

Kocsen Chung Delgado

kocsenc@gmail.com
585.754.3885

1690 NE 191st St Apt 300
N Miami Beach, FL 33179

Objective:	Inquiring about a Fall Co-op to expand my knowledge regarding software engineering & have a chance to provide the best of my professionalism, open mindedness, expertise, & camaraderie. I love flying, puzzles and team-building		
Education:	Rochester Institute of Technology, Golisano College of Computing and Information Sciences B.S/M.S Software Engineering, Double Minor in Economics and Microelectric Engineering <i>Class of 2016, GPA: 3.6</i>		
Honors & Awards:	President's Education Awards Program for Outstanding Academic Excellence. Deans List 2011 - 2013		
Skills:	Languages:	<i>Bilingual in Spanish and English</i>	
	Programming Languages:	5:Ruby, Java 4:Python 2:C, HTML/CSS & Web Dev (# Level of expertise 1-5)	
	Software & Technology:	Linux, Windows, Various IDE's, Git, Rails, Visio(UML), Office, SVN, Foundation	
	Other:	Flying simulation, Public Relations, Hardware	
MiniProjects:	Mini Projects:	RaspberryPi Website Hub, Diet Manager, iOS Simulator Database	
	Personal Site:	kocsen.com - Foundation	
	GitHub:	github.com/kocsenc/kchung and github.com/kocsenc/project.euler	
Activities:	RIT Rubik's Cube Club:	<i>President and Founder</i>	May 2012 - Present
	Society of Software Engineers:	<i>Public Relations Committee Head</i>	Dec 2011 - Present
	Pep Band:	Saxophone Player	Sep 2011 - Present
	Society of Collegiate Scholars	Member	Sep2012 - Present
Project Experience:	<i>Pizza Delivery System, RIT, NY</i>		Aug 2012 - Nov 2012
	Project Coordinator and Leader of 4 members Responsible for leading a team developing a Pizza Delivery System following the spiral model in a 9 week period. In charge of activity tracking and sequencing, running meetings, developing, motivating, conflict resolution and maximizing productivity.		
	<i>Volumetric Display 3D, RIT, NY</i>		Dec 2012 - Present
	Member of development team, Leader of Motor Team; 11 total members Rapid prototyping of interactive 360 real 3D display using programmable projectors. Create 5000 frames per second with 280 images per revolution at a spin rate of 15-20 Hz to produce a real 3D image. Use D (language) to communicate with pico projector		
	<i>English Language Center Game Night, RIT, NY</i>		Mar 2012 - Present
	Project Leader of 6 members Created a monthly board-game night event for students to attend and get involved with the international community at the ELC at RIT in order to reduce culture shock and create connections.		
Work Experience:	<i>AMICA Investment Corp, North Miami Beach, FL</i>		Jun 2011 - Aug 2011
	Personal Computer/Handheld Technician Provided support for two devices per week on average Responsible for fixing, maintaining and installing software and hardware on cellular devices, desktop computers, and personal laptops. Example: formatting, virus removal, and screen installations		