

Jessica Claire

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PROFESSIONAL SUMMARY

Hello, my name is Jessica Joseph Claire. I graduated high school in 2014 from Maine West High School in Des Plaines Illinois. I took two semesters of community college at Oakton Community College while working part time. In those two semesters I took a mix of general education and criminal justice. In October of 2016 I enlisted into the United States Marine Corps where I worked as an hydraulic and composite (Airframe) mechanic. I have gone on two deployments while serving. One deployment was the 13th Military Expeditionary Unit (MEU) where I was aboard the USS Essex. During said deployment which lasted 8 months I visited foreign countries such as; Malaysia, Thailand, Qatar, Bahrain, Dubai, and Afghanistan. My second deployment I was deployed to Kuwait for 6 months where we supported combat operations in Afghanistan, Iraq and Syria. I enjoyed my time in service and learned a lot of various skills and techniques both personal and work related. However my true passion is firearms. Firearms technology, training, knowledge, manufacturing, gunsmithing, laws and retail. I am open to all opportunities in these fields as this has been my passion for as long as I can remember. Skills I have learned and obtained from life and my service in the Marine Corps are; Communication, Confidence, Mechanical knowledge and skill, hard labor, Firearms Handling, Firearms Knowledge, Marksmanship, Firearms training, Critical thinking, Troubleshooting, Quality Assurance, Structure, Discipline, Group Cooperation, Leadership, Routine, Innovative, forward-thinking and Preparedness. Analytical, results-driven professional and expert in the areas of product management, working specifically with exclusive Government bodies including the US Army, US Airforce and US Navy. Firearms enthusiast eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of firearms and ammunition and training in firearm safety. Motivated to learn, grow and excel in the firearm industry.

SKILLS

- Strong communication
- Basic print reading skills and layout skills
- Military maintenance requirements
- Knowledge of aircraft hardware and materials and processes.
- Parts inspection
- Quality control
- Component examination
- Fault diagnosis
- Safety-conscious
- Verbal and written communication
- Training & Development
- Supervision
- Critical thinking
- Patrolling areas
- Safety guidelines
- Training expertise
- Maintaining equipment
- Identifying hazards
- Managing PPE
- Assessing risks
- Adaptability
- Planning and Coordination
- Leadership
- Analytical skills
- Teamwork
- Excellent work ethic
- Cultural awareness
- Security Practices
- Building Customer Relationships and Loyalty
- Available Nights, Weekends and Holidays
- Merchandising and Display
- Merchandise Recommendations
- Brand Promotion
- Ability to Lift 40 pounds
- Energy and Physical Stamina
- Product Knowledge
- Flexible Hours
- Store Policies and Procedures
- Inspection and Testing Reports

WORK HISTORY

AVIATION MECHANIC

11/2017 to 10/2021

Airquest Aviation | Butler, PA

- As a MV22 Airframe Mechanic I was responsible for the repair of structural frames as well as responsible for hydraulic components both servicing and integrity. As a MV22 Airframe Mechanic servicing the aircraft with hydraulic fluid as well as servicing aircraft tires with nitrogen was a daily routine. My day to day tasks consisted of ensuring the aircraft had properly working hydraulic components as well as repairing any structural damage that may have happened to the aircraft.
- Calculate dimensions or tolerances, using instruments such as micrometers or vernier calipers.
- Set up, adjust, or operate basic or specialized machine tools used to perform precision machining operations.
- Align and secure holding fixtures, cutting tools, attachments, accessories, or materials onto machines.
- Measure, examine, or test completed units to check for defects and ensure conformance to specifications, using precision instruments, such as micrometers.
- Maintain machine tools in proper operational condition.
- Study sample parts, blueprints, drawings, or engineering information to determine methods or sequences of operations needed to fabricate products.
- Operate equipment to verify operational efficiency.
- Check work pieces to ensure that they are properly lubricated or cooled. •Diagnose machine tool malfunctions to determine need for adjustments or repairs.
- Design fixtures, tooling, or experimental parts to meet special engineering needs.
- Lay out, measure, and mark metal stock to display placement of cuts. •Set up or operate metalworking, brazing, heat-treating, welding, or cutting equipment.
- Support metalworking projects from planning and fabrication through assembly, inspection, and testing, using knowledge of machine functions, metal properties and mathematics.
- Dispose of scrap or waste material in accordance with company policies and environmental regulations.
- Separate scrap waste and related materials for reuse, recycling, or disposal.
- Dismantle machines or equipment, using hand tools or power tools to examine parts for defects and replace defective parts where needed. •Install repaired parts into equipment or install new equipment.
- Test experimental models under simulated operating conditions for purposes such as development, standardization, or feasibility of design.

0300 BASIC INFANTRYMAN

01/2021 to 04/2021

Fiesta Mart | Fort Worth, TX

- As a 0300 Basic Infantryman I was responsible for the mentorship of junior Marines in the training of their respected Infantry career. Whether that be Machine Gunner, Mortarman, Infantryman, Assaultman. We trained in various techniques of marksmanship, hand to hand combat, land navigation and physical fitness. We also trained each other in team building, leadership, self-confidence and structure.
- Initiate, facilitate, and moderate classroom discussions. •Plan, evaluate, and revise curricula, course content, course materials, and methods of instruction.

- Supervise and provide instructions for workers collecting and tabulating data

- Patrolled designated coverage areas and evaluated terrain for defensive use.

- Researched targets developed by various modes of intelligence to determine relevance to mission objectives and usefulness in field operations.

- Constructed and camouflaged infantry positions and equipment to prevent detection.

- Led fire team during infantry dismounted battle drills and situational training exercises.

- Led basic reconnaissance operations and reported enemy movements to commanding officers.

- Responded to emergencies with speed, efficiency and knowledgeable assistance.

- Trained in use of tear gas, passive ordnance and explosives.

- Performed as fire team member during situational training exercises and infantry dismounted battle drills.

MEAT WRAPPER

12/2015 to 08/2016

Jewels Osco | City, STATE

- Weighed, wrapped and labeled meat products for sale to grocery customers.
- Protected consumers by consistently following food handling and safety guidelines.
- Performed meat inspections and checked temperature environment to maximize food safety.
- Prepared and placed meat cuts and products in display counter to ease shopping experience of customers.

- Kept shelves and display cases organized, products fronted and expired items removed.

- Assisted customers with selecting types and cuts of meat by answering questions and offering recommendations.

- Replenished cases through shifts to maintain consistent sales.

- Upheld department presentation standards with regular cleaning.

- Unloaded new product from delivery vehicles and moved efficiently to cooler and freezer for proper storage.

- Offered guests top-notch service, greeting every person and assisting with needs such as locating products.

EDUCATION

No Degree | HDG, Basic Infantry Marine, Marksmanship, Combat

United States Marine Corps, Oceanside, CA

04/2018

Certificate | Leading Marines DED, Leadership And Judgment

United States Marine Corps, San Diego, CA

10/2017

Certificate | V-22 Airframes Structures ('Osprey')

United States Marine Corps, Jacksonville, NC

10/2017

Certificate | V-22 Airframes Organizational Maintenance

United States Marine Corps, Jacksonville, NC

10/2017

Certificate | Aviation Structural Mechanics Common Core

United States Marine Corps, Pensacola, FL

07/2017

Certificate | Aviation Structural Mechanic Organizational Level

United States Marine Corps, Jacksonville, NC

07/2017

AFFILIATIONS

United States Marine Corps

United States Marine Corps