

Zhechen Min

909-16 Cedarwoods Cres. Kitchener, ON, Canada N2C 2L4

+1-519-404-7619 (Present - End of April 2012) or +1-778-862-3661 , zmin@sfu.ca

SKILLS

Proficient in

- Algorithms and Data structures, C/C++ and STL, python, Vim

Familiar with

- Linux(Debian, Arch), html, css, java, pascal, Eclipse, L^AT_EX, Git, javascript, Subversion, Django

Know about

- PHP, haskell, yacc, lex, makefile, mysql, MIPS, jquery, xml, xquery, eXist, REST, Ajax, Perforce, MKS Integrity, Code Collaborator

Work Experience

- *Research In Motion, Ltd, Waterloo, Canada*
Software Developer, MVS Session Management
Jan. 2012 - Apr. 2012
- *MRX Solutions Corp, Vancouver, Canada*
QA / Product Development
Sep. 2011 - Dec. 2011

Honors

ACM/ICPC

- Ranked 8/75 in The 2010 ACM/ICPC Pacific Northwest Regional Contest
- Ranked 9/77 in The 2009 ACM/ICPC Pacific Northwest Regional Contest
- Ranked 2nd in The 6th Zhejiang Provincial Collegiate Programming Contest
- Ranked 3rd in The 10th Zhejiang University Programming Contest
- Brozen medal in The 2008 ACM/ICPC Asia Hangzhou Regional Contest
- Brozen medal in The 2008 ACM/ICPC Asia Beijing Regional Contest

Olympiad in Informatics

- The first prize in The 2007 National Olympiad in Informatics in Zhejiang Provinces China
- The second prize in The 2006 National Olympiad in Informatics in Zhejiang Provinces China

Project and other Experience About 20,000 lines code per year including practice of programing contest and some small projects.

- **Decafe Compiler** Used C++ and MIPS for language Decafe.
- **My family Tree** An SNS family tree website with Django in server.
- **Library Mangement System** a PHP website.
- **Grade System** Grade Recording, Calculation and Display System. Used java with hibernate.
- **Scheduling System** used C++ for multiple users similar to Google Calendar.
- **Oj2twitter** A python program will update your recent activity in Online Judge system to twitter.
- **Lazyfill** A plugin of vim that generate code automatically.
- Some bug-races in Topcoder.com.
- Taught algorithms and math to high school and middle school students.

EDUCATION

Simon Fraser University, Canada

Bachelor of Computer Science 2009 - Present

Zhejiang University, China

Bachelor of Computer Science 2007 - 2009