

AI Governance Resource Repository

If you're interested in AI governance, this compilation of high-quality resources is intended to serve as a blueprint for you to invest in yourself.

Some ground rules:

- This is designed to help anyone anywhere learn about, and find a place in, the field. It's not a guide for the AIGP.
- All resources are free except for a handful noted with a dollar sign.
- The structure is: Learn; Try; Volunteer; Train. However, personal growth is non-linear and multi-modal, so pursue different opportunities down parallel paths.
- Even though the list is long, it's not exhaustive. Many other great resources are available.
- I intentionally omitted a section on people who regularly share great content on LinkedIn.
- **THIS IS NOT LEGAL ADVICE.**
- This will evolve, including with curated learning paths for industries, jurisdictions, and issues.

I. Learn

A. Newsletters

For industry developments:

- [Axios AI+](#) (daily)
- [AI Governance Dashboard](#) by the IAPP (weekly)
- [Eye on AI](#) by Fortune (weekly)
- [The Neuron](#) (daily)
- [The Algorithm](#) by the MIT Technology Review (weekly)

For unique insights:

- [One Useful Thing](#) by Ethan Mollick (bi-weekly)
- [AI Mindset](#) by Connor Grennan (weekly)
- [AI with Allie](#) by Allie Miller (bi-weekly)

For deeper or specific cuts:

- [Center for AI & Digital Policy Update](#) (weekly)
- [Epoch AI](#) (weekly)
- [Enterprise AI Governance](#) by Oliver Patel (weekly)
- [Doing AI Governance](#) by James Kavanagh (weekly)
- [AI Policy Perspectives](#) (bi-weekly)
- [Public Sector AI](#) by Chris Kraft (weekly)

B. Podcasts

- [AI Daily Brief](#)
- [Waking Up with AI](#) by Katherine Forrest and Anna Gressel (weekly)

C. TED Talks

On AI capabilities:

- [What is an AI Anyway](#) by Mustafa Suleyman
- [Why AI is Incredibly Smart and Shocking Stupid](#) by Yejin Choi
- [AI Isn't as Smart as You Think ... But It Could Be](#) by Jeff Dean
- [The Exciting, Perilous Journey Toward AGI](#) by Ilya Sutskever
- [Is AI Progress Stuck](#) by Jennifer Golbeck
- [AI Won't Plateau – If We Give It Time to Think](#) by Noam Brown
- [The Last 6 Decades of AI – and What Comes Next](#) by Ray Kurzweil

On AI governance, risk, and ethics:

- [Can We Build AI Without Losing Control Over It?](#) by Sam Harris
- [The Urgent Risks of Runaway AI ... and What to Do about Them](#) by Gary Marcus
- [AI is Dangerous, But Not for the Reasons You Think](#) by Sasha Luccioni
- [Your Right to Repair AI Systems](#) by Rumman Chowdhury
- [3 Principles for Creating Safer AI](#) by Stuart Russell
- [How to Keep AI Under Control](#) by Max Tegmark
- [How to Govern AI – Even if it's Hard to Predict](#) by Helen Toner
- [A Musical Approach to AI Regulation](#) by Emilia Gomez

On AI's impact on business, life, and society:

- [How AI Could Empower Any Business](#) by Andrew Ng
- [AI's Productivity Paradox – and What It Means for You](#) by Ethan Mollick
- [How AI Could Save \(Not Destroy\) Education](#) by Sal Khan
- [How to Get Empowered, Not Overpowered, by AI](#) by Max Tegmark
- [The Evolution of AI and How It Will Impact Human Creativity](#) by Reid Hoffman/Kevin Scott
- [How AI is Saving Billions of Years of Human Research Time](#) by Max Jaderberg
- [How AI Will Answer Questions We Haven't Thought to Ask](#) by Aravind Srinivas

D. Courses

For foundations of AI and AI governance:

- University of Helsinki
 - [Elements of AI](#)
 - [Building AI](#)
 - [Ethics of AI](#)
- Google
 - [AI Essentials](#)
 - [Introduction to Generative AI Specialization](#)
 - [AGI Safety](#)
- Microsoft
 - [Fundamental AI Concepts](#)
 - [Fundamentals of Machine Learning](#)
 - [Fundamentals of Responsible Generative AI](#)
 - [Embrace Responsible AI Principles & Practices](#)

- DeepLearning.AI
 - [AI for Everyone](#)
 - [Generative AI for Everyone](#)

For deeper or specific cuts:

- [Making Friends with Machine Learning](#) (Google; Cassie Kozyrkov)
- [Ethics & Governance in the Age of GenAI](#) (Northeastern Univ.)
- [AI Strategy & Governance](#) (Univ. of Penn)
- [GenAI: Governance, Policy & Emerging Regulation](#) (Univ. of Michigan)
- [Foundations of Responsible AI](#) (LinkedIn Learning)
- [Building a Responsible AI Program](#) (LinkedIn Learning)
- [Understanding & Implementing the NIST AI RMF](#) (LinkedIn Learning)
- [Navigating the EU AI Act](#) (LinkedIn Learning)
- [Introduction to Auditing AI Systems](#) (LinkedIn Learning)
- [Algorithmic Auditing & Continuous Monitoring](#) (LinkedIn Learning)

E. Books

On AI fundamentals:

- [AI: A Guide for Thinking Humans](#) by Margaret Mitchell
- [Prediction Machines](#) by Ajay Agrawal
- [A Citizen's Guide to AI](#) by John Zerilli

On AI limitations and concerns:

