

Name
Address
Phone number (include home/work)
Email address

Education

(section not necessary if no college)

2004 Herzing Institute, Electronics Engineering Technology, two year certificate

Technical Training

10/98-10/06	Airplane Electrician Journeyman	2000 hours
09/99-10/99	Connector and Wire Repair	80 hours
03/99-09/99	Electrical System Maintenance Course	544 hours
10/98-02/99	Aviation Electricians Course	880 hours
07/98-09/98	Vocational Welding Course (TIG)	60 hours

Work History

2004-Present	Senior Instructor/Writer (Electronics System)
2001-2004	Automated Test Equipment Operator/Maintainer
2000-2001	Electro-Environmental/Maintainer Supervisor

Professional Experience

Electrical/Electronic Maintenance

- Maintained and repaired electrical/electronic systems on aircraft.
- Troubleshoot and repaired electrical systems which led to unprecedented system reliability.
- Performed functional and continuity checks with multimeter and other forms of test equipment to isolate malfunctions.
- Manufactured and installed multi-conductor and braided electrical harnesses.
- Performed scheduled and unscheduled maintenance on the ES-3A aircraft.
- Inspected and repaired wires, connectors, connections, terminals, and contacts.
- Supervised up to eight (8) technicians as shift supervisor.
- Experienced in reading electrical schematics, blue prints, and technical manuals.

Quality Control / Safety

- Inspected in-progress and final completion of work to ensure compliance with standards.
- Cross-trained and qualified as an inspector for three different shops.
- Inspected all of squadron's electrical items to ensure compliance with shipboard electrical safety program.
- CPR qualified by the American Red Cross.
- Respirator qualified by OSHA (NAVOSH).

Certifications / Licenses (if applicable)

- Microsoft-certified Systems Engineer
- FCC License
- A&P License

Computer Skills (if applicable)

Awards (if applicable)