

Systems Administrator Systems Administrator Systems Administrator - Wayne State University  
Canton, MI Authorized to work in the US for any employer Work Experience Systems Administrator  
Wayne State University - Detroit, MI June 1996 to Present Project Management Liaison between  
C&IT and Science Hall for Network upgrade Interfaced with customers to determine needs Planned  
data jack locations for maximum usability for customers Ensured building access and planned  
upgrade sequence Ensured minimal impact to customers while staying on schedule Leadership  
Planned and assigned roles for a new student computer lab Assigned trouble tickets and balanced  
workloads for 4 team members Coordinated with users and support staff for network refresh  
Desktop Support (Hardware & Software) Primary Desktop Support for Department Desktop  
Software/Hardware Installation Desktop Software Configuration, e-mail filters for web-based,  
Eudora, and Outlook clients, etc. Diagnostic support for Desktop problems, virus removal, software  
and hardware contention, driver updates, etc. Distribution of patches and anti-virus definitions  
Diagnose and repair hardware failures in desktops, laptops and servers Server Administration  
Maintaining Symantec Endpoint Protection Management Server Implementing and Maintaining  
Windows NT and 2003 Domain Server Maintaining Image Server used with Norton Ghost  
Departmental contact to main Computer Network Operations Center Resolve password issues  
Maintain compliance with standard configurations Maintain service level agreements with users  
Communicate system issues with Computer Network Operations Center User Software  
Intervention Training Use of University administration systems (Banner/Bar) Use of legacy and  
emerging email clients Conversion to Windows 7 OS Use of network equipment in a scientific lab  
environment Configuration and use of network printers Basic information collection for use in  
troubleshooting of major issues Network Configuration and Engineering Rewired departments in  
Old Main and Science Hall Updated legacy networks with new equipment Configured Wireless  
Access Points, routers and switches Coordinated Science Hall network upgrade with key contacts  
from C&IT and vendor support Ran individual network drops for scientific labs and various  
administrative offices Configured student lab networks Avionics Sensor Maintenance / Senior  
Airmen U.S. Air Force - Pope AFB, NC March 1991 to June 1996 Team leader for avionics shop

Assisted non-commissioned officers with daily tasks required to manage a 5 person shift. Advised staff with daily tasks, as needed. Maintained and repaired avionic sensors, Infrared, terrain following radar, camera systems, and laser guided munitions for C130, F16, A10, and F15. Interfaced with pilots to report issues and concerns regarding functionality of their systems. Advised of potential life threatening malfunctions. Provided estimates on repair time. Advised about root cause of errors and malfunctions. Received Air Force Commendation Metal for going above and beyond the call duty for ensuring 100% resolution of problems and bringing all systems to Fully Missions Capable status. Created debriefing documentation and daily status reports. Detailed daily operations. Ensured appropriate sign off was obtained. Education Associate of Applied Science in Network Technology. Davenport University. Skills It Specialist, Desktop Support, Help Desk, Information Technology. Military Service Branch: USAF. Service Country: United States. Rank: E4. March 1991 to June 1996. Title : Avionics Sensors Maintenance, AFSC 2A1X1. Commendations: USAF Commendation Medal. Assessments Technical Support. Expert June 2019. Measures a candidate's ability to apply protocols to identify errors and solutions in order to maintain system function. Full results: [https://share.indeedassessments.com/share\\_assignment/hnizq0yei1-gjgwu](https://share.indeedassessments.com/share_assignment/hnizq0yei1-gjgwu). Basic Computer Skills: PC. Expert June 2019. Measures a candidate's ability to perform basic computer operations, navigate a Windows OS, and troubleshoot common computer problems. Full results: [https://share.indeedassessments.com/share\\_assignment/xkwuwas-jlt6jb7g](https://share.indeedassessments.com/share_assignment/xkwuwas-jlt6jb7g). Written Communication. Proficient June 2019. Measures a candidate's ability to convey written information using proper grammar rules. Full results: [https://share.indeedassessments.com/share\\_assignment/bxbdvxh8zsteetnk](https://share.indeedassessments.com/share_assignment/bxbdvxh8zsteetnk). Customer Focus & Orientation. Expert August 2019. Responding to customer situations with sensitivity. Full results: [https://share.indeedassessments.com/share\\_assignment/rkmdj3nqkxierzs0](https://share.indeedassessments.com/share_assignment/rkmdj3nqkxierzs0). Proficiency with Microsoft Office: Mail & Calendar (PC). Highly Proficient August 2019. Measures a candidate s proficiency in using Microsoft Office Mail and Calendar tools to manage their workload. Full results: [https://share.indeedassessments.com/share\\_assignment/tggwx3c-qjrq6y3n](https://share.indeedassessments.com/share_assignment/tggwx3c-qjrq6y3n). Verbal Communication. Expert August 2019. Speaking clearly, correctly, and concisely. Full results:

[https://share.indeedassessments.com/share\\_assignment/sttygu1feuw1t4lc](https://share.indeedassessments.com/share_assignment/sttygu1feuw1t4lc) Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Name: Michelle Walton

Email: mariamartinez@example.com

Phone: 522-778-6472