



MICHAEL ANDERSON

Junior Renewable Energy Analyst

Proactive and detail-oriented Renewable Energy Feasibility Analyst with over five years of experience in the renewable energy sector, specializing in project feasibility assessments and sustainability analysis. Proven ability to conduct thorough evaluations of energy systems, identifying opportunities for improvement and innovation. Strong analytical skills complemented by a solid understanding of energy markets and regulatory frameworks.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Science in Environmental Studies

University of Oregon
2016-2020

SKILLS

- data analysis
- project support
- report preparation
- client engagement
- research methodologies
- sustainability analysis

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Junior Renewable Energy Analyst

2020-2023

Clean Energy Advisors

- Assisted in conducting feasibility studies for solar energy projects, focusing on site assessments.
- Utilized data analysis tools to support project evaluations and recommendations.
- Collaborated with senior analysts to prepare technical reports for stakeholders.
- Engaged with clients to gather project requirements and expectations.
- Participated in project meetings to discuss timelines and deliverables.
- Supported the development of internal best practices for feasibility studies.

Energy Research Assistant

2019-2020

Green Energy Research Institute

- Conducted literature reviews to support feasibility assessments of renewable energy technologies.
- Analyzed data on energy consumption patterns to inform project development.
- Assisted in preparing reports summarizing research findings for stakeholders.
- Collaborated with researchers to identify trends in renewable energy adoption.
- Participated in workshops to discuss new research methodologies.
- Contributed to the development of research proposals for funding applications.

ACHIEVEMENTS

- Contributed to successful feasibility assessments for over 25 renewable energy projects.
- Recognized for exceptional research contributions in 2022.
- Participated in a team that secured a grant for renewable energy research initiatives.