

Kenji Jones

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Professional Summary

Adaptable professional with over 4 years of hands-on welding and fabrication experience. Skilled in MIG, TIG, and flux-cored welding, blueprint reading, and assembly of metal structures. Demonstrated ability to maintain safety protocols and efficient work procedures in dynamic construction settings. Holds key certifications including OSHA 10 and Electrician Apprentice, ensuring a thorough understanding of safety and operational standards.

Work Experience

Electrician

Jauqin manufacturing | Commerce City, CO

January 2023 to May 2024

- Read and interpreted blueprints to install lighting systems and electrical wiring in manufacturing settings
- Ran and connected wires to main breakers, ensuring proper electrical connections and safety compliance
- Bent EMT conduit pipes and drilled holes through walls to facilitate wire routing across building sections
- Utilized hand and power tools safely to complete electrical installations and maintenance tasks
- Maintained adherence to safety protocols and used appropriate safety equipment during all electrical work

Welder/Fabricator

Joaquin manufacturing | Commerce City, CO

June 2022 to May 2024

- Operated manual and semi-automatic welding equipment including MIG and flux-cored arc welding to fabricate metal structures for portable buildings at airports and solar farms
- Read and interpreted blueprints to accurately cut and select appropriate metal tubing and materials
- Installed galvanized metal sheets on building exteriors and interiors to prepare for electrical installations
- Ensured quality control by examining welds and metal assemblies for defects and conformance to specifications
- Collaborated with team members to meet production deadlines and maintain safety standards

Carpenter

SRI Decks | Arvada, CO

January 2020 to May 2022

- Measured, cut, and framed decks, walls, pergolas, and roofs using power and hand tools with precision
- Installed drywall, siding, shingles, and decking materials to meet project specifications and customer requirements
- Built custom woodwork including shelves, cabinets, and interior design elements demonstrating woodworking expertise
- Dug post holes and constructed load-bearing frames ensuring structural integrity and safety
- Painted custom builds according to client specifications, maintaining quality and attention to detail

Education

Horticulture (1 year)

Front Range Community College | Westminster, CO

August 2018 to May 2019

I studied horticulture and soil science for a one year at front range community College.

High school diploma

Lester R Arnold High School | Commerce City, CO
January 2015 to May 2017

Skills

MIG welding Flux-cored welding Gas metal arc welding Shielded metal arc welding Blueprint
Reading Welding Metal fabrication Hand tools Power tools Safety equipment use Attention to
detail Measuring Assembly Physical stamina Problem-solving

Certifications and Licenses

OSHA 10

Forklift Certification

Scissor Lift Certification

Pallet Jack Certification

Electrician Apprentice

Additional Information

- 1. Woodworking Techniques: Mastery in cutting, shaping, and joining wood using tools like saws, drills, hammers, and sanders.
- 2. Blueprint Reading: Ability to understand and interpret blueprints, sketches, and specifications to accurately build structures or furniture.
- 3. Measuring and Marking: Strong measuring and marking skills are crucial for ensuring precise cuts and correct assembly. This involves using tools like measuring tapes, squares, and calipers.
- 4. Tool Proficiency: Knowledge and experience in using a wide variety of hand tools (e.g., hammers, chisels, planes) and power tools (e.g., drills, saws, sanders).
- 1. Framing: Ability to frame walls, roofs, and floors, including understanding the load-bearing structures of buildings.