

John R. Piasezki

145 Lytton Blvd.
Toronto, Ontario
Canada, M4R 1L6

Phone: +1 (416) 825-9172
Email: John@Piasezki.name
Homepage: <http://John.Piasezki.name>

Education

B.Sc. Computer Engineering, Queen's University, 2011
Introduction to Computer Programming for Engineers 4.0
Object Oriented Programming for Engineers 3.9
Introduction to Software Engineering 3.7
Programming Language Processors 3.7
Ontario College Certificate Chef Training, George Brown College, 2006

Academic Involvement

Teaching Assistant Programming Language Processors, Queen's University, January 2010 - May 2010
Teaching Assistant Introduction to Algorithms and Computing, Royal Military College
September 2009 - December 2009
Chair IEEE Student Branch, Queen's University, November 2009 - May 2010
Executive ECE Club, Queen's University, September 2009 - May 2010

Technical Skills

Languages PHP, Java, Python, C, Pascal, S/SL, HTML/XHTML, Javascript (AJAX, jQuery)
Software Eclipse, vi, Bash, MySQL, Lotus Suite, Joomla, Wordpress, JUnit
Systems Linux (Arch, Debian, Fedora, Redhat, SUSE), UNIX (openBSD, FreeBSD, SunOS), z/OS, Windows
Other CSS, REST, Shell Scripting, Microformats, L^AT_EX

Employment

Speechbobble Software Developer, June 2011 - Present
Front End Developer for a Enterprise Social Media J2EE project
Worked with JSP, jQuery, and TomCat
parentInterview Co-Founder, September 2003 - Present
Created an online parent interview scheduling system with PHP and MySQL
Handled all aspects from development, sales, to hiring our first employee
Avante Security Software Developer, July 2010 - June 2011
Wrote Java Server to communicate with embedded Smart grid devices
Created connector to allow system to receive commands from Utility control systems
John Piasezki Software Consultant, September 2003 - Present

Developed XHTML compliant websites for small and mid-sized businesses

Integrated existing systems with new CMS components

Alma Mater Society Web Developer, May 2009 - April 2010

Rebuilt website from scratch and implemented backup and restoration policy

Wrote transition guide to assist with training of next Web Developer

Assisted System Administrator with creating a LAMP web server

IBM Software Developer Intern, May 2008 - August 2008

Performed installation verification testing for WebSphere Integration Developer

Wrote scripts to display bug reports and open features data using Lotus Domino and SQL queries

Created documentation on how to create simple Lotus Domino scripts

Investigated streamlining testing processes to make better use of JUnit tests

Volunteer Work

Web Developer Many Are One, February 2011 - Present

Board of Directors Queen's Campus Bookstore, April 2008 - May 2010

Executive Queen's Fuel Cell Team, September 2009 - May 2010

IT Officer Queen's Engineering Society, April 2008 - March 2009

Projects

dyndns shell script to update dyndns

iSpeedDial HTML5 mobile app for iPhone to add a speed dial icon to the home page

Competitions

Project Euler 764/2228 Canada

Google Code Jam 2011 Qualification Round 1399/11846, Round 1C 1011/4196

Google Code Jam 2010 Qualification Round 4203/10192, Round 1C 2142/3006

Google Code Jam 2009 Qualification Round 5907/8289

IBM Master the Mainframe Winner of Part 1 (2007, 2008, 2009)

phpGolf Ranked 102