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SKILLS

- Production Scheduling
- Risk Management
- Supply Chain Logistics
- Compliance
- Data Analysis
- Process Improvement

EDUCATION

**MASTER'S IN AEROSPACE ENGINEERING,
GEORGIA TECH**

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Increased production efficiency by 18% through strategic scheduling initiatives.
- Recognized for excellence in safety management with the 'Safety Excellence' award.
- Successfully completed a project that reduced lead times by 25%.

Michael Anderson

MANUFACTURING PLANNING ENGINEER

Strategic Manufacturing Planning Engineer with 7 years of experience in the aerospace industry. Skilled in risk management, production scheduling, and supply chain logistics. Adept at utilizing advanced software tools to forecast production needs and optimize resource allocation. Strong collaborator with a focus on maintaining high standards of safety and quality in a highly regulated environment.

EXPERIENCE

MANUFACTURING PLANNING ENGINEER

AeroDynamics Inc.

2016 - Present

- Developed comprehensive production schedules to meet tight deadlines in aerospace manufacturing.
- Utilized advanced forecasting tools to optimize inventory levels and reduce costs.
- Collaborated with cross-functional teams to ensure compliance with safety regulations.
- Managed risk assessments to identify potential production challenges and mitigate them.
- Implemented process improvements that led to a 15% increase in throughput.
- Conducted regular audits of production processes to ensure compliance with industry standards.

PRODUCTION PLANNER

SkyHigh Technologies

2014 - 2016

- Coordinated production activities to align with project timelines and budgets.
- Analyzed production data to identify trends and drive efficiency improvements.
- Worked closely with engineering to implement design changes impacting production.
- Facilitated training sessions on best practices for production planning.
- Maintained accurate records of production schedules and adjustments.
- Engaged with suppliers to ensure timely delivery of aerospace components.