

David Labra

Youngstown, Ohio

**MAINTENANCE DIRECTOR
ST. JOSEPH CHURCH
AUSTINTOWN, OH**

EDUCATION

Bachelor of Electrical Engineering

Youngstown State University • Youngstown, OH

Major: **Electrical Engineering** Minor: **Mathematics**

Expected: Undecided

PAST RELEVANT WORK EXPERIENCE

Contractor for Carpentry

Peppel Bros. Construction • Columbiana, OH

- Sub-contract for carpentry
- Perform light demolition
- Operate heavy machinery
- Assist in masonry projects

August 2019 - Present

Contractor for Handyman Services

Personal Contract • Boardman, OH

- Perform light demolition
- Repair minor electric issues
- Repair minor plumbing issues
- Replace flooring
- Painting and minor drywall work
- Complete minor woodworking projects

January 2019 - Present

Machine Operator

John Krizay Company • Salem, OH

- Operated various machines
- Performed fabrication of aluminum and quartz

May 2017 – August 2017

Receptionist/Dishwasher

Ursuline Mother House • Canfield, OH

- Greeted guests and provided them with the appropriate assistance
- Answered the phone and directed calls to the correct extension
- Handled incoming and outgoing mail
- Washed lunch and dinner dishes

December 2015 – December 2017

ADDITIONAL WORK EXPERIENCE

Co-Founder

Labra Brothers Entertainment LLC • Youngstown, OH

- Marketing/Advertising
- Musical performance
- Merchandise and sales
- Heavy interaction with people and business associates
- Maintain ongoing communication and organization

January 2017 – Present

Event Operations Manager

The Neighborhood LLC • Youngstown, OH

- Provide accommodations for visual and musical artists
- Assist in planning events year-round

June 2019 - Present

- Carry out various tasks on the day-of the event
- Communicate with co-members to ensure smooth operations

RELEVANT COURSES

Engineering Orientation

- Explore and research various engineering disciplines
- Collaborate with colleagues and professionals

Engineering Computations

- Collaborate with various engineering disciplines
- Operate various engineering tools and programs such as Excel, Matlab, and Fusion 360
- Applications and use of 3-D printing

Circuit Theory 2 with Instrumentation Lab

- Analysis of complex circuits
- Construction of physical and digital complex circuits through the use of hardware and software

Calculus 3

- Used creative thinking to solve complex mathematic problems
- Applied several differential equations to realistic life experiences

COURSE PROJECTS

***Recyclable Car*, Engineering Concepts (Fall 2016)**

- Work collaboratively within a group of five engineering students from various disciplines.

***Oh Wow Science Center*, Engineering Computations (Spring 2016)**

- Work collaboratively with a group of several engineers in various disciplines, while maintaining a budget and strict time schedule.

LEADERSHIP INVOLVEMENT/EXPERIENCE

President of Chambers Ensemble

Canfield High School • Canfield, OH

- Maintained ensemble's high morale
- Assisted director in classroom organization
- Attended budget meetings

President of Drama Club

Canfield High School • Canfield, OH

- Assisted director with musical and play tasks
- Participated in meetings throughout the year
- Kept drama members on task during rehearsals

SCHOLARSHIP

- Red and White Scholarship 2016-2017, 2017-2018
- Honors Housing Scholarship 2017-2018
- Gerhard M Stein Electrical Eng. Scholarship 2017-2018
- Ferndale Foundation Inc. Scholarship 2017-2018
- Shorty & Elba Lillian Navarro 2017-2018