Kevin V. Murphy

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Professional Experience

Liquid Web, Lansing, MI

Oct. 2017 - Present

- Create detail orientated orders for customers
- **Windows Enterprise Technician**
- Install & Support Microsoft DPM, IIS, SQL, and Active Directory
- Mentor Windows Support Technicians

Liquid Web, Lansing, MI

Dec. 2016 - Oct. 2017

• Collaborate with internal teams

- **Windows Support Technician**
- Troubleshoot Plesk Onyx and Windows Servers
- Customer support via live chats, tickets, and phones

EmploymentGroup, Battle Creek, MI

Apr. 2014 - Dec. 2016

IT Specialist

- 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 software
- Created standard operating procedures for new software

Calhoun Intermediate School District, Marshall, MI

Mar. 2013 - Sept. 2013

• Level 1 Technical Support

Technology Assistant

- Utilize Windows Deployment Systems
- Configure mobile technical carts for students
- Configure student computer labs

PC Consultants of SW MI, Battle Creek, MI

Jun. 2012 - Dec. 2012

• Desktop and laptop repair

Computer Technician

- Data recovery & Virus removal
- Inventory management
- Salesman of DirecTV and Dish Network products

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

Education

Udacity, Online

 Data Foundations Nanodegree

 Kellogg Community College, Battle Creek, MI

 Field of Study: Computer Networking

 Calhoun Area Career Center, Battle Creek, MI

 Computer Networking Program

 Dec. 2017 - Feb. 2018

 2012 - 2014

Marshall High School, Marshall, MI

2008 - 2012

Personal Projects

- Data analysis of my text messages and dreams using Tableau, Google BigQuery, Google Data Studio, and Excel
- E-mail using Google G Suite and Microsoft Office 365
- Homelab utilizing
 - o Amazon Web Services, Google Compute Engine, and Microsoft Azure
 - o Backblaze B2
 - VMWare ESXi
 - o pFsense
 - o IPsec VPN Tunnels
- Personal website
- Technical walkthroughs for FreeNAS, WIM Images, WDS, and Google Compute Engine

References Available Upon Request