MA

MICHAEL ANDERSON

Smart Mobility Program Director

CONTACT

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- San Francisco, CA

EDUCATION

Master of Science in Transportation Technology

University of Future
2016; Bachelor of Arts in Sociology

SKILLS

- Technology Integration
- Project Leadership
- Data Analytics
- Public Engagement
- Strategic Partnerships
- Mobility Planning

LANGUAGES

- English
- Spanish
- French

Results-oriented Urban Mobility Manager with a strong emphasis on technology-driven solutions for urban transportation challenges. Known for a strategic mindset that emphasizes innovation and efficiency in mobility services. Combines extensive experience in project management with a passion for sustainable urban transport. Recognized for the ability to analyze complex data sets and translate findings into actionable strategies.

💼 WORK EXPERIENCE

Smart Mobility Program Director
2020-2023

NextGen Transit Innovations

- Directed the development and implementation of smart mobility initiatives.
- Collaborated with tech companies to integrate mobility applications with existing systems.
- Managed a team responsible for analyzing user data to enhance services.
- Engaged with government agencies to align projects with regulatory standards.
- Monitored key performance indicators to assess project impact.
- Led workshops to educate stakeholders on smart transportation technologies.

Urban Mobility Analyst
2019-2020

City Transport Research Institute

- Analyzed data to inform urban mobility policy decisions.
- Supported the implementation of data-driven transit solutions.
- Compiled reports detailing the effectiveness of transportation programs.
- Worked with community groups to identify mobility barriers.
- Utilized visualization tools to present data insights to stakeholders.
- Conducted surveys to gather public feedback on transit services.

★ ACHIEVEMENTS

- Increased user satisfaction ratings for public transit by 20%.
- Awarded the Innovation in Transportation Award for smart mobility solutions.
- Successfully implemented a data-driven approach that improved transit efficiency by 30%.