125 Garrett Avenue unit 1 | Bryn Mawr | PA | 19010 | tel.: 484.714.8720

chanyang.choi@temple.edu

EDUCATION:

TEMPLE UNIVERSITY, Fox School of Business, Philadelphia, PA

Bachelor of Business Administration

| Major: Management Information Systems | Graduation: May 2018

GPA: 3.11

Related Courses (Completed by May 2017):

IT Architecture & Software Development
Database Management
Computer Programming in C
Application Integration and Evaluation
Business Process Analysis
Application Development
Business Communication
Lead Global Digital Projects

Community College of Philadelphia, Philadelphia, PA Business Administration, August 2014 – May 2016 GPA – 3.57

ACTIVITIES & AWARDS:

The Association for Information Systems, Member, Fall 2016 – Present Alpha Beta Gamma, Member, Spring 2015 – Present Honors list, Fall 2014 – Spring 2016 Volunteer, Habitat for Humanity Philippines, 2013

INFORMATION TECHNOLOGY SKILLS:

- **Development skills:** Reactjs, HTML/CSS, SASS, PHP, Basic C++
- Database Management: Basic MySQL, Basic Rstudio
- Virtualization: Microsoft Azure

PROJECTS:

Data Analytics Challenge, September 2016

• Worked in a team of four to analyze data in Microsoft Excel and create visuals to help management develop strategies and make decisions.

EXPERIENCE:

Sooryen Technologies, Oradell, NJ Software Developer Intern, June 2017 – Present

- Worked with a team of developers to create a responsive web application that calculated the risk tolerance of users and made investments according to the risk level.
- Shadowed a senior developer and technical team lead to write clean code and learn the process of how a new project is formed from the beginning.
- Attended daily meetings and presented work progress to the project team.

Rittenhouse Deli, Ardmore, PA

Manager, September 2016 – June 2017

- Provided customer service to more than 110 people per day in a small restaurant.
- Regularly checked inventory for all products sold and corrected cash drawer balances at the end of the night.
- Trained new employee.