



MICHAEL ANDERSON

Project Manager, Waste Solutions

Results-driven waste management professional with a unique blend of technical expertise and project management skills. Over 9 years of experience in the environmental sector, specializing in waste reduction technologies and project implementation. Extensive experience in conducting feasibility studies for waste management projects and leading cross-functional teams to execute complex initiatives. Demonstrated ability to communicate effectively with diverse stakeholders and drive consensus on waste management strategies.

CONTACT

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- San Francisco, CA

EDUCATION

Master of Science in Environmental Engineering

Georgia Institute of Technology
2016-2020

SKILLS

- project management
- waste reduction technologies
- stakeholder engagement
- data analysis
- feasibility studies
- team leadership

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Project Manager, Waste Solutions

2020-2023

Innovative Waste Technologies

- Managed multiple waste reduction projects from inception to completion.
- Conducted feasibility studies to assess project viability and impact.
- Coordinated with engineering teams to develop waste processing technologies.
- Engaged stakeholders to gather input and address concerns.
- Monitored project timelines and budgets, ensuring adherence to targets.
- Reported project outcomes to senior management and stakeholders.

Waste Reduction Analyst

2019-2020

Sustainable Solutions Group

- Analyzed waste management data to identify reduction opportunities.
- Developed reports on waste generation trends and recommendations.
- Collaborated with clients to implement waste reduction strategies.
- Facilitated training sessions on waste management best practices.
- Supported project teams in achieving sustainability goals.
- Utilized software tools to model waste management scenarios.

ACHIEVEMENTS

- Delivered projects that reduced waste by 20% annually for clients.
- Recognized for outstanding project management by industry peers.
- Successfully implemented a new waste processing technology that improved efficiency by 30%.