

# McKay Butterfield



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mckaybutterfield.com

## Education

Utah Valley University—4.00 GPA

*Graduating April 2020 (Senior)*

- \* Bachelor of Science, Information Technology — Network Administration and Security Emphasis
- \* Sample Coursework: Information Security, Internetworking, Linux and Windows Server Administration
- \* Recipient: Dean's Merit Scholarship 2017 & 2018, College of Engineering and Technology

## Work Experience

Cloud Operations Intern—Symantec

*April 2019 — Present*

- \* I create world class datacenter documentation, enabling the service team to respond to and resolve issues faster
- \* I automate datacenter documentation to increase datacenter documentation accuracy
- \* I harden PDUs by upgrading firmware and disabling unnecessary services to increase datacenter security

Technical Support Engineer Intern—Symantec

*May 2017 — April 2019*

- \* I resolved technical issues quickly by troubleshooting and collaborating with team members to increase customer retention and satisfaction
- \* I carefully recorded the details of each support ticket so that another engineer could pick up exactly where I left off
- \* I wrote clear and concise knowledge base articles to effectively share information with customers and engineers

Sales Associate—University of Utah Campus Store, Utech

*December 2016 — April 2017*

- \* I provided the best computing solutions for customers by listening and identifying their needs to increase customer satisfaction
- \* I gave excellent customer service by cheerfully greeting customers upon entering the department

Computer Repair Technician—Digiforge Academy

*September 2013 — June 2014*

- \* I outperformed fellow technicians by studying for and obtaining IT certifications to become the Digiforge Academy Outstanding Network Technician
- \* I repaired customer computers quickly using a troubleshooting process to improve efficiency

## Certifications

- \* CompTIA Security+
- \* CompTIA Network+
- \* CompTIA A+
- \* MTA: Networking Fundamentals
- \* MTA: Security Fundamentals
- \* MTA: Windows Operating System Fundamentals
- \* MTA: Windows Server Administration Fundamentals

## Activities

Cybersecurity Club, UVU

*Leadership*

*Aug 2019 – Present*

- \* I will be helping the club to recruit new members at UVU's "Club Rush" event

*Member*

*Aug 2018 – Aug 2019*

- \* I participate in monthly red team "Sparring Saturdays" hosted by the club and Utah Open Source

Conferences

OpenWest 2019: Attended many classes that touched on topics such as DevOps, Docker, PFsense and more  
Bsides SLC 2019: I competed in the Bsides SLC capture the flag competition