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OBJECTIVE	To apply firm academic qualifications and a creative, responsible mind to a position in a chemistry orientated research position.				
EDUCATION	 University of Michigan: Ann Arbor College of Engineering Declared Chemical Engineering GPA: 3.13 Current Courses: Organic Chemistry 2, Calculus 3, 	September 2013 – May 2017 Material and Energy Balances			
	Lakeland High School White Lake, MI • GPA: 3.75 out of 4.0	September 2009 – June 2013			
SKILLS & ABILITIES	 Language: 4 years of high school Spanish Computer Skills: Proficient with Word/Excell/Powerpoint Elementary knowledge of Java and C++ 				
EXPERIENCE	 University of Michigan Dept of Chemistry Research Assistant, Dr. Maldanado's Lab Group Wet lab experience including: Electron Microsco and precision Exploring efficient methods of nanowire growth Dolly's Pizza Driver/Inside Worker 	Ann Arbor, MI September 2014 – Present ope use, lab notebook recording Waterford, MI June 2014 – September 2014			
	 Managed high stress situations with efficiency to I University of Michigan Dept of Chemstry and Biophysics UROP Research Assistant, Dr. Brooks Lab Group Computational lab experience including: Data MatLab, navigating a Linux Shell and theoretical a Project dealt with simulating protein dynamics chaperone proteins preform their biological process 	help the store run smoothly Ann Arbor, MI September 2013 – May 2014 analysis with Python and nalysis s to better understand how			
ORGANIZATIONS	Boy Scouts	November 2004 – Current			

- Achieved the rank of Eagle Scout
- Part of Order of the Arrow (scouting's honor program)