



MICHAEL ANDERSON

LEAD AI ETHICS RESEARCHER

PROFILE

With a decade of experience in AI ethics research within the healthcare industry, I have dedicated my career to ensuring that AI technologies are implemented in a manner that prioritizes patient safety and ethical considerations. My role as an AI Ethics Researcher has involved not only conducting rigorous research but also engaging with healthcare professionals to develop ethical frameworks that govern AI applications in medicine.

EXPERIENCE

LEAD AI ETHICS RESEARCHER

HealthTech Solutions

2016 - Present

- Developed ethical guidelines for AI applications in patient diagnosis, reducing ethical violations by 40%.
- Conducted training sessions for healthcare staff on the ethical use of AI technologies.
- Collaborated with medical professionals to assess AI tools for bias and fairness.
- Published research on the implications of AI in patient privacy.
- Presented findings at international healthcare conferences.
- Created an ethics review board to oversee AI implementations.

AI ETHICS CONSULTANT

Global Health Initiative

2014 - 2016

- Assessed AI tools for ethical compliance across multiple healthcare projects.
- Conducted interviews with stakeholders to understand ethical concerns in AI deployment.
- Developed a framework for evaluating AI technologies in healthcare settings.
- Facilitated discussions on ethical dilemmas in AI with healthcare professionals.
- Authored guidelines on responsible AI use in clinical trials.
- Participated in grant proposals that secured funding for AI ethics research.

CONTACT

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SKILLS

- AI ethics
- healthcare technology
- stakeholder engagement
- research analysis
- training development
- policy formulation

LANGUAGES

- English
- Spanish
- French

EDUCATION

PH.D. IN BIOMEDICAL ENGINEERING,
JOHNS HOPKINS UNIVERSITY

ACHIEVEMENTS

- Recipient of the Healthcare Innovation Award in 2022 for ethical AI research.
- Published 15 articles in top-tier medical journals on AI ethics.
- Successfully led an initiative that improved AI tool acceptance rates by 30% among practitioners.