

Eugenio “Bobby” Fortanely

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OBJECTIVE	MIT junior computer science student seeks challenging employment opportunity in software development for summer 2013	
EDUCATION	<i>Massachusetts Institute of Technology</i>	Expected Graduation June 2014
	<ul style="list-style-type: none">• Candidate for Bachelor of Science Computer Science and Engineering• Major GPA: 4.5/5.0 Overall GPA: 4.5/5.0• Coursework includes: Intro to Algorithms, Software Construction, Computation Structures, Math for Computer Science, Intro to EECS I and II, Linear Algebra, Differential Equations	
	<i>Pflugerville High School</i>	Graduated May 2010
	<ul style="list-style-type: none">• Salutatorian in class of 535 students• 16 AP Exams including Computer Science AB: 5, Calculus BC: 5, E&M: 5	
EXPERIENCE	<i>Akamai Platform Infrastructure Engineering Intern</i> <i>Cambridge, MA</i>	June 2012 - August 2012
	<ul style="list-style-type: none">• Designed, implemented, and completed a currently deployed internal tool for managing cached SQL tables• Learned SQL, JavaScript, HTML, and CSS for use in tool development• Created Apache Server to host tool utilizing mod_python module• Studied database theory in order to normalize custom database schema	
	<i>Calxeda Engineering Intern</i> <i>Austin, TX</i>	May 2011 - August 2011
	<ul style="list-style-type: none">• Interned at a startup developing quad-core ARM Cortex-A9 server chip• Developed and executed validation software for the LAVA test environment• Validation software was developed in Python in a Linux environment	
SKILLS	<i>Programming Languages:</i> Java, Python, SQL, Javascript, Scheme <i>Markup Languages:</i> \LaTeX , HTML, CSS <i>Operating Systems:</i> Linux, Windows	
AWARDS	Eagle Scout, Troop 157, Boy Scouts of America, 2010 Recipient, MIT Eugene and Margaret McDermott Scholarship, 2010, 2011 PSAT/NMQT Semi-Finalist, 2009 Recipient, AP Scholar with Distinction, 2009 Recipient, National Hispanic Scholar, 2010 State Finalist, German Sight Reading, 2010	
ACTIVITIES	Executive Committee of Random Hall Member-at-Large MIT Assassin's Guild University Interscholastic League: Scholastic and State Competitions in Computer Science, Number Sense, Physics, Current Events, Chemistry, and German	