

Profile	iOS Software Engineer, technical speaker
Work Experience	<p>Software Engineer 2, Intuit, Mountain View, CA – 2014-Present</p> <ul style="list-style-type: none"><li>Implemented client management, client search &amp; architected invoice tracker state manager system</li><li>Enhanced financial institution search with pagination &amp; highlighted results in Quickbooks</li><li>Developed interactive today widget allowing user to quickly toggle key trip tracking feature</li><li>Constructed receipt capture feature with auto-matching &amp; error reconciliation flow</li><li>Architected, developed and designed analytics logging framework for mobile component libraries</li><li>Built and conceptualized internal conference room booking watchOS app</li><li>Created generic document data review mobile component used in TurboTax mobile</li><li>Prototyped multiple mobile web concepts to determine best UI for users reviewing financial info</li></ul> <p>Software Engineer 1/Interaction Designer, Intuit, Mountain View, CA – 2012-2014</p> <ul style="list-style-type: none"><li>Implemented all accessibility enhancements for Intuit Mobile Payroll Companion app</li><li>Developed and designed end-to-end mobile payroll login failure flow (engineering and UI design)</li><li>Integrated PDF receipt rendering for credit card statements in Merchant Services Portal</li></ul> <p>Software Engineer Intern, Intuit, San Diego, CA – Summer 2009-2011</p> <ul style="list-style-type: none"><li>Built functional automated testing service for a billing and revenue management service</li><li>Developed and created design strategy for an automated testing framework for TurboTax GUI</li><li>Led engineering team on an automatic credit card updater project for Quickbooks Online</li></ul>
Projects	<p>Kristina.io</p> <ul style="list-style-type: none"><li>iOS and watchOS development tutorials demonstrating coding projects, watchOS best practices, iOS demos, watch animations and more</li><li>Personal engineering advice blog - covers topics related to women-in-tech, early career personal development, technical speaking and writing</li></ul>
Education	<p>University of California, San Diego, San Diego, CA – B.S. Computer Science, 2012</p> <p>Honors: Deans list, Yahoo! Excellence Award</p>
Leadership	<p>Tech Women @ Intuit founding team</p> <p>Founded network supporting recruiting, retaining and promoting women-in-tech. Support for opportunities such as tech speaker series, external pipeline organizations, and mentorship</p>
Technical Skills	Mobile development (iOS), watchOS, Front-end development, Objective-C, Swift (learning), Git
Design Skills	Prototyping, Interaction design, User experience research
Publications/Talks	<p>Patent US 8751316 B1, Customer-Controlled Point-of-Sale on a Mobile Device</p> <p>Hello Watch! Build your First Apple Watch App Workshop - Grace Hopper Conference 2016</p> <p>Driving User Engagement through watchOS 3 - try! Swift NYC 2016</p> <p>Become a Better Engineer Through Writing - Grace Hopper Conference 2015, AltConf 2016</p> <p>How to Build a Compelling Watch App - Swift Summit SF 2015, Forward Swift 2016</p> <p>Native Reusable Mobile Components - iOSDevUK 2015</p> <p>Videos, slides and more at <a href="http://kristina.io/presentations">kristina.io/presentations</a></p>