Computer Skills	**Platforms:**	Linux (RedHat and Debian flavors), Windows 7, Windows Server 2008, Console
	Languages:	Java, SQL (SQL Server and Oracle), C++, C, JavaScript, HTML/CSS, EXTJS
	Software:	Vim, Ant, SVN, Atlassian Jira, Confluence, Hudson CI, FitNesse, Eclipse, Visual Studio 2008, Take Command Console, Cygwin/X

Education

University of Wisconsin-Milwaukee, Milwaukee, WI
Bachelor of Science: Computer Science, 2011
GPA: 3.1

Milwaukee Area Technical College, Milwaukee, WI
A.A.S.,Computer Information Systems with Networking emphasis, 2005
GPA: 3.6

Experience

RedPrairie Corporation, Waukesha, WI
Software Developer, Warehouse Management, June 2011 to Present
- Developed industry-leading warehouse management software with Java and SQL using established Agile software management practices.
- Remodeled system components spanning 1000+ files to account for database schema refactoring.
- Collaborated with teams based in India and China to develop software solutions.
- Wrote UI, Component, and Database specifications via Atlassian Confluence for reference between local and overseas teams.
- Drafted a process for setting up development environments in Linux utilizing an Oracle database.

Intern, Enterprise Applications, March 2010 to June 2011
- Served as UI and data integration developer in a hybrid Java/SQL/C environment.
- Authored data integration testing suite on FitNesse and documented testing process on RedWiki.
- Analyzed software issues across Windows and Linux platforms utilizing FitNesse and Hudson CI.
- Authored data mining tools in Java to modify, filter, and combine large numbers of diverse flat files.

University of Wisconsin-Milwaukee, Milwaukee, WI
Web Student Supervisor, May 2009 to March 2010
- Managed web development for 21 departments and 24 centers as a supervisor for a team of 7 web developers.
- Authored the first web office student dicta defining basic day to day business process and student conduct.
- Introduced the HEAT ticket tracking suite for work assignment between university staff and student staff.
- Planned and oversaw the inclusion of the College of Letters and Science's 57 static and CommonSpot sites into Google Analytics

Web Application Developer, August 2007 to May 2009
- Served as principle co-developer for a ColdFusion system to track the College of Letters and Science's 2,500 desktop, lab, and research computers.
- Assisted the Office of Undergraduate Research in migrating historic student data from Access and Excel files to a normalized Oracle database.
- Utilized the above migration methods to design labor reports which query from an encrypted Oracle database for the College of Letters and Science Dean's Office.
- Migrated the college's preexisting static web pages to a CommonSpot Content Management System
- Authored an RSS Aggregator element for University Information Technology Services, which is currently in use as an official CommonSpot element for UWM.

Awards and Honors

Sophomore Honors, UWM
National Dean's List, MATC, 3 semesters
Member, Phi Theta Kappa (International technical college student honorary)
Member, National Vocational-Technical Honor Society