

Kerry T. Creeron

Experience	Summer 2006	<i>Intuit</i>	San Diego, CA
	Software Engineering Intern		
	<ul style="list-style-type: none">▪ Built Web 2.0 Mashup using AJAX & Leveraging Aggregate Tax Data that saw presentation to the CTO, Chief Architect, & Head of Marketing▪ Developed bidirectional MS/QuickBase interface for meeting management, addendum, action items and notes. Has been submitted for patent filing & will be included in fall release of QuickBase▪ Received highest possible rating on performance review		
	Summer 2004, '05	<i>Verizon</i>	Sun Prairie, WI
	Database & Developer Intern		
	<ul style="list-style-type: none">▪ Developed database C#, ASP.NET apps to support management with statistics and performance tracking tools▪ Automated Mainframe Terminal Clients interfacing with a DB2 Backend▪ Built a corporation-wide database escalation tracking tool used by 500+ users in multiple organizations in two weeks.		
	2004-2006	<i>Net Nerds</i>	Madison, WI
	Computer Technician		
	<ul style="list-style-type: none">▪ Provided on-demand support and installation for uptime-critical networks consisting of business grade routers & switches▪ Helped orchestrate marketing, promotional, and financial strategies		
Education	Senior	<i>University of Wisconsin – Madison</i>	
	B.S. Computer Science & Engineering expected December 2007 GPA: 3.2/4.0(General); 3.1/4.0 (Major)		
	Completed Course Work:		
	<ul style="list-style-type: none">▪ Honors Advanced Algorithms▪ Digital System Fundamentals▪ Computer Architecture▪ Operating Systems▪ Electrodynamics▪ Verilog		
High School	1999–2003	<i>Monona Grove High School</i>	Monona, WI
	<ul style="list-style-type: none">▪ Graduated in 2003 with a 4.0 GPA▪ Fluent in Spanish – 5 years high school, 3rd semester college		
Computer Skills	<ul style="list-style-type: none">▪ Certified CompTIA A+ Hardware and Software Technician (2000)▪ Languages: C/++, C#, COM, CSS, HTML, Java, Python, Ruby, SQL▪ M.S. Software: SQL Server, Windows Server, Visual Studio▪ Databases: SQL Server, DB2, MySQL, Oracle▪ Design Software: Altera Quartus II, Mentor, PSPICE, VSIM▪ Built first computer at age 14 (1998)		