- [Weapons of Math Destruction](#) by Cathy O'Neil
- [Artificial Unintelligence](#) by Meredith Broussard
- [Atlas of AI](#) by Kate Crawford
- [AI Snake Oil](#) by Arvind Narayanan
- [Rebooting AI](#) by Gary Marcus
- [Unmasking AI](#) by Joy Buolamwini
- [Feeding the Machine](#) by James Muldoon

On AI strategy and impact:

- [Co-Intelligence](#) by Ethan Mollick
- [Mastering AI](#) by Jeremy Khan
- [The Coming Wave](#) by Mustafa Suleyman
- [The AI-First Company](#) by Ash Fontana
- [Competing in the Age of AI](#) by Marco Iansiti
- [The Algorithmic Leader](#) by Mike Walsh
- [The Singularity is Nearer](#) by Ray Kurzweil

On AI governance and ethics:

- [The Alignment Problem](#) by Brian Christian
- [Guardrails](#) by Urs Gasser
- [AI Needs You](#) by Verity Harding
- [The AI Mirror](#) by Shannon Vallor
- [Human Rights, Robot Wrongs](#) by Susie Alegre

II. Try

A. AI Tools

Chatbots:

- [ChatGPT](#)
 - [Terms of Use](#)
 - [System Card](#)
 - [Prompt Guide](#)
- [Claude](#)
 - [Terms of Service](#)
 - [System Card](#)
 - [Prompt Guide](#)
- [Gemini](#)
 - [Terms of Service](#)
 - [Model Card](#)
 - [Prompt Guide](#)

Search:

- [Google AI Overviews](#) ([Terms of Service](#))
- [Perplexity](#) ([Terms of Service](#))

Research:

- OpenAI Deep Research in [ChatGPT](#) ([System Card](#))
- [Google Deep Research](#)

Image Generation:

- DALL·E in [ChatGPT](#) ([System Card](#))
- [Midjourney](#)
 - [Terms of Service](#)
 - [Prompt Basics](#)

Video Generation:

- [Runway](#)
 - [Terms of Use](#)
 - [Prompt Guide](#)
- [Synthesia](#) ([Terms of Service](#))
- [Sora](#) (\$)

Voice & Music Generation:

- [ElevenLabs](#)
 - [Terms of Service](#)
 - [Prompt Guide](#)
- [Suno](#) ([Terms of Service](#))

Presentations:

- [Presentations.AI](#) ([Terms of Service](#))
- [Gamma](#) ([Terms of Use](#))

B. Prompt Courses

Vanderbilt:

- [Prompt Engineering for ChatGPT](#)
- [Advanced Prompt Engineering for Everyone](#)
- [Prompt Engineering for Law](#)

OpenAI Academy:

- [ChatGPT 101: A Guide to Your Super Assistant](#)
- [ChatGPT 102: Leveraging AI to Do Your Best Work](#)
- [Advanced Prompt Engineering](#)

LinkedIn Learning:

- [How to Research & Write Using GenAI](#)
- [Top 10 AI Prompts](#)

C. AI Governance

1. Glossaries

- [IAPP](#)
- [NIST](#)

2. Key Repositories

- [MIT AI Risk Repository](#)
- [AI Standards Hub](#)
- [OECD Catalogue of Tools & Metrics for Trustworthy AI](#)
- [AI Incident Database](#)
- [OECD AI Incidents Monitor](#)

3. Jurisdictional Approaches & Industry Standards

European Union:

- [AI Act](#)
- [AI Pact](#)
- [AI Office](#)

United States:

- [Executive Order 14179](#) (January 23, 2025)
- [NIST AI Hub](#)
 - [AI Risk Management Framework](#)
 - [AI RMF Generative AI Profile](#)
 - [AI RMF Playbook](#)
 - [ARIA Program](#)
- [AI Safety Institute](#)

ISO/IEC:

- [22989: AI Concepts & Terminology](#)
- [42001: AI Management System](#) (\$)

4. Key Industry Reports

- [Stanford AI Index Report](#) (annual)
- [McKinsey State of AI](#) (annual)
- [Air Street Capital State of AI](#) (annual)
- [Google AI Business Trends](#) (annual)
- [Microsoft Work Trends Index](#) (annual)
- [LinkedIn Skills on the Rise](#) (annual)

5. Legislation Trackers

For global developments:

- [IAPP](#)
- [Raymond Sun](#)

For US state developments:

- [IAPP](#)
- [Husch Blackwell](#)
- [Orrick](#)

6. US Litigation Trackers

- [George Washington Law](#)
- [BakerHostetler](#)

III. Volunteer

A. Active Communities

- [All Tech is Human](#)
- [Ethical Intelligence Network](#)
- [ForHumanity](#)
- [IAPP](#) (\$ membership)
- [International Association of Algorithmic Auditors](#) (\$ membership)
- [OpenAI Forum](#)
- [OWASP](#)
- [Women in AI](#)
- [Women in AI Ethics](#)
- [Women in AI Governance](#) (\$ membership)

B. Active Projects

- [AI for Good](#)
- [All Tech is Human](#)
- [Better Images of AI](#)
- [Ethical AI Network](#)

- [ForHumanity](#)
- [Fairlearn](#)
- [Goodly Labs](#)
- [IAPP](#)
- [IEEE Standards](#)
- [Responsible AI in Legal Services](#)
- [Women in AI](#)
- [Women in AI Governance](#)

IV. Train

- [IAPP AI Governance Professional](#) (read all [my tips](#))
- [ForHumanity](#)
 - Foundations of Independent Audit of AI Systems
 - Algorithm Ethics
- [IEEE CertifAIEd Assessor](#)