



Michael Slettevold

Professional Summary

IT technician with a strong desire to improve, automate, and build. I love to help others and take pride in my work, wanting to do a quality job that can stand the test of time.

Work History

IT Intern – WestRock Company

Tacoma, WA

05/2019 – Current

- Supported over 200 users in an industrial paper mill environment, resolving issues with everything from Office 365 to TotalTrax forklift impact detection systems.
- Upgraded and physically replaced 80+ workstation, floor and process computers, ensuring a steady transition into a secure Windows 10 environment.
- Performed firmware upgrades and physical repairs on IP phones.
- Used SQL queries and Python scripting to help clean up entries in the Federal Signal SmartMsg emergency communications system.
- Installed, performed troubleshooting on, and assisted others in using A/V equipment.
- Configured Axis and HikVision IP cameras.
- Engineered creative solutions to problems regarding IP camera notifications, GPO conflicts and display screen crashes.
- Started and finished an e-Waste removal project, personally led the removal of over two tons of disused and outdated electronic equipment.
- Installed and terminated Cat5e, learned about various types of fiber connections and connector types.
- Documented decisions, procedures, data and shared solutions with other IT staff.

IT Intern Volunteer – Highline Public Schools

SeaTac, WA

04/2019 – 07/2019

- Repaired physical and software issues on 50+ Chromebook computers, often through the replacement of screens, keyboards and internal components.
- Performed flow meter testing as part of diagnosis process.
- Improved and organized charging and repair areas.

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Skills and Systems

- Detail-oriented programmer with experience in Python, C# and Java, specialization in GUI and automation libraries for Python.
 - Experienced in web design; have created websites for a variety of projects while incorporating jQuery, JavaScript and RESTful API systems.
 - Experience working with T-SQL, crafting queries and designing databases.
 - Skilled with Cisco IOS configuration and hardening.
 - Capable of installing, terminating and testing Cat5e Ethernet cable.
 - Comfortable with Active Directory as well as Azure Active Directory, can create an AD environment from scratch.
 - Have installed and run application servers for Apache, Bugzilla and Exchange 2016.
 - Experienced with Ubuntu, Arch Linux, and Fedora.
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Education

Bachelor of Science

Information Technology and Systems

University of Washington

Graduated with Honors

Class of 2019

Associate of Arts

General Studies

Highline College,

Washington State

Class of 2017

Certificates

- Microsoft 98-366 Networking Fundamentals Certification
- Microsoft 77-881 MOS Word 2010 Certification