

Tony Le

Portfolio tonykle.github.io · **Github** github.com/tonykle

tonyl3@uw.edu · 425-445-9829

Education	University of Washington , Seattle, WA B.A. Economics Computer Science concentration (42 credit hours)	Sept. 2011 – June 2015
Experience	Software Engineer , Milliman Inc. <ul style="list-style-type: none">Wrote an application to monitor and analyze user website activity in real-timeEnsured quality assurance of several applications by adding implementation to preserve query information in the event of database malfunctionEngaged in bi-weekly team meetings to discuss project objectives, milestones, and general updates Software Development Intern , University of Washington <ul style="list-style-type: none">Converted web designs into functional sites using a variety of technologies such as JavaScript, PHP, MySQL, HTML, CSS, and WordPressAdded functionality and user interface changes to university websites as requested by staffMentored by the lead developers to build a stronger foundation in software development Web Developer / Research Assistant , University of Washington <ul style="list-style-type: none">Developed a dynamic textual viewer application that is used to display a variety of research documentsCollaborated with another developer on the team to carry out weekly development goalsActively documented personal progress in regards to the application throughout the quarter Market Research Analyst Intern , Penn Schoen Berland <ul style="list-style-type: none">Conducted technical research for multiple Fortune 500 clients through quantitative and qualitative data analysis and quality assurance	June 2015 - Present March - June 2015 Dec. 2014 - March 2015 March 2014 - Sept. 2014
Skills and Technologies	Proficient Java, SQL, HTML, CSS Working Knowledge JavaScript (jQuery, D3), C# Tools Git, Terminal, Scripting, WordPress, SQL Server, TortoiseSVN IDEs Eclipse, Sublime Text, MS Visual Studio, jGrasp Design Adobe Illustrator, Tableau	
Projects	DribbbleMaps (Web Application) <ul style="list-style-type: none">Created a web application that marks the geolocations of the currently most popular Dribbble images on Google MapsReads in image data from the Dribbble API and then visually implemented using Google Maps Javascript API v3 Portfolio Website <ul style="list-style-type: none">Created and designed a website that serves as a portfolio and an environment to experiment with web applications and different programming languages	
University Coursework	Data Structures & Algorithms, Algorithms & Computational Complexity, Database Systems, Web Programming, Software Development Concepts & Tools, Java Programming I/II, Foundations of Information Technology, Information Visualization & Aesthetics	
Languages	Fluent in English	