



Michael ANDERSON

PUBLIC ENGAGEMENT COORDINATOR

Enthusiastic Physical Sciences Outreach Specialist with a strong foundation in research and public engagement. Over 6 years of experience working in academic and non-profit settings to promote awareness of physical sciences through community programs and events. Skilled in creating engaging educational materials and experiences that resonate with diverse audiences. Committed to fostering a culture of curiosity and inquiry, particularly among young learners.

CONTACT

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- 📍 San Francisco, CA

SKILLS

- Public Engagement
- Educational Programming
- Community Collaboration
- Exhibit Development
- Volunteer Training
- Science Communication

LANGUAGES

- English
- Spanish
- French

EDUCATION

**BACHELOR OF SCIENCE IN BIOLOGY,
UNIVERSITY OF SCIENCE, 2015**

ACHIEVEMENTS

- Awarded 'Best Outreach Program' by the Science Exploratorium in 2019.
- Secured a \$12,000 grant for innovative educational projects.
- Presented research findings at the National Conference on Science Education.

WORK EXPERIENCE

PUBLIC ENGAGEMENT COORDINATOR

Science Exploratorium

2020 - 2025

- Coordinated public engagement activities that reached over 15,000 visitors annually.
- Developed hands-on exhibits and demonstrations that resulted in a 50% increase in visitor engagement.
- Trained volunteers to effectively interact with the public and facilitate science activities.
- Collaborated with local schools to host field trips, impacting over 1,000 students each year.
- Gathered visitor feedback to continuously improve programming and exhibits.
- Represented the organization at community events, increasing visibility and outreach opportunities.

SCIENCE EDUCATION INTERN

University Research Lab

2015 - 2020

- Assisted in developing educational outreach programs for K-12 students, impacting over 500 learners.
- Conducted research on effective science communication strategies for diverse audiences.
- Created educational videos that reached over 2,000 views online.
- Supported the organization of science fairs that showcased student research projects.
- Participated in community workshops to promote science literacy among parents and educators.
- Evaluated program success through surveys and participant interviews.