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Linsey Zwiefelhofer

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Objective	To build on experience in different areas of Information Technology through the GE Information Technology Leadership Program utilizing analytical skills, attention to detail, adaptability, logical thinking, and problem solving	
Education	<u>St. Norbert College,</u> De Pere, WI Bachelor of Science, May 2016 Majors: Computer Science and Spanish Minor: Mathematics GPA: 3.98/4.00	<u>Universidad San Francisco de Quito,</u> Ecuador Study Abroad, Spring 2015
Awards	Honors Program, Dean's List, Trustee Distinguished Scholar Award	
Relevant Course Work/ Projects	Advanced Programming Languages: Developed a website using 3 web structures Software Engineering: Learned of the importance of well-documented and portable code Machine Organization: Explored computer architecture and assembly language Operations Research: Implemented optimization algorithms to achieve maximum efficiency Advanced Data Structures: Analyzed elements and performance of various object structures	
Relevant Experience	GE Healthcare, Wauwatosa, WIJune 2015 – August 2015Information Technology Leadership Program Intern:• Centralized 6 web-based visibility tools to make accessibility 5x faster• Orchestrated reviews with executive leaders and iterated 3 minimum viable products to better accommodate end users• Drafted 4 project plans to increase accountability and communicate progress• Investigated and tested Box APIs and Bluetooth technology to modernize existing processes	
	 Encadria/Georgia-Pacific, Green Bay, WI March 2014 - December 2014 Co-op Programmer: Modified and designed 25 company reports according to plant worker requests Coded 10 procedures and 5 packages in SQL to expedite report response times by 3x Collaborated with team members to ensure fluency in reports Prioritized a self-organized task list for optimal performance 	
	 St. Norbert College Computer Science, De P Teaching Assistant: Grade 20 lab reports per week to give stu Oversee lab meetings to provide support Assist students with questions on compu Supervise a student computer lab for two 	idents feedback for students ter programs
	 <u>St. Norbert College ITS</u>, De Pere, WI Student Hardware-Software Assistant: Perform in-depth software/hardware sug Answer telephones to enhance customer Respond to emails quickly to accommoda Draft detailed tickets for communication 	service ate customers
Activities	<u>Concert Band,</u> St. Norbert College, De Pere, <u>Habitat for Humanity,</u> St. Norbert College C <u>Emerging Leaders Mentor,</u> St. Norbert Colle	hapter, De Pere, WI
Skills	<u>Computer Programming:</u> Proficient in C++, HTML5, CSS3, PHP, JavaScript Familiar with SQL, Visual Basic, Java, Intel Assembly Language <u>Languages:</u> Spanish (Professional Proficiency)	