

Jordan Miller

Army Machinist

City, State, ZIP code | (123) 456-7890 | jordan.miller@example.com | LinkedIn | Portfolio

Profile

Skilled U.S. Army machinist with three years of experience operating CNC and manual equipment to support field deployments. Proven track record in rapid fabrication, precision maintenance, and safety compliance.

Key Skills

- CNC programming & operation
- Manual lathe and milling
- Preventive maintenance
- Quality inspection (ISO 9001)
- Blueprint reading
- OSHA safety standards

Professional Experience

Machinist | U.S. Army Armor School | Fort Benning, GA

June 2019 – June 2022

- Programmed and operated CNC mills and lathes to produce over 5,000 precision parts for armored vehicles
- Implemented preventive-maintenance schedule, reducing equipment failures by 30%
- Conducted quality inspections, ensuring 100% compliance with military specs

Fabrication Specialist | Army National Guard | City, ST

May 2018 – May 2019

- Fabricated and assembled custom components for training simulators using manual mills and lathes
- Collaborated with engineers to refine part designs, shortening production cycles by 20%
- Trained 10+ soldiers on shop safety and machining best practices

Education

Associate of Applied Science (AAS) in Precision Machining Technology

May 2018

Technical Community College, City, ST