

Elizabeth B. Engineer

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EDUCATION	FLORIDA ATLANTIC UNIVERSITY Bachelor of Science in Computer Engineering	Boca Raton, FL May 20XX
	GPA: 3.5/4.00 Dean's List Fall Semesters 20XX, 20XX	
	Relevant Courses: Digital Systems Assembly Language with Lab Hardware Description Language with Lab Software Engineering	Engineering Design I Engineering Design II Intro to VLSI Data Communication
SKILLS	Languages: C++, Java, VHDL, HCS12 Assembly, MIPS Assembly Operating Systems: Windows, Unix, Linux Software: Eclipse, PSpice, Altera Quartus, ModelSim, Capture CIS Hardware: Tektronix Oscilloscope, Digital Multimeter, Function Generator	
PROJECTS/LABS	Digital Systems Lab Analyzed various digital logic circuits schematically and then tested on hardware using an Altera hardware board. Engineering Design I Analyzed a basic resistor circuit, inverting op-amp, and RC circuit and then built on prototype boards. Waveforms and voltages were measured and compared to the circuit. Software Engineering Worked in a team with five others developing Pizza Delivery System for a theoretical company using Java.	
EXPERIENCE	Applebee's Server	Boca Raton, FL January 20XX – May 20XX
	<ul style="list-style-type: none">• Utilized customer service skills by greeting guests entering and leaving the restaurant• Collaborated with other hostesses on shift to ensure table chart was regularly updated to account for newly available tables	
ACTIVITIES	FAU Society of Women Engineers, President 20XX FAU Admissions Ambassador 20XX – Present FAU Ultimate Frisbee Team – 20XX	
LANGUAGES	Fluent in the oral and written communication of French and Spanish	



FAU CAREER CENTER

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