

Reagan Maddox
reaganmaddox.com
maddoxrm@mail.uc.edu / (859) 628-1579
2755 Zachary Court
Union, KY 41091

EDUCATION

University of Cincinnati, Cincinnati, OH Expected 2023
Bachelor of Science in Computer Engineering

Ryle High School, Union, KY Graduated 2018
Dual Enrollment at Northern Kentucky University and Gateway Community & Technical College

RELEVANT EXPERIENCE

- Provided excellent customer service with quick response times to professors having issues with A/V systems
- Constructed many different data structures in C++ building classes from scratch
- Designed personal website using HTML/CSS
- Designed circuits using breadboards and IC components

TECHNICAL SKILLS

- | | |
|------------|---------------------------------|
| • C++ | • Troubleshooting |
| • HTML/CSS | • Visual Basic for Applications |
| • Java | • LabVIEW |
| • Python | • MATLAB |

WORK EXPERIENCE

Electronic Classroom Support Services Co-Op, University of Cincinnati, Cincinnati, OH January 2020 – March 2020
Full-time

- Provided real-time technical assistance to professors using A/V systems in classrooms
- Resolved issues with A/V equipment promptly after issues were reported to ECSS
- Monitored issues in troubled classrooms by creating tickets in TeamDynamix

Garden Center Retail Associate, Maddox Garden Center & Landscaping, Florence, KY June 2014 – Present
Part-time, Full-time, Seasonal

- Ensuring customers are assisted in finding what they were looking for
- Performing transactions utilizing Epicor Eagle N Series POS Software
- Evaluating new employees and reporting performance to management

ACTIVITIES

Member, Association for Computing Machinery at the University of Cincinnati September 2019 – Present

- Attending bi-weekly meetings over various technology related topics

Member, National Honor Society October 2017 – May 2018

- Volunteered over 40 hours at various charities
- Attended and help setup for RaiseORANGE
 - Raised \$3,197.11 for University of Louisville Pediatric Hematology and Oncology clinic

CERTIFICATES

Microsoft Introduction to Machine Learning Certificate of Completion November 29, 2019

- Used linear and logistical regression to predict the outcome of future data points

BBB Center for Ethics Certificate of Completion December 13, 2018

- Designed an entertaining presentation on workplace ethics for children in inner-city high schools

Seeking a Fall 2020 Co-op Position