



MICHAEL ANDERSON

AI COMPLIANCE OFFICER

CONTACT

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- San Francisco, CA

SKILLS

- regulatory compliance
- ethical AI
- risk assessment
- policy development
- training
- stakeholder collaboration

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR'S DEGREE IN COMPUTER SCIENCE

ACHIEVEMENTS

- Implemented a compliance program that resulted in a 40% reduction in regulatory violations.
- Presented at national conferences on the importance of AI governance in finance.
- Received 'Best Innovator' award for developing a unique AI compliance tool.

PROFILE

Results-oriented AI Governance Specialist with a strong background in regulatory compliance and ethical AI use across various industries. With over 10 years of experience in technology and finance, I have successfully developed governance policies that not only meet legal requirements but also foster innovation. My role involves collaborating with IT, legal, and business units to create a holistic approach to AI implementation.

EXPERIENCE

AI COMPLIANCE OFFICER

FinTech Innovations

2016 - Present

- Developed compliance frameworks for AI applications in financial products.
- Conducted audits to ensure adherence to industry regulations and standards.
- Collaborated with teams to create policies promoting ethical AI usage.
- Trained employees on compliance requirements and best practices.
- Monitored AI systems for regulatory compliance and recommended enhancements.
- Prepared reports for senior management on compliance status and risk assessments.

AI GOVERNANCE ANALYST

Global Tech Corp.

2014 - 2016

- Assisted in the development of governance policies for AI-driven projects.
- Conducted risk assessments and identified potential ethical issues in AI systems.
- Collaborated with stakeholders to gather requirements for governance frameworks.
- Facilitated training sessions on AI ethics and compliance for staff.
- Monitored changes in laws affecting AI and updated governance policies accordingly.
- Provided recommendations to improve transparency and accountability in AI usage.