

JESSICA CLAIRE

✉ resumesample@example.com
📞 (555) 432-1000
📍 Montgomery Street, San Francisco, CA 94105

SKILLS

- TIG welding expert
- Sheet metal fabrication
- Welding safety precautions
- Quality inspection professional
- Metal working ability
- Initiative to work independently
- Secret security clearance
- Equipment maintenance
- Preventative maintenance
- Aircraft equipment installation
- Program oversight
- Extremely organized
- HAZMAT handling
- Analytical thinking
- Inventory management
- Process improvements
- Effective time manager
- Upper-level management training
- Troubleshooting
- Project management
- Strategic thinker
- Attentive listening

EDUCATION AND TRAINING

AIMD NAS Oceana Welding Program
Virginia Beach, VA • 03/2020

Certification: Aeronautical/Ground Support Equipment Welding

Cecil County School of Technology
Elkton, MD • 06/2014

Certification: Carpentry

Perryville High School
Perryville, MD • 06/2014

High School Diploma

SUMMARY

Productive Aviation Structural Mechanic demonstrating skills in Aviation Maintenance and Welding. Known for performing tasks and job duties quickly and with minimal supervision. Safety-oriented individual with superior knowledge of standard protocols and practices.

EXPERIENCE

United States Navy - Aviation Structural Mechanic (Welder)
City, STATE • 02/2018 - Current

- Used processes including gas tungsten arc, gas metal arc, flux-cored arc, plasma arc, shielded metal arc.
- Cut, fit, and welded metal components, including plate, structural shapes, and pipe.
- Maximized shop organization and equipment lifespan by maintaining equipment.
- Set up equipment and welded parts according to welding chart specifications and type.
- Inspected and repaired components to implement corrective action.
- Set up and operated welding equipment to complete all welding projects on-time.
- Applied knowledge of metallurgy, geometry and welding techniques to determine optimal welding strategies.
- Precision cutting with power saws, hand shears and chipping knives.
- Combined welding techniques, knowledge of metallurgy and engineering requirements to produce quality work.
- Monitored fitting, burning and welding processes to avoid overheating parts, warping, shrinking, distortion and expansion of materials.
- Obtained desired configurations by clamping and tack-welding components.
- Operated manual and semi-automatic welding equipment to fuse metal segments together.
- Inspected grooves, angles and gap allowances with micrometer, caliper and precision measuring instruments.

United States Navy - Aviation Structural Mechanic
City, STATE • 07/2014 - Current

- Dismantled, repaired and reassembled structural components of aircraft and hangar equipment to enhance performance and long-term durability.
- Isolated problematic components and initiated troubleshooting techniques to resolve malfunctions, restore functionality and optimize performance.
- Performed maintenance tasks in accordance with manufacturer specifications and followed all manuals and policies to complete high-quality, accurate work.
- Set up and fabricated complex mechanical assemblies by following both oral and written instructions, reading technical documentation and collaborating with team members.
- Reviewed specifications and blueprints to understand proper techniques for maintaining aircraft integrity and functionality.
- Observed key safety protocols and practices at all times, including when operating dangerous equipment near team members or expensive systems.
- Inspected, removed and replaced components of hydraulic systems and replaced gaskets and wipers in hydraulic components.
- Inspected in-service aircraft and related equipment for defects and maintenance concerns.
- Fabricated and altered parts with metal hammers, punches, drills and shears.
- Gained and implemented valuable knowledge by participating in all aircraft maintenance training and special projects.

American Home & Hardware - Lumber Yard Worker
City, STATE • 05/2012 - 07/2014

- Provided top product and material delivery quality control by eliminating downtime to maximize revenue.
- Prepared inventory for shipment by attaching tags and labels, preparing shipment documents and securing products on pallets.
- Maintained accurate and current order and shipment forms, inventory documentation and customer records.
- Considered specific product requirements and accessibility when managing and organizing storage areas.
- Cleared aisles, swept floors and reorganized inventory to keep warehouse neat and remove obstacles.
- Recognized and reported defective material and equipment.
- Optimized project completion time by multitasking duties using heavy equipment.
- Gained complete understanding of duties and job tasks for each shift, prioritizing those requiring immediate completion.
- Drove truck safely to deliver items in original condition to destination.

ACCOMPLISHMENTS

- Awarded Meritorious Unit Commendation Medal
- Awarded Navy "E" Ribbon
- Awarded Good Conduct Medal (2) for exceptional work and ethic with a clean record
- Awarded National Defense Service Medal
- Awarded Global War on Terrorism Expeditionary Service Medal
- Awarded Global War on Terrorism Service Medal
- Awarded Sea Service Deployment Ribbon
- Awarded Rifle Marksmanship Medal
- Awarded Pistol Marksmanship Medal
- As a green belt trained member, utilized the knowledge gained to streamline the Individual Material Readiness List inventory Process. Efforts resulted in a reduction in inventory time from 30 to 10 days and broad arrow assets transfer time reduced from 21 to 3 days
- Managed 736 pieces of IMRL items with 100% accountability. inventoried and packaged 182 IMRL items for transfers and broad arrow support enhancing the sustainment of Fleet-wide operational readiness.
- Devoted off duty working hours volunteering at John Tyler Elementary School, Norfolk SPCA, Food Banks, and to the Navy through Moral, Welfare and Recreation Program.