

Tu Ha

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Education

Temple University
Bachelor of Science, Computer Science
Computer Security and Digital Forensics Certificate
GPA: 3.74

Philadelphia, PA
August 2020 - May 2024

Affiliations: Member - Association for Computing Machinery, Member - Asian Student Association

Awards: PA Media and Design Competition 2018 Programming section – 1st place

Technical Coursework: Systems Programming and Operating Systems, Data Structures, Computer Systems and Low-Level Programming, Computational Probability and Statistics, Calculus II, Discrete Math II

Technical Skills

Programming Languages: C, Python, Java, html

Operating Systems Linux

Software/Frameworks: Visual Studio, PuTTY

Experiences

Lancaster-Lebanon IU13
Network Engineer Internship

Lancaster PA
June 2019 – August 2019

- Shadow network engineers around different schools
- Assisted setting up computer networks with senior engineers
- Constructed switches and set up internet for schools within the region

Planet Fitness
Gym Representative

Lancaster PA
May 2021 – May 2022

- Maintained in-depth understanding of gym equipment and service information to offer knowledgeable and educated responses to diverse customer questions
- Learned internal systems and related service role duties to provide skilled team backup to efficiently operate the facility

Costco
Front-end Assistant

Lancaster PA
June 2022 – december 2022

- Followed standard operating procedures to provide the best service to both front end associates and customers
- Clearing the parking lot of carts and returning them to the bays inside the building in an orderly fashion

Academic Projects

Pong 2
CIS 1051 Introduction to Python

Spring 2019

- Recreated Pong in Unity with more features
- Applied object-oriented programming design to project system
- Combined Unity UI for game development with C# backend

Linux Shell
CIS 3207 Systems Programming and Operating Systems

fall 2022

- Developed a simple Unix/Linux Shell using C
- Implement a command line interpreter to run built-in and external commands
- Utilized VCS like GitHub to track software changes and development
- Gained exposure to working with multiple processes