

JESSICA CLAIRE

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SUMMARY

Aviation Structural Mechanic subject matter expert with 9+ years of experience in removing, replacing, manufacturing, installing and repairing various aircraft systems on platforms including but not limited to AV-8B (Harrier), F-35B, Airbus 220, Airbus 330 platforms. A strategic thinker with excellent troubleshooting and analytical skills. Talented at addressing concerns and resolving issues quickly and efficiently. Communicating with team mates and supervisors with exemplary comprehension. Specialties include Aircraft Structures and Advanced composite fabrication, repair, and restoration. Well-versed in technical publications and military standards and trained on planes from diverse manufacturers. Top-notch technical, diagnostic and refinishing abilities. Excited to learn about new systems and aircraft.

SKILLS

- Quality Assurance Representative
 - Troubleshooting Flight Critical Systems
 - Hazardous Material
 - Safety Program
 - Collateral Duty Inspector/ Airframe Mechanic for AV-8B (Harrier) and F-35B (Lightning 2) aircraft.
 - Category 2 and Cab-operated category 3 crane qualification
 - Sheet metal structural repair and fabrication
 - Composite and advanced composite structural repair and fabrication
 - Corrosion treatment and prevention
- Aircraft paint and low observables
 - Aircraft electrical systems troubleshooting and repair
 - Operational skills for all applicable support equipment
 - Military Maintenance Standards
 - Supervision & Leadership
 - Team Management
 - Attentive to Detail
 - Good Work Ethic
 - Problem Resolution

EXPERIENCE

Aviation Structural Mechanic, 09/2021 - Current

Launch Technical Workforce Solutions – City, STATE

- AIRBUS 220

Comprehensive understanding of all aircraft publications, task cards, drawings and identifying potential alterations of documents as required. Facilitate all structure repairs. Identify and communicate damage limitations to engineers while providing team communication and clarity of maintenance tasks on structure repair, fabrication, paint, and finishes application.

- AIRBUS 330

-Comprehensive understanding of all aircraft publications,

task cards, drawings and identifying potential alterations of documents as required.

-Facilitate all structure repairs. Identify and communicate damage limitations to engineers while providing cohesive team communication and clarity of maintenance tasks on structure repair, fabrication, paint, and finishes application.

-Cabin maintenance and modification. Composite alterations, restoration, and repair to factory condition.

- Tracked repair and maintenance activities with daily log updates and thorough reports.
- Reviewed work orders and discussed with supervisors.

Line Maintenance and Aircraft Refueler, 02/2017 - 08/2018

Sheltair Aviation – City, STATE

- Performed daily postflight and preflight inspections.
- Completed daily inspections of each aircraft to check flight readiness.
- Supervised and completed flight line foreign object prevention walks.
- Aircraft marshalling
- Aircraft refueling
- Inspection and maintenance of refueling equipment.
- Testing fuel samples

Airframe Mechanic, 02/2008 - 08/2016

United States Marine Corps – City, STATE

- Honorable Retirement United States Marine Corps.
- F-35B (Lighting 2)

-Inspect, maintain, troubleshoot, repair aircraft hydraulic/pneumatic, airframe structure systems, and system components.

-Application and Restoration of low Observable coatings and finishes

-Application, restoration, and repair of all advance composite structures.

-Create Action Request to support the drafting of new publications, and effectively navigate ALIS (autonomic logistics information system).

- AV8-B (Harrier)

-Inspect, maintain, troubleshoot, and repair aircraft structures, hydraulics, pneumatics, and system components.

-Identify, treat, and prevent corrosion, aircraft paint and finishes, windscreen micro mesh restoration, flight control rigging, qualified on all calibrated test equipment and applicable ground service equipment.

EDUCATION AND TRAINING

Certification: F-35 Airframe Mechanic , 06/2014

Lockheed Martin Mission Systems Training - Elgin Air Force Base

Certification: F-35 Aviation Structural Mechanic , 04/2014

Naval Air Technical Training Center - Naval Air Station Pensacola

Certification: F-35 Low Observable And Fuel Cell Repair, 04/2014

Naval Air Technical Training Center - Naval Air Station Pensacola

Certification: AV-8B Airframe Maintenance , 03/2010

Center For Naval Aviation Technical Training (CNATT) - Marine Corps Air Station Cherry Point

Certification: Aviation Mechanic (hydraulics And Structures), 09/2009

Naval Air Technical Training Center - Naval Air Station Pensacola

Certification: Corrosion Control, 09/2009

Naval Air Technical Training Center - Naval Air Station Pensaola

Aviation Maintenance

Michigan Institute of Aviation Technology - Canton, MI

Aeronautical Engineering

Embry-Riddle Aeronautical University - Tyndall AFB, FL

ACCOMPLISHMENTS

- Earned Meritorious Unit Commendation Medal for performance of duties as Airframe Crew Leader. Recognized for providing exceptional performance of duties while maintaining 6 aircraft and 20 Marines supporting combat operations, and ground forces in ester environments.
- Earned Global War on Terrorism Expeditionary Medal for support of combat operations in Operation Enduring Freedom, Operation Odyssey Dawn, and Operation Unified Protector.

LANGUAGES

Spanish:

Negotiated:

Arabic:

Negotiated: