

CRAIG JOHNSON

CHILLICOTHE, OH 45601

CRAIJO@PROTON.ME

740-550-5969

EXPERIENCE

ERSG, REMOTE — TRAVELING AUTOMATION TECHNICIAN

FEBRUARY 2024 - CURRENT

Traveling as a team of technicians to install new automation solutions in *Amazon* fulfillment centers. My region is eastern United States. Typically, we are in a different city every week. Requires very strict measurement specifications, clean work area, attention to detail. Use a variety of hand tools, power tools and wiring techniques.

PITNEY BOWES, REMOTE — FIELD SERVICE TECH

FEBRUARY 2023 - FEBRUARY 2024

Install and repair postage meters, inserters, printers and other electromechanical office equipment. Respond to as many as six service calls daily in the Columbus, OH region. Travel to adjacent regions as workflow permits. Duties include: making travel arrangements, schedule my workload, contact customers as the "face of the company", upsell service contracts and accessories, create sales leads. Responsibilities include maintaining company fleet vehicle and holding company credit card.

ERNIE GREEN INDUSTRIES, CIRCLEVILLE — AUTOMATION TECH

JANUARY 2021 - FEBRUARY 2023

Troubleshoot and repair digital, mechanical and electrical components in complex industrial assembly systems. Daily tasks: equipment PMs, PC tech support, ethernet and wireless, printers, sensors, fixtures, robotic assemblies. Familiar systems: Windows, Click PLC, Keyence IV Series, Keyence CV-X Vision Systems, Zebra printers, FANUC robotics, Plex Manufacturing Cloud, pleXML wiresheet. Mach2 wiresheet.

ERNIE GREEN INDUSTRIES, CIRCLEVILLE — *MOLD SETTER* JULY 2019 - DECEMBER 2020

Operate forklifts, mold carts, and overhead cranes to pull and set molds in plastic injection molding presses before beginning the process setup. Familiar with running pre-process setup (mold height, thick, clamp, high-pressure, low-pressure, etc.) Familiar presses to work on: Arburg, Milacron, UBE, JSW, Negri Bossi, Van Dorn, Toshiba, Zhafir, et al. Average 3-8 mold changes per day.8

SKILLS

110VAC residential electrical

12 / 24VDC panel wiring

48VDC PoE applications

Cellular SIM as well as LoRa WAN radio antennae IoT solutions

Windows system administration.

Keyence vision systems and sensors

Basic robot control (FANUC, Motoman, Whitman)

Zebra printer connectivity, setup and maintenance.

Basic PLC program diagnostics and programming.

Internet of Things

IP Network connectivity

Forklift, scissorlift, and lift-crane certified

PC setup and installation

PERSONAL

Habitually punctual

Perfect attendance.

Sober, drug-free, nicotine-fre ${f e}$

LANGUAGES/SOFTWARE

Python, Ubuntu Linux, Windows Server 2022, Plex, Mach2, PleXML, C, C++, Pascal, BASIC, Java, HTML, Visio, Microsoft Office,

EDUCATION

SOUTHERN NEW HAMPSHIRE UNIVERSITY - MANCHESTER, NH PRESIDENT'S LIST SPRING 2024, SUMMER 2024 HONOR ROLL FOR 6 CONSECUTIVE TERMS ALPHA SIGMA LAMBDA HONOR SOCIETY

- ∞ ASSOCIATES OF INFORMATION TECHNOLOGIES COMPLETED DECEMBER 2024 (WITH 3.92 GPA)
- ∞ BACHELOR OF ARTS IN INFORMATION TECHNOLOGIES JULY 2025 (EXPECTED COMPLETION DATE)

WALSH UNIVERSITY - CANTON, OH

SKILLED TECHNICAL WORKFORCE PROGRAM (CERTIFICATION)

- ∞ DATA ANALYTICS
- ∞ IOT FUNDAMENTALS

DEVRY - COLUMBUS, OH

COMPUTER INFORMATION SYSTEMS

JUNE 2000 - NOVEMBER 2002 (COURSES TRANSFERRED TO SNHU)

Courses: Object-Oriented Programming with Java and C++, Systems Analysis, Statistics, Structured Programming with C, Accounting.