

Brandon M. Waskiewicz

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- OBJECTIVE** A position focusing on Python development in a Linux environment with special interest in web applications.
- EDUCATION** *Bachelor of Science*, Computer Science
University of Massachusetts, Amherst, MA
Graduated With Honors
- COMPUTER SKILLS** *Languages*: C#, Python, C, Haskell, Rust, Vimscript
Frameworks & Libraries: ASP.NET MVC, Windows Forms, LINQ, Django
Software & Tools: Vim, git, svn, MSSQL, Visual Studio
Operating Systems: Linux, Windows
- EXPERIENCE** *Lead Software Engineer* Winter 2012-Present
Bridgeport National Bindery, ERP and B2B application development, Agawam, MA
- Acted as a primary motivator in the addition of Bridgeport National Bindery's biggest POD partner: implemented the bridge between the two domains and ensured all development-related tasks were finished quickly and consistently.
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- Software Engineer* Fall 2006-2012
Bridgeport National Bindery, ERP and B2B application development, Agawam, MA
- Architected a revamp of the existing ERP system which drastically increased modularity, improved consistency, and streamlined the addition of large customers.
 - Worked together with customers and partners to enact inter-business communication systems managing terabytes of PDFs. These systems helped realize huge growth in the new field of print on demand.
- Software Intern* Summer 2006
Atalasoft, Easthampton, MA
- Worked together with a team of interns quickly exploring the potential usage paradigms of a newly released product.
 - Processed a plethora of information on both digital image theory and the dotImage product from current employees in order to best determine how it could be paired with Windows Workflow Foundation.
- PLC & HMI Programmer* Winters 2002-07
Industrial Power Services, Ware, MA
- Automated alerts, logging, and proportional-integral-derivative loops used in programmable logic controllers to optimize the operating efficiency of multiple power plants.
 - Implemented the ladder logic of DirectSoft PLC programs that governed the transitions and states of multiple generators and gas-burning flares, making the process of bringing up or shutting down all systems easier faster.