

# BRENNAN ZACHARIAS

1858 N Lake Pleasant  
Attica, MI 48412  
brennanzacharias04@gmail.com  
(248) 444-1965

## OBJECTIVE

Build on my current talents in electronic assembly, 3D printing, laser engraving, and graphic arts as well as learn new skills in technology, computer-aided design, and creative arts

## SKILLS & ABILITIES

Advanced electronic and mechanical assembly  
Professional level through-hole/socket and pin soldering  
Excellent organizational skills  
Attention to detail  
Enthusiastic and eager to contribute to team success  
Quickly learn and adapt to new processes and procedures  
Self-taught in many programs and applications

## EXPERIENCE

### **CUES, INC, ORLANDO, FL**

AUGUST 2023 - PRESENT

Read assembly procedures, technical drawings, and wire diagrams  
Electronic, mechanical, and electro-mechanical assembly  
Soldered new cables, PCBs and other custom configurations.  
Operate arbor and assisted presses  
Use ferrules, crimpers, adhesives, greases, and solvents

### **COMMISSIONED GRAPHIC DESIGN**

JUNE 2022 – PRESENT

Created logos and flyers for small businesses

### **ABC BUS COMPANIES, ORLANDO, FL**

FEBRUARY 2023 – MAY 2023

Wired, drilled, cut, and repaired various materials  
Installed radios, monitors, inverters, cameras, and other electronics

### **WALMART, HOWELL, MI**

MAY 2022 – FEBRUARY 2023

Unloaded trucks, organized inventory, stocked shelves, light customer service  
Worked in a fast-paced environment

**EDUCATION,  
AWARDS, &  
CERTIFICATES**

**SELF-TAUGHT**

- Proficient in Adobe Illustrator, 3D slicing software, Blender, 3D printing, virtual machines, audio routing/engineering
- Experienced in troubleshooting and repairing electronics
- Built a desktop meant for heavy processing power, rendering and intense graphics
- Basic skills in Adobe After Effects, Adobe Photoshop, Fusion 360, Linux command lines, AHK v1.0 and v2.0
- Basic networking skills, SSH, port forwarding, etc...

**FLEX-TECH HIGH SCHOOL**

GRADUATED JUNE 2022

General Education

**OSHA**

SEPTEMBER 2021

10-Hour Training Certificate

**FIRST ROBOTICS**

SEPTEMBER 2016 – MARCH 2017

Howell Middle School, Howell, MI

Won 2<sup>nd</sup> in State, 3<sup>rd</sup> in Semi-Regionals

Project leader, robot design and coding

**REFERENCES**

**UPON REQUEST**