

Nima Joharizadeh

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EDUCATION	B.Sc. in Computer Science School of Mathematics, Statistics and Computer Science University of Tehran, Tehran, Iran	September 2009–Present
PUBLICATIONS	▷ Alizadeh, M., Joharizadeh, N. <i>Counting weak-Heyting algebras</i> [submitted], 2013	
HONORS AND AWARDS	▷ Prof. Haydeh Ahrabian scholarship ◊ Awarded by the department to outstanding students ▷ Java Challenge Winner Team ◊ Countrywide Java competition held in Sharif University of Technology ◊ 3rd place among 27 teams, Tehran, Iran	November 2013 February 2013
PROJECTS	▷ Docopt RACC and Docopt.rb ¹ Command-line option parser. Domain Specific Language (DSL) Ruby port of <i>Docopt</i> project (written originally in Python) ▷ Online query runner for Visser algebras ² Direct result of the paper <i>Counting weak-Heyting algebras</i> , written in Ruby ▷ dbgrx86 A Debugger written in x86 assembly (NASM, Linux) and C Course project for Fundamentals of Computer Systems course	July 2012 - Present August 2013 June 2010
TEST SCORES	▷ TOEFL iBT (November 2013): 111/120 Reading 27/30, Listening 29/30, Speaking 26/30, Writing 29/30 ▷ GRE General (November 9th 2013): Verbal 153/170, Quantitative 162/170, Analytical Writing 3.5/6	
TEACHING EXPERIENCE	▷ Formal Languages and Automata Theory ▷ Logic for Computer Science [Prolog Instructor] ▷ Coding Theory ▷ Fundamentals of Computer Systems	Fall 2012, Fall 2013, Spring 2014 Spring 2012, Spring 2014 Spring 2013 Spring 2013
SKILLS	◊ Professional experience with: Ruby, Javascript, Python, Rails, Sinatra, Django ◊ Familiar with: Prolog, C, Scheme, Java, C++, x86 Assembly (NASM/linux), Pascal, Elixir, \LaTeX , YACC, RACC, Bison, Puppet ◊ Operating System: GNU/Linux	
HOBBIES	biking, cube solving, web-comics, short stories, amateur film acting, contributing to open-source projects, jogging	
FLAPPY BIRD DISTANCE RECORD	129	

¹<http://docopt.org>

²<http://wh-algebras.herokuapp.com>