



MICHAEL ANDERSON

LEAD ECONOMIC ANALYST

PROFILE

Accomplished Space Economy Researcher with a robust background in the integration of economic principles and technological advancements in the aerospace sector. Expertise in conducting rigorous quantitative analyses and formulating strategic recommendations that enhance organizational competitiveness. Strong acumen in market dynamics and policy implications, allowing for the development of innovative frameworks that support sustainable growth in the space industry.

EXPERIENCE

LEAD ECONOMIC ANALYST

Aerospace Economic Institute

2016 - Present

- Directed comprehensive studies on the economic impacts of satellite technology.
- Formulated strategic recommendations for private sector investments in space.
- Collaborated with international partners on research initiatives focused on space commercialization.
- Presented analytical findings to stakeholders, influencing policy and investment strategies.
- Developed frameworks for assessing the economic viability of space missions.
- Contributed to the development of a global database on space economy metrics.

JUNIOR RESEARCHER

Space Frontier Foundation

2014 - 2016

- Assisted in the compilation and analysis of economic data related to space exploration.
- Supported the development of reports on market opportunities in the space sector.
- Engaged with stakeholders to gather data and insights for research projects.
- Contributed to the writing of policy briefs for governmental agencies.
- Utilized statistical software to analyze economic trends in space activities.
- Participated in workshops and seminars to disseminate research findings.

CONTACT

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SKILLS

- quantitative analysis
- strategic planning
- market research
- policy analysis
- data visualization
- stakeholder collaboration

LANGUAGES

- English
- Spanish
- French

EDUCATION

M.SC. IN AEROSPACE ECONOMICS, STANFORD UNIVERSITY

ACHIEVEMENTS

- Recognized as a 'Rising Star' in aerospace economics by the National Space Society.
- Contributed to a research project that received a prestigious award for innovation.
- Published findings in a leading aerospace journal, enhancing institutional reputation.