



Kaori Hodgkins

Aircraft Maintenance Supervisor

An Aircraft Maintenance Supervisor with 5 years of experience in effectively managing teams and overseeing the maintenance, repair, and inspection of diverse aircraft systems. Demonstrates strong technical expertise, proven leadership abilities, and exceptional attention to detail, ensuring compliance with safety regulations and industry standards. Adept at optimizing workflow processes, reducing downtime, and maintaining operational efficiency. Committed to delivering high-quality results, enhancing team performance, and contributing to organizational success.

kaori.hodgkins@gmail.com 

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123 Oak Street, Birmingham, AL 
35211

Education

**Associate of Applied Science
in Aviation Maintenance
Technology at George C.
Wallace State Community
College, Hanceville, AL**

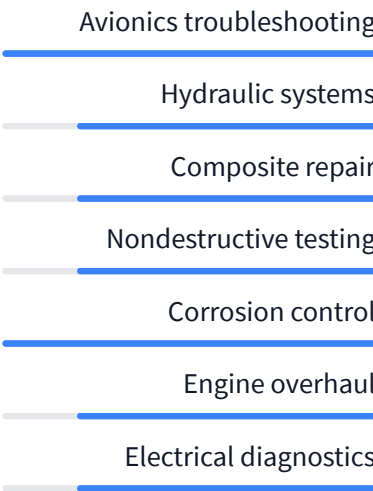
Aug 2014 - May 2018

Relevant Coursework: Aircraft
Systems, Aviation Maintenance
Practices, Avionics, Gas Turbine
Engines, Piston Engines,
Aircraft Structures, Aircraft
Inspection and Testing, Aircraft
Electrical Systems, and Federal
Aviation Regulations.

Links

[linkedin.com/in/kaorihodgkins](https://www.linkedin.com/in/kaorihodgkins)

Skills



Employment History

**Aircraft Maintenance Supervisor at Alabama Aircraft Industries,
AL**

Feb 2023 - Present

- Successfully managed a team of 30 technicians, resulting in a 25% increase in overall productivity and efficiency within the department.
- Implemented a new inventory management system for aircraft parts and tools, reducing annual costs by 15% and decreasing lead times by 20%.
- Developed and executed a comprehensive training program for new hires, which reduced onboarding time by 50% and increased employee retention by 10%.
- Spearheaded a safety initiative that led to a 40% reduction in workplace accidents and injuries, contributing to a safer work environment for all employees.

Aircraft Maintenance Technician at ST Aerospace Mobile, AL

Jul 2018 - Dec 2022

- Successfully completed an extensive maintenance project on a fleet of 12 commercial aircraft within a tight deadline of 6 months, resulting in a 15% increase in operational efficiency for the client.
- Identified and resolved a recurring technical issue in the hydraulic systems of 8 aircraft, reducing the rate of system failures by 20% and increasing overall reliability for the airline.
- Implemented a new preventative maintenance program for a fleet of 10 aircraft, leading to a 25% reduction in unscheduled maintenance downtime and saving the company an estimated \$500,000 in potential lost revenue.

Certificates

Aircraft Maintenance & Production Supervisor (AMP)

Feb 2022

FAA Airframe and Powerplant (A&P) Mechanic Certificate

Aug 2020

Memberships