

EXECUTIVE BRIEF

How to Become an AI Governance Analyst: A Career Guide for AI Governance, Risk, and Responsible AI

You do not need to be a machine learning engineer. A practical guide to one of tech's fastest-growing roles: what the job is, the skills and certifications that matter, where the work is, and how to start.

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KEY TAKEAWAYS

- You do not need to be a machine learning engineer. AI governance rewards business judgment, communication, and risk skills.
- An AI Governance Analyst builds the policies, system inventories, risk assessments, and oversight that let an organization use AI responsibly.
- Employers want governance frameworks, risk management, regulatory compliance, responsible-AI principles, and cross-functional communication.
- Backgrounds in governance, compliance, audit, cybersecurity, or enterprise risk transfer directly, and often command higher pay.
- Start now: learn the NIST AI RMF and ISO/IEC 42001, earn one respected certification, and read real job descriptions.

Read the full guide at ai-governance-jobs.com/insights/how-to-become-an-ai-governance-analyst/
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