

Kevin Duarte

// Technical Trainer

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> SUMMARY

Technical trainer with 8 years in manufacturing, including 4 years teaching CNC setup, PLC basics and troubleshooting to plant operators and maintenance technicians. Turns engineering procedures into hands-on technical training with clear facilitation and presentation skills, and ties each class to yield and audit results.

> SKILLS

• Technical Training • Troubleshooting • CNC Setup • Lockout/Tagout • Facilitation • Presentation Skills
• PowerPoint • Excel • Microsoft Word • Communication

> EXPERIENCE

Technical Trainer

05/2022 - Present

Scioto Precision Components

Columbus, OH

Shop-floor training for a 650-employee automotive parts plant running 3 shifts.

- Teach CNC setup, PLC basics and troubleshooting to **140** operators and maintenance techs a year on all 3 shifts.
- Develop 30 standard work instructions and PowerPoint lessons with engineering, each tested on the floor before release.
- Qualify operators through hands-on skill checks; first-pass yield on retrained lines improved from 91% to 96%.
- Maintain training matrices in Excel for 22 work cells, ready for every IATF 16949 audit since 2022.

Maintenance Technician

03/2018 - 04/2022

Licking Valley Plastics

Newark, OH

Second-shift maintenance for an 18-press injection molding plant.

- Repaired injection molding machines, conveyors and robots across 18 presses, holding uptime at 94%.
- Trained 15 new technicians on lockout/tagout and electrical troubleshooting as the shift lead's backup.
- Wrote 40 Microsoft Word repair procedures that became the plant's first maintenance training library.
- Logged every work order in the maintenance system and tracked spare parts usage in Excel for 4 years.

> EDUCATION

Associate of Applied Science

12/2017

Columbus State Community College

Columbus, OH

Electro-Mechanical Engineering Technology

> CERTIFICATES

Certified Production Technician (CPT)

08/2019

Manufacturing Skill Standards Council