

Sean Feeney

School Address:

5500 Wabash Ave, CM 1049
Terre Haute, IN 47803

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www.linkedin.com/in/seanfromit

Home Address:

1907 Sixth Ave
Terre Haute, IN 47807

- Objective** Seeking a full-time position after graduation with a company who values a results-oriented work environment.
- Education** **Bachelor of Science, Software Engineering, 2009**
Rose-Hulman Institute of Technology, Terre Haute, IN
Related Courses: CCNA (Vocational), Software Development, Requirements & Specifications, Architecture & Design, Construction & Evolution, Project Management and Quality Assurance, Logic Design, Advanced Database Systems
- Fachhochschule Ulm, Ulm, Germany
Related Courses: Computer Architecture, Operating Systems, Machine Vision
- “Web Programming with HTML and JavaScript” Professional Development, Summer 2002
Lexington Community College, Lexington, KY
- Work History** Over ten years experience through such student organizations as the Kentucky Student Technology Leadership Program, the Future Business Leaders of America (FBLA), and SkillsUSA-VICA as well as through the following employers working in all phases of computer operations, computer repair, help desk/technical support, Internetworking, web design, web development and web programming including the operation and maintenance of multiple types of computer consoles, servers and peripheral equipment. 1996-Present.
- Experience** **Sony Digital Audio Disc Corporation**, Terre Haute, IN 6/06-2/08
Systems and Network Administration Student Co-op
- Maintained and updated over 160 Windows 2003, Red Hat Linux and Unix AIX servers in four different countries. Exposed to LPAR and HACMP environments.
 - Compiled network security reports and rolled out Windows Updates using Shavlik HFNetChkPro.
 - DNS management using Cisco Network Registrar. VMWare ESX virtual server installation and management.
 - SAN management using IBM TotalStorage Manager. Contingency and backup planning.
 - Enterprise-wide deployment and configuration of IBM Director, BMC Portal, and IBM Tivoli software.
 - Generated savings of \$16k/year by planning and implementing Open Source Solutions like Nagios, Perfparse and Centreon.
 - Implemented Microsoft Project Server application to replace previous organization management tools.
 - Performed server builds including hardware configuration, racking, cabling and OS installations.
 - Corporate wiki management and upgrades. Administration of over 50 My/MS-SQL databases.
 - Perl, VBScript, Batch and shell scripting to generate server logs and automate tasks.
 - Planned and implemented a new Citrix development environment to provide better stability for offshore resources and consultants.
- MaximumTailgating.com**, Nashville, TN 5/07-Present
Chief Technology Officer (CTO)
- Designed and implemented a public ning-based social network and wiki.
 - Consultation on and implementation of new IT initiatives.
 - Responsible for innovation, integrity, and maintenance of company website.
- Channel One News**, Los Angeles, CA 4/04
Student-Produced Week (SPW) Webmaster
- Designed and implemented a special SPW section using Adobe Photoshop, Macromedia Flash, and BBEdit on an Apple workstation. Built the site’s daily content including a blog, photo gallery and behind-the-scenes videos using a Bricolage CMS.
 - Site featured on the daily news program to 8.5 million high school students and received 50,000 visits within its first three days of being online.

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Experience Continued

Rose-Hulman Institute of Technology, Terre Haute, IN 9/05-9/06
CSSE Webmaster

- Evaluated the state of the current website and made recommendations for improvement.
- Designed and implemented a new version of the website using a CMS.
- Created a PowerPoint presentation about how to improve the entire Rose website.

Best Buy, Florence, KY 2/05-8/05
Geek Squad In-Store Tech Agent I

- Repaired customer PCs and electronics.
- Evaluated the current state of customer units and the cost effectiveness of repairing them.
- Recommended complete solutions for individual customer needs.

Covington Independent Public School District, Covington, KY 5/02-8/04
Cisco Computer Internetworking Student Co-op

- Designed and implemented the high school website and websites throughout the district.
- Supervised a team of web design co-op students.
- Installed and maintained Windows NT/2000 servers and Windows 2000/XP workstations.
- Recommended software and hardware purchases and consulted on network security issues.
- Planned, installed and supported LANs, video networks and editing bays.
- Wired an entire elementary school's MDF on my own.

Experience Cloud

Administration, AIX, AJAX, Analyst, Apache, Audio, Bash, Batch, Blogging, CCNA, Centreon, CMS, CSDA, CSS, Database, Debian, Design, Development, DHCP, DNS, Documentation, eclipse, E-commerce, Engineer, Flash, (X/D) HTML, Internet, Java, JavaScript, Linux, Management, Marketing, Nagios, Open Source, OS X, Perl, Photoshop, PHP, Red Hat, SAN, Security, Server, Shell, SMTP, SNMP, Social Networking, Software, SQL, Support, Systems, Technician, Testing, Tivoli, UI, UML, Digital Video, VMware, Web 2.0, Wiki, Windows, Wireless, XML

Honors

- 1st State SkillsUSA-VICA Website Design, 2005
- 1st Regional SkillsUSA-VICA Technical Math, 2004
- 1st Regional SkillsUSA-VICA Internetworking, 2003 and 2004
- 2nd State FBLA Network Design, 2005
- 2nd Regional FBLA Website Development, 2004
- 2nd State FBLA Technology Concepts, 2003

Certifications

- IEEE Certified Software Development Associate (CSDA), 2008.
- Kentucky Communication Skill Standards Certification and Kentucky Employability Certificate (Gold Level), 2004.

Interesting Facts

- Sean worked with **Netvibes.com** CTO Jean-François Groff, a colleague of Tim Berners-Lee, while creating his school's IEEE CHC60 Web History website. The site placed in the top 10 worldwide.
- In August of 2007, at the age of 20, **Experience.com** chose Sean out of a national student applicant pool for a job shadow at Juniper Networks in Silicon Valley.
- In April of 2004, while only a junior in high school, **ChannelOne.com** chose Sean out of a national student applicant pool of hundreds for a two-week fellowship at their television studios in LA.

Website portfolio available upon request or it can be found on my website.