MA

Michael ANDERSON

AEROSPACE COMPLIANCE ENGINEER

CONTACT

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SKILLS

- aerospace engineering
- compliance evaluation
- risk management
- regulatory documentation
- stakeholder collaboration
- technical analysis

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN AEROSPACE ENGINEERING, CALIFORNIA INSTITUTE OF TECHNOLOGY; CERTIFICATION IN REGULATORY AFFAIRS, REGULATORY AFFAIRS PROFESSIONALS SOCIETY

ACHIEVEMENTS

- Streamlined compliance processes, reducing submission times by 20%.
- Awarded 'Innovator of the Year' for contributions to regulatory solutions.
- Successfully led the compliance team for multiple high-stakes projects.

Innovative Space Regulatory Affairs Specialist with a strong background in aerospace engineering and regulatory compliance. Expertise in the intersection of technology and regulation, ensuring that new aerospace innovations meet stringent safety and compliance standards. Proven ability to conduct detailed evaluations of new technologies to assess regulatory implications and facilitate their introduction to market.

WORK EXPERIENCE

AEROSPACE COMPLIANCE ENGINEER
TechSpace Solutions
2020 - 2025

- Evaluated new aerospace technologies for regulatory compliance.
- Collaborated with product development teams to ensure adherence to safety standards.
- Conducted risk assessments on new product launches.
- Developed compliance documentation for regulatory submissions.
- Engaged with regulatory bodies to advocate for technology advancements.
- Facilitated cross-departmental workshops on compliance requirements.

REGULATORY AFFAIRS SPECIALIST
OrbitTech Industries
2015 - 2020

- Managed regulatory submissions for satellite communication systems.
- Conducted technical reviews to ensure compliance with FCC regulations.
- Prepared comprehensive reports for internal and external stakeholders.
- Monitored changes in regulatory landscapes affecting technology deployment.
- Provided training on compliance issues to engineering teams.
- Collaborated with legal teams to interpret regulatory guidelines.