

Employment History

University at Albany,
State University of New York
Department of Chemistry
Albany, NY
Technical Asst., 9/07 - Present
Webmaster, 10/06 - 5/07

Designed department logo for website, stationery, and media use
Designed 2007 Undergraduate Information Brochure
Retouched photos for web and print publication
Revamped website for W3C compliance and accessibility
Continually maintain department website
Continually provide PC lab tech support and equipment maintenance

General Electric
GE Capital Solutions
Danbury, CT
Inroads IT Intern, 6/07 - 8/07
Inroads IT Intern, 6/08 - 8/08

Added archiving capabilities to fraud database using ASPX and VB.net
Built a web dashboard for IT project tracking using XSLT on XML
Developed a VB.net application using SOAP web services, COM extensions,
and MS SQL in Microsoft Visual Studio to generate usage reports
Wrote Transact-SQL queries to generate web applications statistics
Created multi-user directory lookup web app using PHP, SOAP, and XML
Designed AppWorx batch jobs to automate cross-server file operations and
execute DTS packages
Utilized Excel extensively for Disaster Recovery reports and metrics
Presented projects to senior leaders, including the CIO

Town of Hyde Park
Recreation Department
Hyde Park, NY
Summer Intern, 1/07 - 2/07

Designed summer brochure and forms, mailed to 5,000+ residences
Designed streamlined employment forms
Updated summer camp online registration database

IBM
Manpower, Inc.
Poughkeepsie, NY
Contract Employee, 6/06 - 1/07

Manufactured high-performance business servers, including the IBM
pSeries and zSeries
Received formal training on sensitive parts handling
Performed database logistics

Educational Background

University at Albany
Albany, NY
B.Sc. Computer Science
B.A. Information Science
Physics Minor
Expected May 2009

Cumulative GPA- 3.46
Presidential Scholar student
Asian American Alliance webmaster
Chinese Student Association webmaster
Pi Delta Psi Fraternity, Inc. webmaster, council rep., fraternity artist
TA for *Computer Science 201: Introduction to C++*, Fall 2006
Dean's List - Fall 2005, Spring 2008

Technical Skills

PHP, C, C++, Java, ASM, .net, VB, ASP(X), COM
(X)HTML, SOAP, XML, XSLT, CSS, JavaScript
MySQL, MS SQL, Apache server, IIS server
Subversion, StarTeam, hex editing

Adobe Photoshop, ImageReady, InDesign
Microsoft Office, Publisher, Enterprise
Microsoft Visual Studio
Windows, DOS, *nix

Foreign Language Skills

French literate, conversational Laotian, basic Japanese, basic Hangul