# Wyatt J. Miller

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## EDUCATION:

*Kalkaska High School – High School diploma –* 2012 to 2016 – 3.77 GPA

*Northwestern Michigan College – Assistant Developer –* 2016 to present
- Working towards an AAS in Computer Information Technology Developer

## EXPERIENCE:

*Grandview Golf Course –* May 2018 to October 2018 – Golf Cart Attendant
- Bussed golf carts to guests going on or coming off the golf course
- Basic maintenance of golf carts, such as cleaning them and filling them up with fuel
- Picked golf balls at the golf range

*ProWeb Marketing –* November 2017 to May 2018 – Web Developer/Support
- Converted graphic concepts into functioning sites, working with Wordpress and PHP
- Answered phones promptly and efficiently
- Reset passwords and troubleshoot client issues
- Gained knowledge on how live websites were built and developed

*186networks –* February 2017 to July 2017- Level 1 Technical Support
- Answered phones promptly and efficiently
- Troubleshoot and solved customer issues
- Communicated effectively with coworkers and customers
- Worked with wireless point-to-point radios, point-to-point backhauls, routers, servers, and switches
- Gained knowledge on advanced network topics such as PBX and wireless communication

*Kalkaska Public Schools –* June 2015 to August 2016 – Information Technology Specialist/Intern
- Assisted teachers, staff and students with their technology needs
- Inspected and upgraded hardware
- Solved network issues via OSI model
- Reloaded Windows and other software on 500+ desktops via Windows Deployment Services

## CERTIFICATIONS:
- Microsoft Technology Associate: Network Fundamentals
- Microsoft Technology Associate: Database Fundamentals
- Microsoft Technology Associate: Software Development Fundamentals

## SKILLS:
*Office Suites:* Microsoft Office 2013+, Google Suite, OpenOffice.org and LibreOffice
*Servers:* vsftpd, OpenSSH/SFTP, isc-dhcp, TrinityCore, and Apache 2
*Hardware:* MikroTik/RouterOS and Ubiquiti
*Databases:* MySQL, MSSQL and MongoDB
*Operating Systems:* Microsoft Windows 7+, OS X/macOS 10.10+, Ubuntu Linux 14.04 LTS+, Fedora Linux 26+, FreeBSD 10+, Android, up to 7.1 "Nougat" and iOS, up to 10
*Programming Languages:* C#, Python, Ruby, JavaScript, HTML5, CSS3, and PHP

## REFERENCES:
Available upon request