

# Paul Schmele

Horsham, PA 19044

[paulschmele6\\_92i@indeedemail.com](mailto:paulschmele6_92i@indeedemail.com)

(267) 810-8526

## Professional Summary

---

Successful completion of the Bucks County Community College Industrial Maintenance

Training Program with prior experience in equipment maintenance and quality control. Classroom and hands on learning in the following: equipment maintenance, basic electricity, electrical and mechanical fabrication, electric relay control, measurement, fork-lift, shop math, drawing reading, mechanical skills, hand and power tool usage, and workplace skills, with heavy emphasis on quality and safety. Reliable, hard-working, and detail-oriented with commitment to accuracy, efficiency, and quality. Talent for readily learning new programs, processes, and procedures. Excel in both team member and independent roles.

Safety ( Measurement Tools and Systems) ( Forklift) ( Blueprint Reading) ( Shop Math)

Basic Electricity (AC/DC Circuits) ( Electrical Fabrication & Mechanical Fabrication)

Electric Relay Control concepts and applied practice ( Hydraulic and Pneumatic Control)

## Work Experience

---

### **Freight Team Associate**

The Home Depot-Lansdale, PA

June 2024 to Present

### **Equipment Maintenance Technician**

Constantia-Colmar, PA

April 2019 to April 2020

- Rebuilt pumps, re-wired equipment and performed basic maintenance as needed on flexographic and rotogravure equipment and die-cutters
- Assisted in the breakdown of large printing equipment

### **Test Technician/Quality Control Inspector**

Drager, Inc. (Johnson Service Group)-Telford, PA

June 2017 to December 2018

- Set up and verified the functionality of measuring and safety equipment
- Performed preliminary, in progress, hidden damage and final product inspections of thermo-regulator products
- Recorded defects and coordinated resolution plans with development team and functional leads
- Achieved production assembly requirements daily and maintained a high standard of workmanship

### **Mechanical Test Technician**

Laboratory Testing Inc.-Hatfield, PA

January 2007 to March 2017

- Read blueprints, data, manuals, and other documentation to determine specifications, testing and adjustment methods
- Set up and configured external test interfaces necessary for testing
- Utilized precision measuring instruments and complex testing equipment to test products and procedures as well as mark items with details (grade, acceptance/rejection status)
- Developed test materials and trained test technicians on proper procedures

## Education

---

### **Industrial Maintenance Training Program**

Bucks County Community College

September 2023 to September 2023

### **CNC Certificate**

Montgomery County Community College-Blue Bell, PA

January 2019 to December 2019

### **Vocational training**

North Montco. Technical Career Center,-Landsdale, PA

### **Trade school**

## Skills

---

- Manufacturing equipment maintenance
- Custodial experience
- Computer operation
- Microsoft Excel
- Leadership
- Micrometer
- High voltage
- Proper lifting technique adherence
- Mechanical repair
- Pipe threading
- Measuring tapes
- Pneumatic machine repair
- Phone etiquette
- Voltmeter
- Outdoor work
- Mechanical knowledge
- Dump truck
- Heavy lifting
- Company guidelines standards in production
- Technical Proficiency

- Shop math
- Electrical motors
- Blueprint reading
- Manual handling
- Ability to follow instructions
- Microsoft Powerpoint
- Manufacturing company experience
- Tape measure proficiency
- Calibration
- Mechanical troubleshooting
- Backhoe operation
- Machine operation
- Forklift
- Trigonometry
- Cashiering
- Teamwork
- Mechanical assembly
- Driving
- Retail math
- Coordinate measuring machine
- Equipment testing
- Productivity software
- Problem-solving
- Lifts and hoists
- Sales
- Surface mount technology
- Plumbing
- OSHA (regulatory compliance area)
- Pneumatic systems
- HVAC
- Wire strippers
- Typing
- Safety regulations
- Basic math
- Lean manufacturing
- Microsoft Outlook
- GMP
- Fiber splicing
- Preventive machine maintenance
- Lift truck

- IT
- Trim carpentry
- Geometry
- Welding
- Manufacturing
- Measurement (quality control)
- Handyman experience
- Mathematical aptitude
- Math
- Maintaining an organized workspace
- Woodworking
- Algebra
- Power tools
- Time management
- CNC machining
- Safety standards in production
- Microsoft Teams
- Customer service problem-solving
- Oil change
- ISO standards
- Communication skills
- Frame carpentry
- Computer networking
- Filing
- Wastewater treatment
- Microsoft Word
- ISO 9001
- CGMP
- LOTO
- Occupational safety regulation compliance
- Laboratory Experience
- Van driver
- Data entry
- Workplace health and safety regulatory compliance
- Pneumatic system maintenance
- Equipment maintenance
- Sawing
- Machining equipment
- Automotive repair
- Excavator

- Wire crimpers
- IPC 610
- SolidWorks
- Industrial pump maintenance and repair
- Torque drivers
- Facilities maintenance
- Machining
- Assembler experience
- Factory experience
- Organizational skills
- Material handling equipment maintenance
- Electrical experience
- Electrical systems
- Maintenance work
- Tooling
- Mobile devices
- HVAC/R
- Blueprint specification interpretation
- Dimensional measurements
- Customer service
- Plastics injection molding
- Programmable logic controllers
- Quality Control
- Precision measurement in machining
- Ohmmeter
- Soldering
- Precision Measuring Instruments
- Materials handling
- Calipers
- Measuring instruments
- Industrial equipment
- Manufacturing facility
- Bucket truck
- Schematics
- Commercial driving
- Carpentry
- Writing skills
- Interpersonal skills
- Mechanical pump maintenance
- Attention to detail

- Customer relationship management
- SAP
- Word processing
- 2D animation
- OSHA
- Dimensional inspection
- Electronic equipment testing
- Windows

## Certifications and Licenses

---

### **Aerial Lift Certification**

### **CDL C**

### **CDL B**

### **Non-CDL Class C**

### **Pallet Jack Certification**

### **Scissor Lift Certification**

### **OSHA 10**

### **Forklift Certification**