Luke C. Greiner

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Present Address

SPOB 2802 Siena College 515 Loudon Rd. Loudonville, NY 12211 Permanent Address 120 S. Berkey Dr. Chittenango, NY 13037

EDUCATION

Siena College, Loudonville, NY Bachelor of Science, Computer Science, May 2014 G.P.A. 3.68/3.73 (Overall/Major)

EXPERIENCE

Programmer Intern

AXA Equitable, Syracuse NY

Summer 2013

- Learned the code architecture of the Online Account Access management reporting pages
- Migrated the remaining reporting requirement from the old EQAccess application into the OAA management reporting pages
- Researched and presented GitHub, Rally and Prezi, which help facilitate collaboration in Agile Software Development, to the CIO and SIOs

IT Intern

Pearl Carroll & Associates, Latham NY

Spring 2013

- Respond to 1st level Help Desk requests
- Reimage existing desktops including builds, new security identifiers and domain configuration
- Perform server and applications inventory
- Produce Technical Documentation using Microsoft Visio

Operations Intern

Computer Sciences Corporation, Syracuse NY Summer 2012, Winter

2012

- Responded to 1st level Help Desk requests
- Provided Helpdesk support for IT related issues
- Completed daily operations to maintain data integrity
- Created macros in Microsoft Excel using Visual Basic
- Prepared tapes for offsite storage

COMPUTER SKILLS

- -Proficient in Java, C, Python, Visual Basic, SQL, MIPS, PHP, JavaScript, HTML, CSS, Struts 2, Tiles
- -Familiar with Object Oriented and Procedural Programming
- -Excellent with Microsoft Office; Windows XP-7; Mac OSX Current

RELATED COURSES

Introduction to Programming, Data Structures, Computer Architecture and Assembly Language, Object-Oriented Programming, Analysis of Algorithms, Database Management, Web Application Development

HONORS

- -Siena College Presidential Scholarship
- -Siena College Tech Valley Scholarship (2 recipients per major)
- -Siena College Dean's List (G.P.A. of 3.5-3.9) Spring 2011, Fall 2011, Spring 2013
- -Siena College President's List (G.P.A. of 3.9+) Fall 2010, Fall 2012
- -Member of Computer Science Honor Society, Upsilon Pi Epsilon