Chun Li

2B Computer Science

Skills

Languages:	Proficient in Java, Go, C/C++, familiar with Python, Racket, MATLAB
Web development:	HTML5/CSS3, Javascript, Closure Templates, Sass
Tools:	vim, svn, git, bash, SQL
Operating systems:	Linux, Windows, OS X

Experience

Jan – Apr, 2014   **Software Engineer – Yext**   New York, NY
- » Developed Pages, an enterprise software product for creating dynamic web pages
- » Developed back end code in Go using Martini and many third-party libraries such as go-github and goamz
- » Developed front end code using modern technologies such as Closure templates, Sass, and the Closure compiler

Apr – Aug, 2013   **Java Programmer – N8 Identity**   Burlington, ON
- » Developed ELM, an enterprise software solution to identity access management
- » Worked on server-side software using Java Enterprise Technology under an OSGi framework in ServiceMix/Talend
- » Built and developed front-end web components with JSF and Primefaces
- » Used various tools, frameworks and third-party libraries such as Trac, JUnit/JMeter, Primefaces, Maven and Spring to rapidly develop software

Summer 2011 & 2012   **Research Intern – Sunnybrook Health Sciences Center**   Toronto, ON
- » Sped up image reconstruction algorithm using CUDA
- » Developed an interface and control system in MATLAB for a MRI imaging system to be used in a cardiac ablation treatment experiment
- » Utilized MATLAB and CUDA debugger and profiler tools to identify program performance and bottlenecks

Education

2012 – Present   **Candidate for Bachelor of Computer Science, Cooperative Program**
University of Waterloo, Waterloo, ON

2008 – 2012   **Ontario Secondary School Diploma**
TOPS (Talented Offerings for Programs in the Sciences) Program at MGCI

2002 – 2012   **ARCT Performer's Diploma in Piano**
Royal Conservatory of Music, Toronto, ON

Interests

I love snowboarding and skating
I own two mechanical keyboards, a blue key DAS Model S Ultimate with blue keys, and a custom red key WASD keyboard
I like to play the piano in my spare time

Preferred location:
1. San Francisco, CA
2. Cambridge, MA
3. New York, NY