



ALEXANDER SCOTT

Liaison Engineer Specialist

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Los Angeles

www.qwikresume.com

SKILLS

Microsoft Office Suite



Project Scheduling Tools



Client Needs Assessment



Stakeholder Engagement



Technical Specifications



Engineering Software



INTERESTS

Birdwatching Traveling

Sports Coaching Knitting

STRENGTHS

Pragmatism Sensitivity

Sincerity Stability

LANGUAGES



English



Polish



Mandarin

ACHIEVEMENTS

Improved manufacturing efficiency by 20% through effective problem analysis and solution implementation.

Successfully coordinated with cross-functional teams, leading to a 15% reduction in production delays.

PROFESSIONAL SUMMARY

Results-oriented Liaison Engineer Specialist with 7 years of experience in harmonizing engineering and operational teams to drive efficiency and quality. Proficient in analyzing technical discrepancies, developing corrective strategies, and facilitating cross-departmental collaboration to enhance manufacturing processes. Committed to delivering innovative solutions that exceed industry standards.

WORK EXPERIENCE

Liaison Engineer Specialist

Apr / 2020-Ongoing

WidgetWorks Inc.

Denver, CO

- 1. Evaluated engineering data to determine corrective actions for recurring discrepancies.
2. Evaluated engineering proposals and provided feedback to improve project outcomes.
3. Provided engineering dispositions for quality assurance rejection tags related to chronic issues on galleys, seats, and aircraft structures.
4. Served as a Manufacturing Engineer specialist, managing engineering packages reflecting customer changes on AEC plans and related components.
5. Collaborated with design engineers to resolve manufacturability challenges, developing tooling concepts and assembly sequences.
6. Created developmental schedules for manufacturing new hardware and assemblies, ensuring timely delivery.
7. Established effective partnerships with internal and external stakeholders to influence project outcomes without direct authority.

Liaison Engineer

Apr / 2018-Apr / 2020

Cactus Creek Solutions

Phoenix, AZ

- 1. Coordinated with Production and Manufacturing teams to clarify engineering drawings and installation requirements using AutoCAD 2D and CATIA V5.
2. Acted as an interface for Mechanics, Engineers, and Reliability teams to ensure seamless communication.
3. Oversaw line maintenance operations, including payroll and scheduling as a Maintenance Supervisor.
4. Led a team of technicians, ensuring timely job completion and high-quality maintenance standards.
5. Provided MRB Liaison Engineering Support for the 787 Dreamliner and CH-47 Chinook, recommending structural repairs for defects.
6. Supported production for F-15, F-18, and AV-8B fighter programs through various engineering assignments.

EDUCATION

Bachelor of Science in Aerospace Engineering

Apr / 2016-Apr / 2018

Georgia Institute of Technology

Seattle, WA

Focused on aerodynamics, structural analysis, and systems engineering principles.