



Michael ANDERSON

DEFENSE POLICY ANALYST

Experienced space policy researcher with a focus on defense and security aspects of space activities. With over 7 years in the field, I specialize in analyzing the geopolitical implications of space exploration and the military applications of space technology. My role involves collaborating with defense agencies, think tanks, and academic institutions to assess potential threats and develop robust policy frameworks.

CONTACT

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SKILLS

- defense policy
- risk analysis
- geopolitical analysis
- research
- stakeholder engagement
- communication

LANGUAGES

- English
- Spanish
- French

EDUCATION

MASTER'S IN INTERNATIONAL SECURITY STUDIES, UNIVERSITY OF DEFENSE STUDIES

ACHIEVEMENTS

- Published a report on space security that was adopted by a national defense agency.
- Recognized for outstanding contributions to defense policy analysis by the Space Security Institute.
- Successfully led a project assessing the security implications of a new satellite system.

WORK EXPERIENCE

DEFENSE POLICY ANALYST

Space Security Institute

2020 - 2025

- Evaluated the security implications of international space treaties and agreements.
- Conducted risk assessments for military space operations and capabilities.
- Collaborated with defense contractors to analyze the potential of new technologies.
- Presented findings to defense officials, influencing policy direction.
- Authored reports on emerging threats to national security from space activities.
- Engaged with international partners to foster collaborative security measures in space.

RESEARCH ANALYST

Institute for Space and Security Studies

2015 - 2020

- Conducted research on the impact of space technologies on global security.
- Assisted in drafting policy recommendations for the Department of Defense.
- Analyzed geopolitical trends related to space exploration efforts.
- Participated in security assessments for international space missions.
- Coordinated with experts to discuss defense strategies in space.
- Supported the development of educational materials on space security.