

Example Aviation Electronics Technician Resume

SUMMARY OF QUALIFICATIONS

Eight years of aviation electronics training and maintenance experience on Naval aircraft and their electronic subassemblies. Over three years experience supervising and training electronics technicians. Provided leadership and guidance to more than 50 electronics technicians.

AREAS OF EXPERTISE

Component Level Electronics	Troubleshooting	Schematics
Digital Display Indicators	Servo Motors	Radar Systems
Quality Assurance Inspections	Power Supplies	Leadership
Automatic Test Equipment	Wiring Diagrams	Instrumentation
Preventative Maintenance	Corrosion Control	Problem Solving
Communication Equipment	Calibration	Soldering
RF Radiation Equipment	Navigation Equipment	Amplifiers
Electronic Countermeasures	Antenna Systems	Block Diagrams

WORK EXPERIENCE -- 2014 to Present

2018 to Present – Avionics Shift Supervisor

- Coordinated work schedules for 14 electronics technicians creating balanced shifts in the work center and better meeting the needs of customers.
- Monitored equipment usage and adjusted work priorities resulting in a more flexible and productive work center.
- Calculated costs of equipment and repairs vice replacement costs reducing the repair costs and hours worked by technicians.

2014 to 2018 – Aviation Electronics Technician

- Repaired approximately 5000 repairable electronic assemblies without rework saving countless hours of maintenance.
- Installed components in electro-mechanical assemblies reducing the amount of outsourcing and time needed to repair assets.
- Trained over 50 electronic technicians on use of new equipment enabling the repair of 30 new assemblies.
- Maintained and repaired electronic testing equipment enabling an average of 98% maintenance availability.
- Motivated other technicians through example and assistance where needed resulting in numerous jobs being completed ahead of time.
- Increased personal performance by doubling as a Quality Assurance Inspector saving the shop time consuming steps in the repair process.
- Troubleshoot and identified discrepancies to the component level and ordered items to repair electronic assemblies ensuring the right solution for the right problem every time.

ADVANCED NAVAL TRAINING

- 2019 First Line Leadership Development Program, NAS Whidbey Island, WA
- 2017 Common Operator/Maintainer Intermediate Maintenance, MCAS Miramar, CA
- 2017 Common Core Intermediate Maintenance, MCAS Miramar, CA
- 2014 Aviation Electrician's Mate "A" School, NAS Pensacola, FL
- 2014 Aviation Electronics Technician Common Core, NAS Pensacola, FL