



Michael ANDERSON

DIGITAL REHABILITATION SPECIALIST

Innovative Juvenile Rehabilitation Officer with a focus on integrating technology into rehabilitation practices. Expertise in leveraging digital tools to enhance engagement and educational outcomes for youth. Demonstrates a strong commitment to fostering a supportive environment that encourages personal growth and accountability. Skilled in utilizing data analytics to track progress and inform program development.

CONTACT

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- 📍 San Francisco, CA

SKILLS

- digital engagement
- program development
- data analytics
- technology integration
- staff training
- youth advocacy

LANGUAGES

- English
- Spanish
- French

EDUCATION

**BACHELOR OF SCIENCE IN
INFORMATION TECHNOLOGY, TECH
UNIVERSITY, 2019**

ACHIEVEMENTS

- Launched an innovative app that improved youth engagement by 50%.
- Received recognition for pioneering tech-based rehabilitation strategies.
- Secured funding for a project that expanded digital resources for youth programs.

WORK EXPERIENCE

DIGITAL REHABILITATION SPECIALIST

Tech for Youth Initiative

2020 - 2025

- Developed and implemented digital platforms for youth engagement in rehabilitation.
- Created interactive learning modules to teach life skills and vocational training.
- Trained staff on utilizing technology to enhance therapeutic interventions.
- Analyzed data to measure program effectiveness and youth progress.
- Conducted workshops on digital literacy for at-risk youth.
- Collaborated with tech companies to provide resources for youth programs.

JUVENILE REHABILITATION ADVOCATE

Youth Empowerment Coalition

2015 - 2020

- Advocated for the use of technology in rehabilitation programs to increase engagement.
- Developed partnerships with local tech firms to secure resources for youth initiatives.
- Monitored the impact of tech-based interventions on youth behavior.
- Facilitated training sessions for families on supporting youth in the digital age.
- Created a feedback loop with youth participants to improve program delivery.
- Evaluated and reported on the success of tech initiatives in rehabilitation.