

John Bergsen

123 W Adams Ave,
Detroit, MI 12345
youremail@example.com
(123) 456-7890

Diligent Aircraft Mechanic with recent work experience in a high-volume airfield setting. Recognized for delivering consistent, high-quality repair and maintenance work, and committed to ongoing professional development and education.

Key Skills

- Aircraft Equipment Repair
- Airfield Operations
- Airframe Corrosion Analysis
- Complex Problem-Solving
- Defective Parts Replacement
- Equipment Inspection & Testing
- Hand & Power Tools Operation
- Hydraulic Systems Monitoring
- Landing Gear & Brake Systems
- Maintenance Manuals Review
- Mechanical Problem Diagnosis
- Precision Instruments
- Preventative Maintenance
- Quality Monitoring
- Repair Work Documentation
- Scheduled Maintenance
- Workplace Safety Standards

Professional Experience

Aircraft Mechanic

Detroit Metro Airport, Detroit, MI | June 2021 to Present

- Work under close supervision of head mechanic, gaining extensive on-the-job training
- Analyze airframe exteriors for corrosion
- Diagnose mechanical problems, and identify and replace defective parts
- Closely follow maintenance schedule, per FAA regulations
- Expertly operate various hand and power tools
- Ranked #3 out of 18 new hires for overall efficiency in standard maintenance procedures
- Praised in formal reviews for high alertness to new or potential problems

Education

Graduate

Henry Ford High School, Detroit, MI