

Parker Tincher

Canfield, OH | 330-880-9530 | Tincher.Parker@gmail.com | www.parkertincher.com

PROFESSIONAL SUMMARY

Detail-oriented and results-driven Information Technology professional with a strong foundation in database administration, design, system management, and data security. Proficient in SQL, data modeling, performance tuning, and troubleshooting.

TECHNICAL SKILLS

- **Data Management:** SQL, MySQL, Oracle Database
- **Database Administration:** Backup & Recovery, Query Optimization, Data Modeling
- **Programming & Scripting:** Python, Java, SQL, PowerShell, React, JavaScript
- **Operating Systems:** Windows Server, Linux
- **Networking Fundamentals:** TCP/IP, DNS, DHCP, VPNs
- **Troubleshooting:** System Diagnostics, Debugging, Performance Monitoring

EDUCATION

Kent State University | Kent, OH | 2026

Bachelor of Science in Information Technology

CERTIFICATIONS

- CompTIA A+ — CompTIA — 05/2023
- CompTIA Security + — CompTIA — 05/2023

EXPERIENCE

CNC Programmer / Machinist — Accuform Precision Youngstown, OH 03/2025-Present

- Developed and modified machine programs to automate production processes, improving efficiency and reducing errors.
- Utilized CAD/CAM software to translate technical design into executable machine instructions.
- Managed and organized machine program files and technical data for efficient retrieval and version control.
- Ensured data integrity by verifying measurements and maintaining strict tolerance requirements.
- Performed data validation and quality assurance checks using precision measurement tools to ensure output accuracy.
- Programming: G-code, basic scripting concepts
- Software: Gibscam, SolidWorks
- Troubleshooting & Diagnostics
- Data Analysis & Quality Control
- Process Automation

TECHNICAL PROJECTS (recommended if limited work experience)

Portfolio Project — Course — 05/2025

- Designed the layout of the website using HTML, CSS, and JavaScript.

CNC Production Data Tracking System — Self-Directed — 05/2025

- Queried data to analyze production efficiency and identify performance trends.
- Improved workflow visibility and data accuracy through structured data management.
- Demonstrated data tables using SQL to manage CNC jobs, tooling, and production metrics.