

Education	The University of Texas at Austin B.S. Advertising with Business Foundations	<i>2006—Present</i>
Employment	Sun Microsystems, Inc. Campus Ambassador Responsible for organizing and presenting talks on OpenSolaris, Java, and other Sun software	<i>September 2007—May 2009</i>
	The University of Texas at Austin Peer Mentor Led a weekly seminar on first-year issues for 18 students	<i>Fall 2007, Fall 2008</i>
	City of North Richland Hills Receptionist	<i>Summer 2007, Summer 2008</i>
	Crystal Images LLC (defunct) Intern Prepared images for production in Adobe Photoshop; built an application in PHP and Perl for tracking orders imported from a partner's system	<i>Summer 2006</i>
Projects	Asterisk server Used Asterisk and Debian Linux to build a PBX with three phones, one incoming number, voicemail, and conference bridging.	<i>June 2008</i>
	magick.rb Built a Ruby web service on top of ImageMagick for dynamically generating images and storing them on Amazon S3.	<i>December 2008</i>
	UT Amateur Radio Club web application Wrote a Ruby on Rails application for managing membership, information pages, news posts, and electronic station logs.	<i>March 2009</i>
Volunteer/ Extracurricular	UT Student Government Various graphic design projects and accounting/budgeting work	<i>Spring 2008</i>
	UT Amateur Radio Club Currently working with other members and sponsors Dr. Ted Rappaport and Dr. Derek Wills to reestablish the club and move to a new location. Spent multiple weekends moving equipment and antennas.	<i>December 2009—Present</i>
	UT Association for Computing Machinery	<i>Fall 2006—Spring 2008</i>
	UT Toastmasters	<i>Fall 2006—Fall 2007</i>
Skills	Software: Mac OS X, Debian Linux, Apache 2, MySQL, Subversion, Git, Amazon Web Services, Prototype.js Languages: Ruby, Ruby on Rails, Java, Perl, PHP, XHTML, CSS, Javascript	