

John Ewings

Arlington, TX | 817-897-8404 | jewings14@yahoo.com

Professional Summary

Detail-oriented and safety-focused Aviation Maintenance Technician (in progress) with hands-on experience in airframe and powerplant systems. Currently completing dual A.A.S. degrees in Powerplant Technology and Airframe Technology with an expected graduation in January 2027, while pursuing FAA A&P certification. Skilled in sheet metal repair, hydraulics, landing gear systems, rigid tubing, composites, and technical documentation. Passionate about aircraft maintenance and committed to ensuring airworthiness and regulatory compliance. Open to relocation and eager to join a commercial airline maintenance team to apply technical skills and grow into a lead technician role.

Core Competencies

- Aircraft Systems: Hydraulics, Landing Gear, Rigid Tubing, Composites, Electrical Systems
- Technical Documentation: AMM, IPC, SRM, TCDS, Advisory Circulars, Airworthiness Directives
- Tools & Measurements: Torque Wrenches, Micrometers, Calipers, Sheet Metal Equipment
- Safety & Compliance: FAA Standards, OSHA Protocols, Mock Maintenance Logs, Safety Checklists
- Leadership & Operations: Team Training, Conflict Resolution, Process Improvement, Night Shift Management
- Software & Tracking: Inventory Management

Education

Tarrant County College – Fort Worth, TX

A.A.S. Powerplant Technology – Expected January 2027

A.A.S. Airframe Technology – Expected January 2027

Associate of Arts – 2019

Relevant Coursework: Hydraulics & Pneumatics, Landing Gear Systems, Sheet Metal Repair, Composites, Electrical Systems

Certifications

- National Forklift Foundation – License #NFF-17050774599-2368-68594
- ServSafe – License #22513169

Aviation Training Experience

- Cessna Sheet Metal Patch: Did a complex repair on a Cessna fuselage panel involving precise measurement, drilling, riveting, and compliance with FAA SRM specifications.

- Performed mock maintenance logs and inspections replicating real-world airline documentation and safety processes.
- Conducted practical work in hydraulics, landing gear servicing, composite lay-ups, and rigid tubing fabrication and repair.
- Developed proficiency with technical manuals including AMM, IPC, SRM, TCDS, and FAA Advisory Circulars.

Professional Experience

Six Flags LLC – Arlington, TX

Operational Supervisor | 2019 – Present

- Supervised daily operations and safety compliance for up to 8 team members.
- Helped direct the relocation of an entire warehouse, including equipment layout planning and logistics coordination.
- Ran night shift operations independently for several weeks, ensuring smooth workflow and adherence to schedules.
- Improved weekly inventory counting speed by 30% for alcohol and 50% for Dippin' Dots, significantly reducing errors and increasing accuracy.
- Resolved conflicts between team members and implemented solutions to improve morale and cooperation.
- Trained and mentored staff in proper equipment handling, safety standards, and operational procedures.
- Oversaw vendor coordination, delivery scheduling, and documentation for audits and compliance checks.
- Operated forklifts, pallet jacks, and hoists while following strict OSHA safety protocols.

Awards & Recognition

Service Superstar Award – Recognized twice, back-to-back, for exceptional performance. This award is given to only a few employees each quarter, requiring nomination by a department manager and selection by the park president.