



MICHAEL ANDERSON

Environmental Survey Researcher

Innovative Survey Researcher with a specialization in environmental research and sustainability issues. With over 4 years of experience in the non-profit sector, I am dedicated to collecting and analyzing data that informs environmental policy and fosters community engagement. My background includes designing surveys that assess public awareness and attitudes toward sustainability initiatives.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Science in Environmental Studies

University of Michigan
2016-2020

SKILLS

- Environmental Research
- Survey Design
- NVivo
- Data Analysis
- Community Engagement
- Reporting

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Environmental Survey Researcher

2020-2023

Green Future Initiative

- Designed and conducted surveys to evaluate public perceptions of local environmental policies.
- Analyzed data using NVivo, identifying key trends in community attitudes.
- Collaborated with local governments to develop actionable sustainability strategies.
- Presented findings at community forums, enhancing public engagement.
- Managed survey projects, ensuring timely data collection and reporting.
- Trained volunteers on effective survey methodologies and community outreach.

Research Intern

2019-2020

Environmental Policy Research Group

- Assisted in designing surveys measuring community awareness of environmental issues.
- Conducted interviews with stakeholders to gather qualitative data.
- Analyzed survey results, contributing to reports on public engagement.
- Participated in workshops to disseminate research findings to community members.
- Maintained databases of survey responses for longitudinal studies.
- Supported outreach efforts to increase survey participation rates.

ACHIEVEMENTS

- Increased community participation in sustainability surveys by 50% through targeted outreach.
- Published research findings in an environmental journal.
- Developed educational materials to promote sustainability initiatives based on survey results.