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<b>OBJECTIVE</b>	An exciting career as an Electrical Engineer.	
<b>EDUCATION</b>	<b>THE UNIVERSITY OF TEXAS AT DALLAS</b> – Richardson, Texas. Bachelors of Science in Electrical Engineering. Minor in Computer Science. CV honors program. Academic Excellence Scholarship. Overall GPA: 3.98. December 2009.	
<b>WORK EXPERIENCE</b> 2008	<b>DRS SENSORS AND TARGETING SYSTEMS</b> – Dallas, Texas. Electrical Engineering Co-op. Supported development of third generation Forward Looking Infrared sensors (FLIRs).	
2006-Present	<b>TUTORING CLUB OF POWELL</b> - Powell, Ohio. Tutor. Assistant to Director. Tutor students from elementary school to post high school. In charge of club while director was absent. Seasonal.	
2006-2009	<b>OTHER TUTORING POSITIONS</b> – Dallas, Texas. Plano ISD AVID Tutor (Fall 2009) Private tutor (Spring 2009). UTD mentor (2006-2007). Texas Society Of Professional Engineers (volunteer) (2006).	
<b>COMPUTER SKILLS</b>	<b>Languages Used:</b>	Java, Matlab, C, C#, Visual Basic 6, Visual Basic for Applications, Verilog, MIPS Assembly.
	<b>Software</b>	OrCad PSpice, Protel DXP 2004, Matlab, LabView, Inventor, SolidWorks, Dreamweaver, Microsoft Office.
<b>OTHER EXPERIENCE</b> 2009	<b>SENIOR DESIGN</b> Group Leader Midterm 1. Designing Retarding Potential Analyzer (RPA) processing solution for future UTD Satellites	
2007-2008	<b>UTD AUTONOMOUS UNDERWATER VEHICLE TEAM</b> Volunteer. PCB layout for digital sonar filter. AUV testing. AUV modeling.	
<b>AVAILABILITY</b>	January 2010.	

Updated August 2009.