

Education	University of Washington , Seattle, WA Bachelor's Degree in Economics Computer Science concentration (42 credit hours)	Sept. 2011 – June 2015
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	
Experience	Software Engineer , Milliman Inc. <ul style="list-style-type: none">Build responsive user interfaces for web applications using React.JSModified a C# application to be able to monitor website activity of users in real-timeEnsure quality assurance of applications through unit testing and cross-browser testingCreate wireframes of web applications using BalsamiqWrite PowerShell scripts to automate and configure tasksEngage in weekly team meetings to discuss project objectives, milestones, and general updates	June 2015 - Present
	Software Development Intern , University of Washington <ul style="list-style-type: none">Converted web designs into functional sites using a variety of web technologies such as JavaScript, 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	March - June 2015
	Web Developer / Research Assistant , University of Washington <ul style="list-style-type: none">Developed a dynamic 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	Dec. 2014 - March 2015
	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	March 2014 - Sept. 2014
Skills and Technologies	Proficient Java, SQL, HTML, CSS Working Knowledge JavaScript (ES6, ES5, jQuery, React.JS, D3.JS), C# Tools Git, WordPress, SQL Server, TortoiseSVN, Bootstrap IDEs Eclipse, MS Visual Studio, Sublime Text, Atom Design Adobe Illustrator, Adobe Photoshop, Balsamiq Other PowerShell scripting, Unit testing, Cross-browser testing, Debugging	
Projects	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 Digital Clock <ul style="list-style-type: none">Created a digital clock that displays the current time, using jQuery and ES6	