# Sparky Sample

123 1st Street, Green Bay, WI 54301 sparky.sample@mymail.nwtc.edu | 920-555-555

## **SUMMARY OF QUALIFICATIONS**

- Strong multi-tasker; oversee several projects simultaneously
- Proficient with Word, Excel, Outlook, Visio and Several CAD drafting and schematic programs
- Strong skills in interior wiring repair such as lighting systems and fire alarms
- Excellent ability to ensure safe system operation by testing and troubleshooting circuitry
- Superior proficiency in reading and interpreting electrical drawings and code specifications
- High expertise in wire splicing and connection
- Good ability to pull wires through holes and conduits in floors and walls
- Sound interpersonal and communication skills

#### **EDUCATION**

Northeast Wisconsin Technical College, Green Bay, WI

Electricity, Technical Diploma

May 2020

 Related Coursework: AC/DC Circuits, Fundamentals of Electricity, OSHA 30, Industrial Code, Electric Motor Control, Commercial Wiring Techniques

### **RELATED EXPERIENCE**

## Electrical Systems Intern - Construction Electrician

Joseph's Electrical, Menasha, WI

June 2019 - May 2020

- Completed general safety orientation
- Learned computer applications
- Tested equipment including V.O.M.
- Began CTECH comp cabling & fiber optics introduction
- Received OSHA 10 hours construction authorized training and certification
- Loaded and unloaded tools and work materials at jobsite
- Pulled wires
- Ran and bent conduit with hand and electric benders
- Installed cable tray, fixtures and electrical components such as fittings and J-Boxes, panels and temp power components

## **WORK EXPERIENCE**

#### Package Sorter

United Parcel Service, Green Bay, WI

September 2017 - May 2019

- Work 20 hours per week while attending college, financed 25% of my educational costs
- Sort mailed packages with speed and efficiency in a fast paced, team-oriented environment

### **COMMUNITY INVOLVEMENT**

Volunteer - Bowl for Kid's Sake, Big Brothers of Albany, NY

Fall 2017 & 2018

• Student Senator - Northeast Wisconsin Technical College

2019