MICHAEL ANDERSON

Defense Simulation Artist

CONTACT

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EDUCATION

Master of Science in Simulation and Modeling

Naval Postgraduate School
2016-2020

SKILLS

- Simulation Software
- Project Management
- Military Operations
- Data Analysis
- Team Collaboration
- Training Development

LANGUAGES

- English
- Spanish
- French

Strategic Simulation Artist with a strong focus on defense and military applications. Extensive experience in developing realistic simulations that support training and operational planning for military personnel. Proven ability to work with defense contractors and government agencies to create simulations that meet stringent requirements. Recognized for the ability to integrate feedback from end-users to enhance simulation effectiveness.

WORK EXPERIENCE

Defense Simulation Artist   2020-2023

Northrop Grumman

- Designed and developed military training simulations for tactical operations.
- Collaborated with military personnel to ensure realism and relevance in simulations.
- Utilized advanced simulation software to create detailed operational scenarios.
- Conducted assessments of simulation effectiveness and user experience.
- Managed project timelines and budgets to ensure successful delivery.
- Presented simulation outcomes to military stakeholders for evaluation.

Simulation Developer   2019-2020

Raytheon

- Developed simulations for weapon systems training and evaluation.
- Worked with engineers to ensure technical accuracy and functionality.
- Conducted simulations to assess system performance under various conditions.
- Gathered user feedback to refine simulation design and usability.
- Collaborated with cross-functional teams to integrate simulations into training programs.
- Provided training sessions for military personnel on simulation tools.

ACHIEVEMENTS

- Developed a military simulation that enhanced training outcomes by 40%.
- Received the 'Excellence in Simulation' award for outstanding contributions to defense training.
- Successfully led a project that improved operational readiness metrics significantly.