

# Vincent Li

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## SUMMARY

Summa cum laude graduate of Arizona State University seeking a job in system administration with dedicated and professional working experience in IT administration and sales. Provides versatile knowledge in aspects of system administration in addition to ASU's objectives to be excellent, diversity and professionalism resulting in an ideal job candidate.

## EDUCATION

### Information Technology MS

December 2018

Arizona State University – Ira A. Fulton of Engineering

### Bachelor of Science in Information Technology:

December 2017

Arizona State University – Ira A. Fulton of Engineering

GPA 3.88

## SKILLS & TOOLS

**Languages:** HTML, CSS, PHP, Bootstrap, Bash, VBS, AWK, SQL, Python, Java

**Software:** UNIX, VMWorkstation, Ubuntu, RH, Packet Tracer, MS Office, Word, Excel, Active Directory

**Networking:** IPv4, Subnetting, Addressing, IPv6, TCP/IP, DHCP, DNS, SSH, Wireless communications

**Other Skills:** Scrum, Technical Writing, Team building, Documentation, Information Security

## PROFESSIONAL EXPERIENCE

### Engineering Technical Services

ASU | Tempe, AZ | Jan 2017 – Current

- Program packaging and SCCM configuration for outgoing program campus wide
- Create Ubuntu/RedHat Server templates with consideration to ISO security policy
- Obtaining familiarity with VM workstation as a software testing environment prior to deployment
- Create customer report for administration through SCCM to find old/lost machine in the system
- Implement test installation code in sandbox development area using virtualized environments
- Recommend possible Mobile device management solutions with detailed outcomes and expected costs

### University Technology Office

ASU | Mesa, AZ | Aug 2015 – May 2017

- Test and evaluate existing network systems for faulty connections
- Perform regular maintenance to ensure that networks operate properly
- Assist/diagnose customers with their computer issues
- Recommend solutions and educate customers through technological complications

## Projects

### Big Data Analysis

Fall 2017

- Implemented an array of AWS instances templates for quick Hadoop creating and deployment
- Create basic data processing for 1.5Gb of data with python to output simple observation of data
- Install & connect instances to a shared HDFS

### Undergraduate Capstone Project

Spring 2017

- Implementing solution to migrate from Samba 3 environment to Samba 4
- Programmed the necessary code to transfer existing user data to new environment
- Renewing and updating group policies for new environment
- Implement bash code for ubuntu configuration with Samba

## Extra-Curricular

Participated in Southwest Hacks, Desert Hacks, 2<sup>nd</sup> place in Sunhacks

Member of Computer Science Club