

Lucas Pfeifer

Computer Technician

✉ Lucas@frin.nz | ☎ [022 346 3200](tel:0223463200) | 📍 Auckland CBD

Experience

Lockheed Martin

Denver, CO, USA

Intern

January 2022 - May 2022

Developed use cases for AR technology in educational settings.

<https://www.lockheedmartin.com/>

Xetawave

Denver, CO, USA

Prototype Engineer Intern

June 2024 - January 2025

Manufactured and revised prototype products.

Assembled products in field to medium scale solar arrays.

Coded Flask web server to dynamically display current conditions and modify configs.

<https://www.xetawave.com/>

CAMI Health

Remote

Website Design Intern

December 2024 - March 2025

Helped redesign theimpt.org site (Wordpress).

Restructured the navigation bar.

Other minor changes to keep site up to date and attempt 508.

<http://theimpt.org/>

STEM School Highlands Ranch

Denver, CO, USA

IT Support Contractor

May 2024 - August 2024

Successful provisioning of a Proxmox VE used in production.

Created a modified ISO to automate device provisioning.

Created Batch/Powershell scripts to modify Windows settings/registry.

Provisioned and deployed Polycom vvx phones

IT Support Contractor

May 2025 - August 2025

Recreation of modified ISO as a image.

Heavy Windows lockdown modifications for an image.

Full network infrastructure switch to Unifi firewalls, switches, and APs.

<https://www.stemk12.org/>

TeamLogicIT

Denver, CO, USA

IT Engineer

Internship

Jan 2025 - May 2025

Worked with a small team to manage a multitude of clients.

Resolved client support tickets.

Assembled network infrastructure in server racks.

Fixed client domain connection issues.	
Worked with GCC High and commercial Microsoft tenants.	
Full Time	May 2025 - Feb 2026
Surveyed sites to analyse WiFi coverage.	
Applied DNS records for SPF, DKIM, DMARC, and MTA-STS.	
Monitored DMARC reports for issues and spoof attacks.	
Created tools to monitor mail security.	
Contract - Remote	Mar 2026 - Present
Maintained mail security DNS records.	
Migration of firewall rules.	
AP VLAN troubleshooting.	
https://teamlogicit60616.com/	

Education

Stem School Highlands Ranch	High School • 3.8 GPA/W • Denver, CO, USA
August 2021 - May 2025	
https://www.stemk12.org/	
Arapahoe Community College (Tertiary)	Associates • Denver, CO, USA
August 2021 - May 2025	
Computer Network Technology - Network Security,	
Certificate of Computer Information Systems,	
Certificate of Computer Network Technology	
https://www.arapahoe.edu/	
University of Auckland	Bachelor • New Zealand
Mar 2026 - Present	
Bachelor of Science - Computer Science	

Personal Projects

MaCalc	April 2024 - August 2024
Created a Javascript extension to fix grading system offered by Mastery Connect.	
Peak user count of 586.	
https://github.com/LnC-Juice/MaCalc/	
MAPD	Oct 2025 - Present
A private project utilising esp32 and wifi channel frequencies.	
Game Engine	Jun 2026 - Present
A currently private project creating a game engine currently for exploritory and educational purposes.	

Profiles

GitHub - Personal Account
Aunuxx

Certifications

TestOut A+	May 2022
https://w3.testout.com/	
Snap-on Meter Certification	December 2022
STEM School Highlands Ranch	
https://www.snapon.com/	
TestOut Network+	May 2023
https://w3.testout.com/	
PCEP™ – Certified Entry-Level Python Programmer	May 2025
Python Institute	
https://pythoninstitute.org/pcep	

Awards

2nd Place Silver Tier - CyberPatriot	2023 - 2024
Colorado - Open Division	
https://www.uscyberpatriot.org/	
1st Place Gold Tier - Cyberpatriot	2024 - 2025
Colorado - Open Division	
https://www.uscyberpatriot.org/	

Skills

Server Operations

DNS, DHCP, VPN, Web, Proxmox, Docker, Azure, Networking

Server Operating Systems

Windows Server, Debian/Ubuntu

User Operating Systems

Windows, MacOS, Debian/Ubuntu

Programming Languages

Bash, Powershell, Python, Java, Javascript, HTML, CSS, C/C++, SQL