Alex Anderson

Texas A&M Univers	sity, College Station, TX
	ce in Electrical Engineering, GPA: 3.89
Experience	
	SEL-Based Transceiver, Research Assistant 08/2022 - Presennesis under University Research Scholars (URS) program.
High-Speed Signa Created internally Provided support	Applications Engineering Intern
Performed poolin Extensive simulat	Good Safety, Research Assistant
Communicated de Educated and tra	nsurance Group, Assistant CSR
Skills	
Software Programming	Cadence Virtuoso, OrCAD, Allegro, LabVIEW, Linux, IATEX MATLAB, Python, C++, HTML/CSS/Javascript, Verilog
Lab Tools	Oscilloscope, Multimeter, Function Generator, Soldering
Lab Tools Activities	
Lab Tools Activities Texas A&M Engine IEEE Texas A&M - Assisted in plant	Oscilloscope, Multimeter, Function Generator, Soldering
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Lab Tools Activities Texas A&M Engine IEEE Texas A&M - Assisted in plant such as programm Honors Dean's Honor Roll, TAMUHack 2022, E https://devpost.co	Oscilloscope, Multimeter, Function Generator, Soldering ering Honors, Member