

First MI Last

Street Address
City, ST 12345

Email@Earthlink.net

Home (123) 456-7891
Mobile (123) 653-5309

SKILLS SUMMARY

Two years of technical training coupled with over six years of experience in the electronics field with the U.S. Air Force. Highly skilled in the removal and installation, fault isolation and repair of complex electrical systems in a fast paced operations environment. Competent, reliable, and committed professional with a proven record of success and knack for meeting or beating operational deadlines. Certified as a Journeyman Electronics Technician.

AREAS OF EXPERTISE

Troubleshooting	Maintenance	Component Repair
AC/DC Circuits	AC/DC Generators	Relays
Fabrication	Electrical Distribution	Integrated Systems
Microprocessors	Problem Solving	Calibration
Data Buses	Quality Inspection	Analyzing Schematics

TEST EQUIPMENT PROFICIENCY

Logic Probes	Spectrum Analyzers	Radiation Monitors
Microwave Counters	Universal Counters	Integrated Test Equipment
Pulse Generators	Digital Multi-Meters	Scalar Network Analyzer
Oscilloscopes	Power Supply Testers	Power Converters
Synthesizers	High Power Loads	Power Sensors

WORK EXPERIENCE

January 2000 to Present - **United States Air Force**

Electronic Warfare Systems Team Leader

- Supervise crews from 10 - 15 maintenance technicians and coordinate, prioritize and delegate multiple daily scheduled and unscheduled maintenance actions according to abilities and work priorities
- Manage training program for 31 technicians to achieve 100% task qualification for all and ensure technicians adhere to highest standards of safety and quality
- Reduced maintenance backlog of equipment from 30 days to 2 days by improving unit calibration program consisting of over 50 unique items
- Selected as 2004 Airman of the Year from a peer group of 300 for meritorious performance
- Awarded Air Force Commendation Medal for superior performance of duties and improved efficiency

Electronic Warfare Systems Team Member

- Repair electronic warfare systems used for radar warning, jamming and deception by military aircraft
- Utilize schematics, diagrams, performance charts and manufacturer specifications while performing fault isolation and repair of specific components and/or defective wiring
- Excel in installation, soldering, and repair of multiple types of wiring and connectors to include but not limited to; single strand, coaxial, and multi-pin
- Analyze and evaluate equipment effectiveness in flight performance tests then modify and re-program equipment using computer systems and custom software to support specific requirements
- Strictly adhere to regulations regarding safety, electrostatic discharge, foreign object damage and hazardous waste disposal

EDUCATION & TRAINING

Jan	2005	A.A. – Electronics Technology, <i>University of Phoenix</i>
Jan	2005	Honor Graduate, Airmen Leadership School, <i>United States Air Force</i>
May	2004	Graduate, Avionics Sensor Training, <i>United States Air Force</i>
July	2003	A.A.S. – Avionic Systems Technology, <i>Community College of the Air Force</i>
Aug	2000	Graduate, Electronic Warfare Systems Training, <i>United States Air Force</i>
May	2000	Honor Graduate, Common Electronics Training, <i>United States Air Force</i>