESDN, Inc. - Janesville, WI

- Created a program that would take manufacturer product specifications and create "certificates" which would be rendered to an image and automatically printed on plastic cards.
- Increased curb-appeal by creating a visually-appealing kiosk application to display products in inventory.
- Created a web application that would manage an incentive program that would direct deposit money into a salesperson's account.

C#, SQL, JavaScript, HTML, CSS, XAML, WCF