

MAX MAURIN

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OBJECTIVE	To apply my knowledge of Computer Engineering principles through co-op employment. Available June 2015 through November 2015.		
EDUCATION	ROCHESTER INSTITUTE OF TECHNOLOGY , Rochester, NY Bachelor of Science in Computer Engineering, expected May 2014 Courses: Digital Systems Assembly Language with Lab Software Engineering Computer Science 1-2		
SKILLS	Languages: Java, Python, Django, VHDL, ARM Assembly Operating Systems: Windows, Linux Software: Eclipse, Altera Quartus, ModelSim, Keil, AutoCAD Hardware: Arduino UNO/DUE, Raspberry Pi, ARM MK 0+		
PROJECTS/LABS	Digital Systems Lab Various digital logic circuits were analyzed schematically and then tested on hardware using an Altera hardware board. Software Engineering Worked in a team with 5 others developing a Pizza Delivery System for a theoretical company using Java. SleepOnIt An Imagine RIT project designed as a smart pillow to track the user's sleep patterns and use them to predict when best to wake them up.		
EXPERIENCE	Sol's Underground , RIT, Rochester, NY Cook/Food Server Cooked and served food for students, washed dishes. <div>Fall 2014</div> Camp Counselor , Smyth County ARC Marion, VA Student Assistant Answered phones, scheduled appointments, special projects as assigned by management and other staff members. <div>June 2009 – September 2010</div>		
ACTIVITIES	RIT Inter Fraternity Council, Vice President of Judicial Affairs 2014-2015 Sigma Chi Lambda Kappa, Housing Chairman, 2013-2014 RIT Tora-Con Guest Relations 2014		
INTERESTS	Event organization, Baking, Cigar Critiquing, Amateur talk shows/Podcasts		