

MICHAEL ANDERSON

Cybersecurity Analyst

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Proficient Foreign Affairs Analyst with a strong focus on technology policy and cybersecurity in international relations. Expertise in analyzing the implications of emerging technologies on global security and diplomatic relations. Proven ability to assess cybersecurity threats and develop strategic frameworks to enhance national and international security protocols. Demonstrated experience in collaborating with technology firms and government agencies to formulate policies that address the challenges of digital diplomacy.

WORK EXPERIENCE

Cybersecurity Analyst | Cybersecurity and Infrastructure Security Agency

Jan 2022 – Present

- Conducted assessments of cybersecurity risks affecting national security.
- Developed strategies to mitigate potential cyber threats.
- Collaborated with international partners to enhance cybersecurity measures.
- Prepared reports on cybersecurity trends and implications for policymakers.
- Facilitated training sessions on cybersecurity best practices.
- Engaged with tech companies to align on cybersecurity initiatives.

Technology Policy Analyst | Institute for Technology and Global Security

Jul 2019 – Dec 2021

- Researched the impact of emerging technologies on international relations.
- Developed policy recommendations for digital diplomacy.
- Engaged with stakeholders to promote awareness of cybersecurity issues.
- Published articles on technology policy in leading journals.
- Facilitated discussions on technology's role in global security.
- Collaborated with legal experts to assess the implications of technology regulations.

SKILLS

cybersecurity policy technology analysis digital diplomacy risk assessment stakeholder engagement

research methodologies

EDUCATION

Master of Science in Cybersecurity

2015 – 2019

George Washington University

ACHIEVEMENTS

- Recognized for contributions to national cybersecurity strategy development.
- Published a report that influenced cybersecurity policy at the federal level.
- Presented findings at the International Cybersecurity Conference.

LANGUAGES

English Spanish French