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# MICHAEL ANDERSON

Cybersecurity Policy Analyst

## CONTACT

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📍 San Francisco, CA

## EDUCATION

**Master of Science in Cybersecurity**

George Washington University
2016-2020

## SKILLS

- cybersecurity
- risk management
- AI governance
- policy development
- stakeholder engagement
- threat analysis

## LANGUAGES

- English
- Spanish
- French

Dynamic Government AI Policy Analyst with a focus on cybersecurity and AI risk management. Expertise in assessing the risks associated with AI technologies and developing robust policy frameworks to mitigate potential threats. Demonstrates a strong command of cybersecurity principles and their application in the context of AI governance. Proven ability to collaborate with technical experts to craft comprehensive risk assessment tools and policy guidelines.

## 💼 WORK EXPERIENCE

**Cybersecurity Policy Analyst**                    2020-2023

Department of Homeland Security

- Assessed the cybersecurity implications of AI technologies in government operations.
- Developed risk assessment frameworks for AI deployment in critical infrastructures.
- Collaborated with cybersecurity experts to identify vulnerabilities in AI systems.
- Authored policy recommendations to enhance AI security protocols.
- Facilitated training sessions for government personnel on AI risk management.
- Monitored emerging threats to AI systems and reported findings to senior leadership.

**AI Risk Management Intern**                    2019-2020

National Cybersecurity Center

- Assisted in the evaluation of AI risk management strategies.
- Conducted research on cyber threats associated with AI technologies.
- Supported the development of guidelines for secure AI implementation.
- Participated in workshops to enhance understanding of AI security measures.
- Analyzed case studies of AI-related cyber incidents.
- Prepared reports on findings for internal review.

## ★ ACHIEVEMENTS

- Developed a comprehensive cybersecurity policy for AI technologies adopted by federal agencies.
- Recipient of the Cybersecurity Excellence Award for innovative risk management solutions.
- Published research on AI security vulnerabilities in industry-leading journals.