



MICHAEL ANDERSON

BALLISTICS CONSULTANT

PROFILE

Highly skilled ballistics consultant with a robust background in military and law enforcement applications. Extensive experience in the analysis of weaponry and ammunition performance under varied conditions, providing invaluable insights for operational planning and risk assessment.

Demonstrated proficiency in the development of tactical ballistics solutions, enhancing mission success rates for special operations units.

EXPERIENCE

BALLISTICS CONSULTANT

Defense Solutions Group

2016 - Present

- Advised military units on the selection and deployment of ballistics equipment.
- Conducted field tests to evaluate ammunition performance in various environments.
- Developed comprehensive reports detailing findings and recommendations.
- Provided training to military personnel on ballistics principles and safety protocols.
- Collaborated with manufacturers to enhance product development based on field data.
- Participated in strategic planning sessions to align operational goals with ballistic capabilities.

BALLISTICS RESEARCHER

Military Ballistics Institute

2014 - 2016

- Conducted research on the aerodynamic properties of various projectiles.
- Analyzed ballistic data to inform weapon system improvements.
- Designed and executed experiments to test ballistic performance.
- Collaborated with engineers to develop next-generation ballistic solutions.
- Authored technical papers presented at international defense conferences.
- Trained new researchers in advanced ballistics techniques and methodologies.

CONTACT

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- San Francisco, CA

SKILLS

- military ballistics
- tactical analysis
- performance evaluation
- technical writing
- research methodologies
- training development

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING, MILITARY ACADEMY OF SCIENCE

ACHIEVEMENTS

- Recipient of the Military Excellence Award for contributions to operational effectiveness.
- Improved ammunition performance metrics by 25% through strategic testing.
- Presented research findings at the International Ballistics Symposium, gaining recognition.