Tyler Simmons

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OBJECTIVE

To obtain a full-time job in the field of Information Technology with specific interest in intelligence, risk analysis/management, and information technology operations.

EDUCATION

The Pennsylvania State University, University Park

BS in Security and Risk Analysis: Intelligence Analysis and Modeling Option

Minors: Information Sciences and Technology, History

Overall GPA: 3.84/4.00 Major GPA: 3.92/4.00 Dean's List: 5/6 Semesters

PROJECT EXPERIENCE

- Accomplished a semester long simulation with a diverse group of individuals to oversee the process of completing security audits of vendors, while incorporating the different phases of project management.
- Completed an in-depth analysis of a simulated terrorist attack on the United States with a team of individuals using
 different analytic techniques on intelligence reports and successfully predicting the methods of the planned attack
 and the roles of the individuals.
- Collaborated with a partner to conduct a risk assessment of the campus IT department, identifying the threats to assets and the gaps within policy. Project concluded with offering advice to the appropriate personnel.

WORK EXPERIENCE

Intern, Peacekeeping and Stability Operations Institute, Carlisle, PA

May 2015 - August 2015

Expected Spring 2016

- Developed an interagency stability operations framework for the United States Government (USG)
- Examined and completed a comparative report of another emergency response framework
- Examined and researched the structure of various departments, agencies, and organizations of the USG

Package Handler, United Parcel Service, Gettysburg, PA

May 2014 - August 2014

- Loaded and unloaded trailers/package cars with outstanding diligence and determination
- Sorted and scanned packages for delivery

Librarian Aide, Penn State University Libraries, Mont Alto, PA

September 2013 - Spring 2014

- Handled hardware, software, and reference questions from patrons
- Oversaw the library on the weekends and during open house for prospecting students
- Earned privilege to open and close the library

SKILLS

Languages: German, C++, SQL

Operating Systems: Linux, Windows 2000/XP/Vista/7/8/8.1/10, OS X

Applications: SPSS, MS Project, MS Office, GarageBand, iMovie, iWeb, iPhoto,

LEADERSHIP/INTERESTS

Mont Alto Honors Program	Fall 2012 - Spring 2014
IST Club	Fall 2012 - Spring 2013

HONORS AND AWARDS

HOHORD THE TWINEDS	
Class of 1922 Memorial Scholarship	2015 - 2016
Bryon G. Deysher Family Trustee Scholarship	2015 - 2016
PNC Technologies Scholarship Fund	2014 - 2015
Daniel Garber Scholarship	2012 - 2014
Distinguished Freshman Scholarship	2012 - 2013
Presidential Scholarship	2012 - 2013