Tempe, AZ

Cody Yeung | LinkedIn

### Objective

Information Technology junior seeking an IT internship to apply and expand my skill set in system administration, project management, and infrastructure improvement, contributing to efficient and impactful IT solutions.

#### **SKILLS & ACTIVITIES**

**Technical Skills:** Cisco Technologies, Powershell, Linux, Microsoft Visio, Windows, Entity Relation Diagrams, Power Apps, Java, C++, C, Amazon Web Services, Active Directory, JAMF, MDT, SSH, Virtual Machines, Airtable

**Soft Skills:** Communication, Teaching, Project Facilitation, Time Management, Leadership, Emotional Intelligence, Creativity, Professionalism, Agile, Scrum, Stakeholder Communication, Swimlane Diagrams, Project Management

Operating Systems: Windows, IOS, Android, Ubuntu, Cinnamon, MacOS

**Certifications**: Amazon Cloud Foundations

### **PROFESSIONAL EXPERIENCE**

### **SCAI IT Support Specialist, Arizona State University**

November 2024 - Present

- Troubleshot and diagnosed issues with various operating systems, such as Windows, Linux, and MacOS
- Researched and solved complex hardware and software issues for AI and ML related systems for professors and researchers
- Maintained a organized inventory system through multiple device audits, deployments, and updates through Airtable

#### Huaka'i Fellow, Pacxa

June 2024 - August 2024

- Toned multiple buildings to accurately label 200+ data drops in the patch panel and under desks, enhancing network organization and efficiency.
- Configured and installed 3 enterprise-grade Cisco switches, ensuring robust and reliable network infrastructure.
- Identified and resolved technical issues during installation and configuration, maintaining high standards of network performance and reliability.

## Summer Intern, Pacxa

June 2023 - August 2023

- Configured a physical server cluster and installed a Cisco Meraki firewall to enhance server security.
- Leveraged Azure to establish a secure connection between a physical server at the PACXA office and the cloud, facilitating the deployment of Azure Virtual Desktop, all achieved without prior experience.
- Centralized over 300 rows of data in Excel into a centralized Microsoft List

## **LEADERSHIP EXPERIENCE**

# Project Management Intern, Pacxa

June 2024 - August 2024

- Utilized Scrum and Agile Methodologies to maintain a quick and efficient work environment, leading a team of 7 interns to develop a comprehensive talent management application using Power Apps, ensuring effective collaboration and timely project completion in 6 weeks.
- Employed a range of technologies including Excel for the database, Power Apps for the front end, Power Automate for the backend, and Microsoft Copilot Studios to train an AI for our front-end chatbot.
- Maintained a Kanban board to keep group efficiency, track progress, and manage tasks, ensuring all team members were aligned and productive.

#### **PERSONAL PROJECTS**

### **Networking Project: Large Warehouse Connectivity - Packet Tracer**

August 2024

• Designed a robust Layer 2/Layer 3 network topology with VLANs, EtherChannel, HSRPv2, Rapid PVST+, and OSPF to connect two large warehouses, ensuring low latency, high availability, and scalability.

## **Enterprise Workstation Deployment - Wells Fargo**

November 2024 - January 2025

- Assisted in the large-scale deployment of 500+ enterprise workstations at Wells Fargo Headquarters in Chandler AZ.
- Contributed to infrastructure optimization to provide seamless functionality for high-performance workflows.

### **EDUCATION**

# Arizona State University, Tempe, AZ

May 2026 (Expected Graduation)

Bachelor of Science, Information Technology

GPA: 3.9

 Relevant Coursework: Intro to UNIX Utilities, Managed Configuration and Active Directory, Information System Security, Managing the Cloud, TCP/IP and Routing, OS Architecture, Information Modeling Storage and Retrieval

Hobbies: Tennis, Building Keyboards, Cooking, Pickleball