



MICHAEL ANDERSON

Interactive Electronics Engineer

Creative Robotics Electronics Engineer with a focus on entertainment technology and over 3 years of experience in developing interactive robotic installations. Skilled in designing electronic components that marry art and technology to create immersive experiences. Strong project management skills, with a knack for turning innovative ideas into tangible products. Passionate about merging creativity with engineering to enhance user engagement in entertainment venues.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Fine Arts in Interactive Media

University of Creative Arts
2016-2020

SKILLS

- interactive design
- electronics engineering
- project management
- creativity
- teamwork
- user experience

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Interactive Electronics Engineer

2020-2023

ArtTech Robotics

- Designed electronic systems for interactive robotic exhibits in museums.
- Worked closely with artists to integrate technology into artistic installations.
- Managed project timelines and budgets for multiple installation projects.
- Increased visitor engagement by 40% through innovative design.
- Developed user interface systems for seamless interaction.
- Conducted user testing to gather feedback and improve designs.

Junior Robotics Engineer

2019-2020

Creative Robotics Lab

- Assisted in developing prototypes for entertainment robotics.
- Participated in brainstorming sessions to generate innovative ideas.
- Supported the setup and maintenance of robotic systems at events.
- Helped create promotional materials to showcase robotic installations.
- Engaged with clients to understand their artistic vision and requirements.
- Contributed to team meetings focused on project improvements.

ACHIEVEMENTS

- Received recognition for outstanding contributions to interactive exhibits.
- Increased project efficiency by 20% through effective resource management.
- Developed a successful installation that won an art award.