1938 Morris St. | Philadelphia | PA | 19145

267.382.9765 | quy.le@temple.edu

EDUCATION:

TEMPLE UNIVERSITY, Fox School of Business, Philadelphia, PA

Bachelor of Business Administration, Graduated: May 2017

Major: Management Information Systems

Overall GPA: 3.70, Major GPA: 3.71 | Dean's List: Fall 2015 – Spring 2017

MONTGOMERY COUNTY COMMUNITY COLLEGE, Blue Bell, PA

Associate of Science in Business Administration, Graduated: September 2015

Overall GPA: 3.67 | Dean's List: Fall 2012 – Fall 2015

Comptia Project+ Certification

December 2016

ACTIVITIES AND AWARDS:

• Member, Unisys Blue Bell Emergency Response Team, 2017

- Member, Unisys Blue Bell Community Council, 2017
- Member, Beta Gamma Sigma Honors Society, 2017
- Member, Association for Management Information Systems, 2015 2017
- Finalist, AIS National Competition, AmerisourceBergen Data Analytics Track 2017

SKILLS:

Analysis: Tableau, PowerBI, Exploratory.IO

Web Development: HTML, CSS, PHP, AngularJS, JavaScript, WordPress

Database Management: MySQL, Microsoft Workbench, Access

Cloud Technology: Amazon Web Service, Microsoft Azure, Movere

EXPERIENCE:

UNISYS CORPORATION, Blue Bell, PA

June 2017 – Current

Consultant Apprentice

- Performed gap analysis on 3 client environments to assess configurations and create a baseline for asset discovery solution
- Created client presentations, service descriptions, and transition plans to be used for client engagements
- Developed the proof-of-concept baseline customer portal solution to be used for customer demos
- Assessed cloud migration tool to determine value added to company'

TEMPLE UNIVERSITY, Philadelphia, PA

January 2017 – June 2017

Web Administrator & Program Support

- Designed and built dynamic webpages for the PhD department using HTML/CSS and JavaScript
- Managed web content on over 50 pages using WordPress as the content management system
- Troubleshoot AV hardware problems for the Executive DBA classes

TEMPLE UNIVERSITY, Philadelphia, PA

August 2016 – December 2016

Information Technology Assistant

- Held weekly office hours to assist students with assignments and provided tutoring resulting in 5-10% in improved exam grades in participating students
- Evaluated assignments of over 100 students in the Data Analytics course and Information Systems in Organizations course