

Jonathan Heyman
908-966-3853
jonheyman@gmail.com
240 Main Street Unit 6
Little Falls, New Jersey 07424

Education

University at Albany, State University of New York, Albany, NY
Combined Bachelor of Science: Computer Science & Applied Mathematics, May 2007
GPA 3.20

New Jersey City University, Jersey City, NJ
Master of Science: Professional Security Studies, January 2008 - Present
Current GPA 4.0

Employment

New Jersey City University, Jersey City, NJ September 2008 – Present
Graduate Assistant: Professional Security Studies

- Responsible for assisting professors with research in the fields of corporate, cyber, and national security.
- Utilized technical and research skills to develop additional content for the department website.

Best Buy, Albany, NY November 2007 - January 2008
Customer Specialist

- Responsible for the sale of computers and computer accessories, restocking merchandise, and maintaining the overall appearance of the department.
- Developed and utilized interpersonal skills to match the needs of each customer while reflecting the needs of the Best Buy.
- Provided technical support and consultation for Best Buy's customer base on topics such as hardware, software, and networking.

SUNY Albany, Albany, NY July 2007 - September 2007
Research Assistant

- Responsible for conducting keyword analysis on medical abstracts for use in a semantic relations clustering system.
- Deliberated with a team of researchers on individual findings.

Digital Variant, Poughkeepsie, NY January 2007 – May 2007
Intern Web Developer

- Responsible for developing and enhancing applications for commercial websites.
- Applied computer science theory to contemporary web development in fields such as database management, object oriented programming, and software engineering.
- Experienced the full software lifecycle from conceptualization to implementation to maintenance.

The Pattenburg House, Pattenburg, NJ Summers (June - August) 2003 - 2006
Lighting Designer

- Responsible for designing and maintaining a DMX controlled stage lighting system.
- Scripted controls for automated and manually controlled lighting.
- Researched DMX controlled stage lighting equipment prior to hardware acquisition.
- Trained employees on the DMX controlled lighting system.

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Certifications

- Information Systems Security Officers, CNSSI 4014 (Entry Level), expected December 2008

Other Qualifications

- Proficient with C, C++, PHP, and HTML.
- Familiar with Ruby, Java, Python, Scheme, Prolog, JSP, SQL, BASIC, and MIPS assembly language.
- Familiar with Windows XP, Windows Vista, Mac OS X, Linux, and Unix operating system environments.