John Smith

TECHNICIAN

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Details

Driving license
Full

Place of birth
San Antonio

Profile

Technician with excellent knowledge of production processes and required preventative and reactive maintenance strategies. Completed a Six Sigma Black Belt certification and a bachelor's degree in industrial engineering. Always abreast of new regulations about ISO, GMP, and FDA standards.

Employment History

Technician, Lockheed Martin

January 2021 — Present

Responsible for maintaining aircraft of all makes, models, and sizes, including wide-body aircraft, narrow-body aircraft, corporate and private jets, and commercial helicopters.

- Repairing, replacing, and maintaining a variety of aircraft parts,
- Performing routine maintenance and testing of various aircraft components to ensure flight safety.
- Perform established test procedures, become proficient in standard operating procedures, and test methods relevant to the Job.
- Assist project teams in establishing specifications and quality standards.
- Interface with development specialists to support development activities.
- Assist in maintaining software and workstation image management. This includes the use of image deployment software to perform imaging tasks for workstations.

Technician, Boeing, Madison

January 2018 — April 2019

Tasked with evaluating industrial equipment and recommended and performed appropriate, cost-effective, and timeous repairs and maintenance.

- Maintaining, troubleshooting, and performing adjustments or tweaks on plumbing, electrical, HVAC, and conveyor belt equipment.
- Conferred with operators, site supervisors, and other factory staff as needed to ensure efficient operations and timely repairs.
- Use developed networks in assisting engineering teams to obtain necessary materials, services, and test data.
- Provide troubleshooting and perform minor repairs on equipment.

Education

Aircraft Maintenance & Mechanic Training Program, Aviation Institute of Maintenance, Philadelphia

January 2021 — January 2021

- Relevant Coursework:, Metallic & Non-Metallic Structures, Communication Electronics, Hydraulics and Pneumatics, Instrumentation and Avionics, Propellers and Trouble Analysis, Gas Turbine & Piston Power Plants, Fundamentals of Thermodynamics,

Associate in Science Degree, Aviation Maintenance Technology, Thomas Edison State University, Trenton

May 2015 — December 2019

Links

Resume Viking Resume.io

Skills

AutoCAD

Blueprints

Wiring

Components

Electronics

Hobbies

Tennis, UFC, MMA

Languages

English

Japanese

Achievements

- *Record 2300 safe hours and a zero-downtime record for three years running.*
- *Technical Lead supervising a team of 15 CAD Draftsmen, responsible for producing 60 final draft drawings per week.*