

# Chun Li

Computer Science  
[github.com/ponyta](https://github.com/ponyta)

Skills	Languages: Java, Go, Python Web Technologies: HTML/CSS/JS, JQuery, Sass, Bootstrap Tools: vim, git, bash, nginx, SQL
Experience	<p>Yext, Software Engineering — May-Aug 2015 New York, NY</p> <ul style="list-style-type: none"><li>• Helped maintain and debug back end Java systems in charge of maintaining subscriptions and billing using web frameworks such as Play.</li><li>• Developed scripts to mass migrate subscription accounts to third party system Zuora.</li></ul> <p>Reflektion, Backend Engineer — Sept-Dec 2014 San Mateo, CA</p> <ul style="list-style-type: none"><li>• Built a software pipeline in Python designed to process large amounts of data to provide real time analytics.</li><li>• Utilized distributed computing systems such as Storm and Cassandra.</li><li>• Worked with NoSQL databases such as MongoDB and Redis.</li></ul> <p>Yext, Software Engineering — Jan-April 2014 New York, NY</p> <ul style="list-style-type: none"><li>• Developed Pages, an enterprise software product for creating dynamic web pages.</li><li>• Developed back end code in Go using the Martini web framework.</li><li>• Developed front end code using Closure templates, JS, JQuery, and Sass.</li></ul> <p>N8 Identity, Java Engineer — Apr-Aug 2013 New York, NY</p> <ul style="list-style-type: none"><li>• Developed enterprise software using Java technologies such as Spring.</li><li>• Developed front end web components using JSF.</li></ul>
Education	<p>University of Waterloo — 2012-2017 Bachelor of Computer Science</p> <p>Royal Conservatory of Music ARCT Performer's Diploma in Piano</p>
Interests	<p>I like to play volleyball, skate and snowboard. I like to collect mechanical keyboards and fountain pens. I play the piano and guitar in my spare time.</p>