**Lars Wadsworth**

**225 So. 40th Street • Tacoma, WA 98418 • Tel: 253-223-0419 • Cell: 253-223-0419 • larswadsworth@gmail.com**

**Work Experience**

**01/2019 – Present**

**DaVita Medical Group**

**Data Center Technician II**

I Install, maintain, and repair server hardware, or other equipment by racking, cabling, labeling equipment, entering device data into Data Center Management application follow established data center guidelines and instructions to perform daily job functions. I monitor the physical environments and systems within the DaVita Data Centers and respond to, resolve, and document issues impacting the physical infrastructure of the data center while maintaining hardware inventory and maintenance logs.

**02/2018 – 04/2019**

**Microsoft**

**Hardware Engineer**

I perform server hardware installation and maintenance pertaining to qualification of new hardware for Azure cloud services. This consists of swapping out old and new servers, adding and removing from inventory, installing new components (RAM, HDD, SSD, NVME, FPGA) and swapping out hardware as needed for additional qualifications. Filing tickets and completing tickets as they come in in a timely manner according to the current SLA. Prepping the servers with new images through SCCM and making sure all is up to date with latest updates and drivers before running in-house qualification software on them.

**06/2017 – 02/2018**

**Dell**

**Break/Fix Technician**

I perform general maintenance on windows based desktops and tablets running windows 7 and 10. Complete break/fix tickets as they come in for hardware and software problems. I also travel to remote sites for maintenance and for ticket completion.

**04/2016 – 03/2017**

**Continuant**

**IS Administrator**

I performed programming, installing and decommissioning of alarming devices (mSAS/SAS) on customer networks. Troubleshoot server hardware and networking problems on customer networks from switch and firewall issues to cable connections. Responding to customer emails and tickets both internally and externally in a timely manner. Work with other team members to solve problems. I troubleshoot problems with Debian Linux, Windows 7, 8, and 10, and Windows Server 2008 and Server 2012 R2.

**01/2016 – 03/2016**

**Silicon Mechanics**

**Production Technician**

I perform RAID/OS installations and burn-in testing, perform moderately complex testing of hardware and software components which includes loading a variety of software on to various server/workstation platforms and ensures compatibility of BIOS settings and system configuration,  installation of Windows and Linux based operating systems hardware and Software Troubleshooting, burn in stress testing of all systems that are manufactured by Silicon Mechanics troubleshooting systems that have faulty hardware components, utilizes configuration management software, working with hardware engineering teams to ensure that there are no system compatibility issues, and keeping management informed of priorities and problems through an in-house ticketing system.

**06/2015 - 10/2015**

**Redapt. Inc**

**Data Center Technician 1**

I perform equipment installs and moves (servers, network appliances, etc.), cable machines to the network switches, maintain all cabling infrastructure, maintain asset inventory in an automated computer system, troubleshooting and resolution of problems including hardware failures and physical connectivity problems, un-rack and decommission equipment as necessary, configure and troubleshoot linux based systems for configuring, and work with other groups to identify areas to enhance uptime and reduce time to resolve problems.

**01/2014 – 02/2015**

**Lyons Computer Service Center**

**Lead Computer Technician**

I handled operating system reloads, troubleshooting problems with customer computers, virus/malware removal, and part replacement for desktop and laptop computers. I used their in-house ticketing system for customer orders and repair services.

**04/2013 – 09/2013**

**Lyons Computer Service Center**

**Intern**

I handled operating system reloads, troubleshooting problems with customer computers, virus/malware removal, and part replacement. I used their in-house ticketing system for customer orders and repair services.

**Education**

2014 – 2017

**Western Governors University – Washington,** Online

Information Technology—Security

2011 - 2013

**Clover Park Technical College**, Lakewood, WA

Computer Networking and Information System Security

2008 - 2010

**Clover Park Technical College**, Lakewood, WA

Earned about 2/3 the credits towards a associates degree in Computer Programming

2004 - 2008

**Mount Tahoma High School**, Tacoma, WA

High School Diploma

**Completed**:

Computer Networking & Information Systems Security Degree

Computer Networking & Information System Security Professional Certificate

Microsoft Network Administration & Security Certificate

Skills

* **10+ years of experience in building computers**
* **Proficient in Windows 7, 8.1 and 10**
* **Great customer service**
* **Attention to detail**
* **Goal Oriented**
* **Active Directory admin experience**