

Nathan M. Huber

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Education:

University of Cincinnati - Expected to Graduate Spring 2019 Bachelor of Science Electrical Engineering Technology	Cincinnati, OH	GPA: 3.595
St. Marys Memorial High School - Graduated May 25, 2014	St. Marys, OH	GPA: 3.2
TriStar Career Compact - Graduated May 25, 2014 ISCET Electronics Systems Associate – Levels 1, 2, 3, & 4 ETA Customer Service Specialist West Central Ohio Manufacturing Consortium Intermediate	St. Marys, OH	

Work Experience:

TEACHING ASSISTANT: University of Cincinnati, Cincinnati, OH 2016 – Present
Assist the professor in implementing lecture material within the lab. Support students in applying real world engineering concepts in a hands on environment. Grade all submitted material within a timely manner and provide useful feedback to students.

ELECTRICAL ENGINEER CO-OP: Coldwater Machine Company, Coldwater, OH 2014 - Present
Manage all parts of projects including budgeting, implementing revisions to wiring diagrams, and control panel drawings. Develop and edit PLC code and HMI screen programs. Troubleshoot control systems of new and re-tooled equipment in house and at the customer's facility. Design and lead on site installations. Represent company promotional material in presentations and videos.

BUSINESS OWNER: Huber Vending, St. Marys, OH 2014 - Present
Owner of a vending machine business which includes managing inventory, budgeting, and communicating with several clients to meet their needs.

ASSOCIATE: Agape Ministries, St. Marys, OH 2013 - 2014
Tested and repaired donated electronics. Organized donations and assisted customers. Demonstrated the ability to learn new tasks quickly and to work efficiently.

MANAGER: Tastee Treat, St. Marys, OH 2012 – 2013
Oversaw all aspects of the business including the training of other employees, interacting with customers and meal preparation. Led a team of seven people to sustain an oriented environment that emphasized customer service.

Activities and Honors:

- First Year Leadership Program
- Competed in the Electronics Technology SkillsUSA National Competition -12th Place
- Gold Medal Recipient in Electronics Technology SkillsUSA State Competition
- Eagle Scout and Bronze Palm
- IEEE
- CEAS Ambassador
- Dorm Hall Floor President (1st Year)
- EnableUC
- First Degree Knight in the Knights of Columbus
- President of the SkillsUSA Bio-Medical and Electronics Technology Chapter

Skills:

Fanuc Robotics Handling Tool Operation and Programming
RS Logix, Panel View, Cx Developer, Cx Designer, Autodesk Programs, SolidWorks
C++, MATLAB, HTML, CSS, Flowcode
Pneumatic and Hydraulic Systems
Industrial Electronics Applications and Servicing
Consumer Products Applications and Servicing
Computer Applications and Servicing
Electro-Optic Technology Applications and Servicing
Leadership, Communication, and Money Management Skills
** Further Details Located in Career Passport Upon Request **