



MICHAEL ANDERSON

International Policy Consultant

Proficient Quantum Policy Analyst with a focus on international relations and the global implications of quantum technology. Expertise in analyzing geopolitical dynamics and their influence on quantum policy development. Demonstrates a comprehensive understanding of international treaties and regulations governing quantum advancements. Proven ability to engage with global stakeholders to foster collaborative approaches to quantum governance.

CONTACT

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- San Francisco, CA

EDUCATION

Master of International Relations

Johns Hopkins University
2016-2020

SKILLS

- International policy analysis
- Geopolitical assessment
- Treaty compliance
- Stakeholder engagement
- Research collaboration
- Public speaking

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

International Policy Consultant

2020-2023

Global Quantum Forum

- Advised international organizations on the implications of quantum technology on global security.
- Conducted assessments of international treaties related to quantum technology.
- Facilitated workshops on quantum policy for global stakeholders.
- Engaged with diplomats to promote international cooperation on quantum issues.
- Authored policy papers that influenced international quantum agreements.
- Presented at global summits, enhancing understanding of quantum governance.

Research Fellow

2019-2020

Institute for International Quantum Studies

- Conducted research on the geopolitical implications of quantum technology.
- Analyzed global trends in quantum policy to inform domestic strategies.
- Collaborated with think tanks to develop international quantum policy frameworks.
- Presented research findings to policymakers, influencing global discussions.
- Engaged with international stakeholders to promote collaborative research initiatives.
- Published articles in international journals on quantum governance.

ACHIEVEMENTS

- Influenced the drafting of an international agreement on quantum cooperation.
- Recognized for outstanding contributions to global quantum policy advocacy.
- Co-authored a report on the future of quantum technology in international relations.