
AEROSPACE TECHNICIAN RESUME

Summary:

A highly trained professional who specializes on technical repairs for aircraft systems; has the ability to work under pressure and meet the demands of the company; has great communication skills and can motivate and mentor a team by giving appropriate, timely and comprehensive classroom and hands-on training programs.

Professional Experience:

Aerospace Technicians January 2006- Present
North Shack Technologies Las Vegas, NV

Responsibilities:

- Tested aircraft systems under simulated operational conditions and performed system tests to establish design parameters.
- Diagnosed and maintained test setups and equipment to detect malfunctions.
- Conferred with engineering personnel regarding details and implications of test procedures and results.
- Constructed test facilities for aircraft parts and systems, according to specifications.
- Operated computer systems and devices to comply with test requirements and performed data acquisition and analysis.
- Fabricated parts and systems in aeronautical equipment.

Engineering Lab Technician November 2003 – December 2006
Spark Labs Inc., NV

Responsibilities:

- Assisted in providing resolutions to electrical and engineering problems encountered during operations.
- Assembled electrical devices and prototypes in compliance to engineering data and based on knowledge of electrical principles.
- Installed and modified electrical control systems and equipment.
- Operated various test equipment to evaluate performance of the systems to ensure all working parts are in good operating condition.
- Provided troubleshooting assistance in the repair of electrical instruments or testing equipment.
- Finalized project costs and work-time estimates.

Industrial Safety Engineer August 2002- October 2003
Fallon, NV

Responsibilities:

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- Constructed test facilities for aircraft parts and systems, according to specifications.
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Engineering Lab Technician November 2003 – December 2006
Spark Labs Inc., NV

Education:

Diploma in Computer Aided Design and Drafting
University of Arizona, 2002
Bachelor of Science in Mechanical Engineering
University of Arizona, 2000

Skills/Certifications:

- Strong organizational and leadership skills
- Strong analytical and problem solving skills
- Training and supervisory skills

- Strong technical skills

Associations/Organizations:

International Association of Machinists and Aerospace Workers, Secretary
Aircraft Maintenance Engineering Association, Member

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