## Alex Anderson

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Academics	
	ce in Electrical Engineering, GPA: 3.89 er Science
Experience	
	SEL-Based Transceiver, Research Assistant 08/2022 - Present thesis under University Research Scholars (URS) program.
<ul><li> High-Speed Sign</li><li> Created interna</li><li> Provided support</li></ul>	Applications Engineering Intern
<ul><li>Performed pooli</li><li>Extensive simula</li></ul>	ood Safety, Research Assistant
<ul><li>Communicated</li><li>Educated and tr</li></ul>	surance Group, Assistant CSR
Skills	
Software Programming Lab Tools	Cadence Virtuoso, OrCAD, Allegro, LabVIEW, Linux, IATEX MATLAB, Python, C++ , HTML/CSS/Javascript, Verilog Oscilloscope, Multimeter, Function Generator, Soldering
Activities	
Texas A&M Engine	ering Honors, Member
Assisted in plann	TEC, Committee Member
Honors	
Dean's Honor Roll,	College of Engineering 05/2020, 12/2020, 05/2022
	lest Novice Hack 01/2022 om/software/mymirror
	hip, Texas A&M University