

Ora O. Martindale V

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[LinkedIn](#)

Skills

- C++
- Python
- Digital Logic
- Circuit Analysis

Education

Missouri University of Science & Technology
B.S. Computer Engineering

Aug 2024 – Present
GPA: 3.7/4.0

Coursework:

- Intro to Digital Logic
- Circuits I & II
- Computational Problem Solving with Python
- Linear Algebra
- Intro to Microcontrollers
- Intro to C++

Metropolitan Community College Kansas City

Aug 2021 – May 2024
GPA: 3.71/4.0

Coursework:

- Physics I & II
- Calculus I, II, & III
- Intro to Engineering
- Differential Equations
- Statics
- Discrete Structures

Honors

- Dean's List – Metropolitan Community College Kansas City
- Dean's List – Missouri University of Science & Technology

Activities

- Missouri S&T Satellite Research Team (Power Subsystem)
 - Used LabView to build a program for IV curve testing of solar cells.
 - Used an E-Load and Digital Multimeters to gather data to LabView.
 - Exported Data into Microsoft Excel for analysis.
 - Benefits the group by making it faster to test hardware.