

# Tony Le

**Location** Seattle, WA · **Portfolio** [tonykle.github.io/about](http://tonykle.github.io/about) · **GitHub** [github.com/tonykle](https://github.com/tonykle)

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<b>Education</b>	<b>University of Washington</b> , Seattle, WA Bachelor's Degree in Economics Computer Science specialization (42 credit hours)	Sept. 2011 - June 2015
<b>University Coursework</b>	Data Structures & Algorithms, Algorithms & Computational Complexity, Database Systems, Web Programming, Software Development Concepts & Tools, Java Programming I & II	
<b>Experience</b>		
	<b>Software Engineer</b> , Milliman Inc. <ul style="list-style-type: none"><li>• Work in the software engineering division of Milliman, in an Agile environment</li><li>• Participate in the entire software development life cycle of projects</li><li>• Communicate with product manager and staff software engineers to help design the technical aspects of software products</li><li>• Build maintainable web applications primarily with client-side JavaScript (React.js, ES6) that have responsive user interfaces</li><li>• Add core features to enterprise web applications built on ASP.NET MVC</li><li>• Mentoring a Junior Software Engineer to familiarize them with internal tools</li><li>• Ensure quality assurance of applications through C# and Jasmine unit testing</li><li>• Design wireframes of web applications using Balsamiq</li><li>• Write PowerShell scripts to automate and configure software deployment tasks</li><li>• Engage in weekly team meetings to discuss project objectives, milestones, and updates</li></ul>	June 2015 - Present
	<b>Software Development Intern</b> , University of Washington - Information Technology <ul style="list-style-type: none"><li>• Converted web designs into functional sites using a variety of web technologies such as JavaScript, MySQL, HTML/CSS, and WordPress</li><li>• Added functionality and user interface changes to university websites</li><li>• Mentored by the lead developers to build stronger software development skills</li></ul>	March 2015 - June 2015
	<b>Web Developer / Research Assistant</b> , University of Washington - Digital Humanities <ul style="list-style-type: none"><li>• Developed a dynamic viewer application that is used to display a variety of research documents</li><li>• Collaborated with another research assistant to complete weekly development goals</li></ul>	Dec. 2014 - March 2015
	<b>Market Research Analyst Intern</b> , Penn Schoen Berland <ul style="list-style-type: none"><li>• Conducted technical research for multiple Fortune 100 clients through quantitative and qualitative data analysis and quality assurance</li></ul>	March 2014 - Sept. 2014
	<b>Editor</b> , The Daily Newspaper - University of Washington <ul style="list-style-type: none"><li>• Edited articles written by student columnists, reviewing structure, rhetoric, grammar, argument logic, and the accuracy of proposed facts</li></ul>	March 2013 - Dec. 2013
<b>Skills and Technologies</b>	<b>Programming</b> JavaScript (React.js, jQuery, D3.js, ES6 / ES5), Java, C#, SQL <b>Frameworks</b> ASP.NET (MVC) <b>Tools</b> Git, SVN, Grunt, SQL Server Management Studio, WordPress <b>Testing</b> Jasmine, C# Unit Testing <b>IDEs</b> Eclipse, MS Visual Studio, Atom, Sublime Text <b>Design</b> Balsamiq, Adobe Illustrator, Adobe Photoshop <b>Other</b> HTML/CSS, PowerShell scripting, Debugging, Agile, Bootstrap	
<b>Projects</b>	<b>Airport Data Visualizer</b> , on GitHub <ul style="list-style-type: none"><li>• Developed a simple airport data visualizer application with React.js, Express, and the Federal Aviation Administration's (FAA) API</li></ul>	