

Qualifications	Programming Languages: C++, C#, C, Java, Python, PHP, JavaScript, HTML, CSS, UNIX Scripting, Assembly Libraries and Tools: Microsoft Visual Studio, ASP.NET, Azure, jQuery, G++, L ^A T _E X, MySQL, TFS, SVN, Git, GIMP, Adobe Suite	
Work Experience	Raikes School Design Studio - Hudl Lincoln, NE Building a Windows RT application to allow coaches to watch film from anywhere.	Team Member Current
	Garmin International Olathe, KS Assisted with the testing and verification of an aircraft engine and airframe sensor unit.	Software Engineer Intern Summer 2012
	Raikes School Design Studio - Fiserv Lincoln, NE Built a small business banking and financial alerts mobile application for Android.	Team Member Fall 2011 - Spring 2012
	Don't Panic Labs Lincoln, NE Developed an ASP.NET MVC3 web application using Visual Studio 2010.	Software Engineer Intern Summer 2011
	Nebraska State Patrol - IT Department Lincoln, NE Worked with staff to develop ASP.NET calendar application.	Web Development Intern Summer 2010
	University of Nebraska - Lincoln, Student Life Complex Lincoln, NE Helped student athletes solve technical problems and ensured lab order and cleanliness.	Lab Monitor Fall 2010
	Lincoln Lutheran High School Lincoln, NE General computer and network maintenance; added and maintained elements of the school website.	Teaching Assistant 2005 - 2009
Education	University of Nebraska - Lincoln BS Student in Computer Engineering	2009 - Present
Activities	Study Abroad - France University of Nebraska study abroad program in northern France for 5 weeks.	Summer 2011
	Upsilon Pi Epsilon International Honor Society for the Computing and Information Disciplines	Inducted 2011
	National Honor Society Treasurer of the Lincoln Lutheran Chapter from 2008 to 2009.	Inducted 2007
	Boy Scouts of America Eagle Scout from Troop 7 of Lincoln, NE.	2002 - 2008