Kevin V. Murphy kevin@kvchmurphy.com https://kvchmurphy.com

 Professional Experience Liquid Web, Lansing, MI Collaborate with internal teams Install & Support Microsoft DPM, IIS, SQL, and AD Manage Windows Firewall Mentor Windows Support Technicians 	Oct. 2017 - Present Windows Enterprise Technician
 Liquid Web, Lansing, MI Collaborate with internal teams Troubleshoot Plesk Onyx and Windows Servers Manage Windows Firewall Customer support via live chats, tickets, and phones 	Dec. 2016 - Oct. 2017 Windows Support Technician
 EmploymentGroup, Battle Creek, MI Level 1 Technical Support Assisted Lead Systems Engineer Infrastructure monitoring with Zenoss Infrastructure backups with Veeam and BackupPC Took an active role in a migration to new recruiting so Created standard operating procedures for new softward 	
 Calhoun Intermediate School District, Marshall, MI Level 1 Technical Support Utilize Windows Deployment Systems Configure mobile technical carts for students Configure student computer labs 	Mar. 2013 - Sept. 2013 Technology Assistant
 PC Consultants of SW MI, Battle Creek, MI Desktop and laptop repair Data recovery & Virus removal Inventory management Salesman of DirecTV and Dish Network products 	Jun. 2012 - Dec. 2012 Computer Technician
 Education Kellogg Community College, Battle Creek, MI Field of Study: Computer Networking 	2012 - 2014
Calhoun Area Career Center, Battle Creek, MIComputer Networking Program	2010 - 2012
Marshall High School, Marshall, MI	2008 - 2012

Certifications

• CompTIA A+ (2010) (COMP001020179103)

Awards

- Kellogg Community College Dean's List (four semesters)
- Phi Theta Kappa
- Cyber Foundations award, as the result of a National Security Competition (2012)
 - Ranked 7th in the State of Michigan and top 10% in the nation

Personal Projects

- Personal website
- Homelab utilizing numerous technologies
 - o Backblaze B2
 - o Google Compute Engine
 - Microsoft Azure
 - Amazon Web Services
 - o VMWare ESXi
 - o pFsense
 - o IPsec VPN Tunnels
- Data analysis of my text messages and dreams
- Technical walkthroughs for FreeNAS, WIM Images, WDS, and Google Compute Engine

References Available Upon Request