MICHAEL
ANDERSON

Weapons Intelligence Analyst

- San Francisco, CA
- (555) 234-5678
- michael.anderson@email.com

Proficient Defense Intelligence Analyst with a specialization in weapons intelligence and proliferation analysis. Expertise in assessing threats posed by weapons of mass destruction (WMD) and developing actionable intelligence to counteract their proliferation. Demonstrates a keen analytical mindset and the ability to synthesize complex data into clear recommendations for policymakers. Proven ability to lead teams in high-pressure environments and deliver timely intelligence products that inform strategic decisions.

WORK EXPERIENCE

Weapons Intelligence Analyst | Nuclear Regulatory Commission   Jan 2022 – Present

- Conducted assessments of WMD proliferation threats and their implications for national security.
- Collaborated with interagency partners to develop comprehensive intelligence products.
- Presented findings to senior officials, influencing arms control policies.
- Utilized advanced analytical techniques to assess weapons capabilities.
- Engaged in outreach efforts to enhance understanding of proliferation issues.
- Authored position papers on emerging threats related to WMD proliferation.

Defense Intelligence Analyst | Department of Energy   Jul 2019 – Dec 2021

- Analyzed intelligence related to nuclear proliferation and disarmament.
- Produced assessments that informed national security strategies.
- Participated in international negotiations on arms control agreements.
- Collaborated with scientists to evaluate technical aspects of weapons systems.
- Authored reports on the implications of emerging technologies for WMD.
- Engaged in training programs on proliferation analysis for analysts.

SKILLS

weapons intelligence   proliferation analysis   WMD assessment   interagency collaboration   analytical techniques

arms control

EDUCATION

Master of Science in National Security Studies   2015 – 2019

University of Southern California

ACHIEVEMENTS

- Received the National Security Award for excellence in weapons intelligence analysis.
- Developed a risk assessment model that improved threat identification accuracy by 30%.
- Key contributor to the U.S. position on nuclear disarmament negotiations.

LANGUAGES

English   Spanish   French