



# Michael ANDERSON

## TECHNOLOGY RISK ANALYST

Dynamic Infrastructure Risk Analyst with a strong focus on technology-driven risk management solutions. Expertise in employing advanced analytical tools and methodologies to assess risk exposure in infrastructure projects. Proven ability to integrate technology into traditional risk management practices, resulting in enhanced efficiency and accuracy in risk assessments. Skilled in collaborating with IT and engineering teams to ensure comprehensive risk evaluations that account for technological vulnerabilities.

### CONTACT

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- San Francisco, CA

### SKILLS

- Risk Management Technology
- Data Analytics
- Cybersecurity Risk Assessment
- Risk Framework Development
- Training Facilitation
- Strategic Collaboration

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

**BACHELOR OF SCIENCE IN  
INFORMATION TECHNOLOGY,  
STANFORD UNIVERSITY**

### ACHIEVEMENTS

- Enhanced risk assessment processes, reducing evaluation time by 35%.
- Developed a risk management tool adopted by multiple clients, improving their risk evaluation capabilities.
- Recognized for contributions to a project that won the 'Innovation in Risk Management' award.

### WORK EXPERIENCE

#### TECHNOLOGY RISK ANALYST

Cyber Infrastructure Solutions

2020 - 2025

- Conducted risk assessments utilizing data analytics tools for infrastructure projects.
- Developed technology-driven risk management frameworks to enhance project outcomes.
- Collaborated with IT departments to assess cybersecurity risks in infrastructure systems.
- Prepared risk analysis reports for management, highlighting critical vulnerabilities.
- Facilitated training on technology integration in risk management.
- Monitored emerging technologies to identify potential risks and opportunities.

#### INFRASTRUCTURE RISK CONSULTANT

Innovative Risk Solutions

2015 - 2020

- Provided consulting services focused on technology-related risks in infrastructure.
- Developed customized risk assessment tools for client projects.
- Analyzed risk data to inform strategic decision-making processes.
- Conducted workshops on the impact of technology on risk management.
- Collaborated with cross-functional teams to enhance risk communication.
- Evaluated client risk management practices and recommended improvements.