MICHAEL
ANDERSON

AI Ethics Officer

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Proficient Public Sector AI Ethics Specialist with a strong focus on the ethical implications of artificial intelligence in public administration. Expertise encompasses the evaluation and implementation of ethical standards for AI technologies, ensuring that they align with societal values and legal requirements. Skilled in conducting thorough assessments of AI systems to identify ethical risks and foster responsible AI governance.

WORK EXPERIENCE

AI Ethics Officer | City Government Technology Division   Jan 2022 – Present

- Oversaw the ethical assessment of AI projects within the city government.
- Developed guidelines for ethical AI usage in public services.
- Conducted training sessions for city employees on AI ethics.
- Collaborated with legal teams to ensure compliance with ethical standards.
- Engaged with community members to discuss AI-related ethical issues.
- Published reports on the findings of ethical assessments.

Research Associate | Ethics in AI Research Institute   Jul 2019 – Dec 2021

- Conducted research on the ethical implications of AI technologies.
- Analyzed case studies to identify ethical challenges in AI deployment.
- Collaborated with academic institutions on AI ethics research.
- Presented research findings at conferences and workshops.
- Drafted publications addressing ethical concerns in AI.
- Engaged with stakeholders to promote ethical AI practices.

SKILLS

| ethical assessment | stakeholder collaboration | training development | community engagement | research analysis |
| policy advocacy |

EDUCATION

Bachelor of Science in Computer Science and Ethics   2015 – 2019
University of Technology Ethics

ACHIEVEMENTS

- Improved ethical compliance rates for AI projects within city government.
- Received recognition for community outreach efforts in AI ethics.
- Published influential articles on AI ethics in local publications.

LANGUAGES

English   Spanish   French