

<b>Objective</b>	<p>A full-time software development position.</p> <p>If you received this résumé, it would contain a more job-specific objective or cover letter than this web-résumé. I do contract and internship-style work in addition to my regular job on occasion. I would be interested in hearing from you if you found my abilities to be a potential fit.</p>
<b>Experience</b>	<div><div><b>Richmond Research</b> New York, NY. Streamlined report generation and developed web based services using Perl, PHP, Visual Basic and Flash MX.</div><div><i>Programmer</i> <b>February 2003 – Present</b></div></div> <div><div><b>Mile New York</b> Fort Lee, NJ. Established the backend Perl, CGIs, and MySQL database for MileNY's e-commerce site. See <a href="http://www.milenewyork.com/">http://www.milenewyork.com/</a>.</div><div><i>Website Programmer</i> <b>October 2002 – November 2003</b></div></div> <div><div><b>EMC Corporation</b> Milford, MA. Maintained code-base by tracking defects and feature requests. Coordinated with team members and other groups for defect reproduction, analysis and patch testing. Made extensive use of C with RPC, threading, signals, and version control software.</div><div><i>Associate Software Engineer</i> <b>June 2000 – October 2001</b></div></div> <div><div><b>Worcester Area Student ACM Chapter</b> Worcester, MA. Maintained and configured Apache based web server. Conceived and designed web site to be organized, and maintainable. See <a href="http://www.acm.wpi.edu/">http://www.acm.wpi.edu/</a>.</div><div><i>Web Master</i> <b>Aug. 1998 – Aug. 1999</b></div></div>
<b>Education</b>	<p><i>Bachelor of Science in Computer Science</i>, May 1999. Worcester Polytechnic Institute, Worcester, MA.</p> <p><i>Courses</i>: Introduction to Machine Learning; Video Game Design &amp; Technology. [2003] Columbia University, New York, NY.</p>
<b>Qualifications</b>	<p><i>Training</i>: Sun course for Sys V Inter-Process Communication and Threading [2000]</p> <p><i>Programming Languages</i>: C, C++, Java, LISP, 80x86 and 68k Assembly, Visual Basic, VHDL</p> <p><i>Tools</i>: Perl, Unix Shell Scripts (sh, bash), PHP, clearcase, dbx</p> <p><i>Operating Systems</i>: Solaris, MacOS X, Linux, [Open/Net]BSD, Windows NT</p> <p><i>Language Skills</i>: Spoken and written English; spoken Swiss German and some French</p>
<b>Activities</b>	<p>Configure, maintain, and administer NetBSD and Linux servers for email, network storage, web, and sftp services. December 1999 – Current</p> <p>Consulted for the design, construction, programming and testing of the embedded component of a physical computing installation project with an artist at Parsons School of Design. January 2002 – May 2002</p> <p>Refined a L<sup>A</sup>T<sub>E</sub>X based system of formatting and editing résumés across four common formats through Makefiles and scripts. See <a href="http://www.syntaxerr.org/~daniell/resume/">http://www.syntaxerr.org/~daniell/resume/</a> October 2001 – November 2001 (some revisions made later)</p>