

WILLIAM S. BONANNO

307 Fuhr Street, Dennison, Ohio 44621 | (330) 987-0174 | wbonanno@kent.edu | bonannotech.com

EDUCATION

Bachelor of Technical and Applied Studies

Expected December 2017

Kent State University at Tuscarawas, New Philadelphia, Ohio

- Major: Technical and Applied Studies, Computer Technology Networking Concentration
- Received Certificate of Computer Forensics and Information Security in May of 2017
- Certified through TestOut as a 2017 Network Pro

Associate of Applied Business

Received December 2015

Kent State University at Tuscarawas, New Philadelphia, Ohio

- Major: Computer Technology, Networking Technology Concentration

PROFESSIONAL SKILLS

Networking

- Developed a virtualized small office network inside of VirtualBox, which honed my skills with hypervisors and network management
- Maintained a Windows Server 2012 R2 for home use, which was used primarily as an email server, file server, and web server

Programming

- Fluent in Visual Basic and HTML5
- Conversant in JavaScript and PHP
- Possesses basic understanding of SQL database programming

ACTIVITIES & HONORS

- Member of the KSU Honors College and maintained a 4.0 GPA
- Developed additional honors work with professors in courses such as LAN Troubleshooting, Ethical Hacking, Computer Forensics, and Ergonomics of Systems
- Awarded the Kent State Computer Technology Program Award for 2016
- Lead a service-learning group that provided specialized research to Indian Valley High School regarding recent technological initiatives

PROFESSIONAL EXPERIENCE

Technology Assistant

May 2016 to Present

Claymont City Schools

- Updated and maintained pages on the district's web server
- Helped oversee the district's recent school-wide move of teacher and student workstations
- Assisted in deploying Windows 10 throughout the school's domain

On-Site Technician

November 2013 to June 2014

Ampersand Technologies LLC

- Responsible for QuickBooks database management as well as on-site hardware maintenance
- Performed troubleshooting actions for systems that were infected with various malware