



# Michael ANDERSON

## MANUFACTURING AI RISK ANALYST

Knowledgeable AI Risk Analyst with over seven years of experience in the manufacturing sector, focusing on the integration of AI technologies into production processes. Proven expertise in assessing risks related to AI implementation, including operational and safety risks. Strong analytical skills with a focus on data integrity and process optimization. Experienced in collaborating with engineering teams to develop risk management plans that enhance productivity while ensuring safety.

### CONTACT

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- San Francisco, CA

### SKILLS

- Risk Assessment
- AI Integration
- Data Analysis
- Compliance
- Safety Management
- Process Optimization

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

**BACHELOR'S IN INDUSTRIAL  
ENGINEERING, INSTITUTE OF  
TECHNOLOGY**

### ACHIEVEMENTS

- Implemented AI risk strategies that reduced operational downtime by 20%.
- Recognized for excellence in safety management during AI deployments.
- Played a key role in achieving ISO certification for AI systems.

### WORK EXPERIENCE

#### MANUFACTURING AI RISK ANALYST

Industrial Tech Co.

2020 - 2025

- Developed and implemented a risk management strategy for AI-driven automation systems.
- Conducted safety assessments for new AI technologies in production lines.
- Collaborated with engineers to identify and mitigate operational risks.
- Monitored AI system performance to ensure compliance with safety standards.
- Facilitated training on AI risk management for production staff.
- Produced regular reports on AI-related incidents and risk mitigation efforts.

#### RISK ANALYST

Global Manufacturing Corp

2015 - 2020

- Assessed risks associated with AI in supply chain management.
- Worked with compliance teams to ensure adherence to manufacturing regulations.
- Analyzed data from AI systems to identify areas for operational improvement.
- Participated in risk assessment meetings to discuss mitigation strategies.
- Developed risk reporting templates for management review.
- Contributed to the establishment of best practices for AI in manufacturing.