

GAIIIN: The Global AI Initiatives Navigator

GAIIIN is a living repository from more than 80 jurisdictions and organisations. Use the filters to browse through initiatives and find what you are looking for.


Overview


National

International

All initiatives

SEARCH ⓘ


 Search by name...

COUNTRY OF ORIGIN 

United S...

Add more...

Clear all

INTERNATIONAL ORGANISATION 

Filter by...

CATEGORY ⓘ 

☐ Intergovernmental or supranational

☐ National – Strategy


☐ National – AI governance bodies or mechanisms

☐ National – AI policy initiatives, regulations, guidelines, standards and programmes or projects

STATUS ⓘ 

List of policy initiatives (84)

Please select an initiative for further details

Latest start year 

Country of origin

United States

[Clear filters](#)

America's AI Action Plan

The Action Plan sets forth policy goals for near-term execution by the Federal government and articulates policy recommendations in line with the President's vision for US leadership in AI. It is articulated around three main pillars: innovation, infrastructure, and international diplomacy and security.

 Start year: 2025

 Country/Organisation: United States

National Artificial Intelligence Research Resource Pilot

The NAIRR pilot brings together computational, data, software, model, training and user support resources to demonstrate and investigate all major elements of the NAIRR vision first laid out by the NAIRR Task Force.

 Start year: 2024

 Country/Organisation: United States

Empowering Education Leaders: A Toolkit for Safe, Ethical, and Equitable AI Integration

This relevant, user-friendly resource was developed through engagement with educators, community members and technology leaders and is shaped by the real-world challenges faced by schools and districts of all sizes. Whether an education leader is at the beginning stages of AI adoption or is already exploring its applications, this toolkit offers critical guidance to support the intentional use of AI in education

- ☐ Proposed or under development
- ☐ Active
- ☐ Inactive – initiative complete
- ☐ Inactive – initiative not initiated

LEGALLY BINDING ⓘ

- ☐ Yes
- ☐ No

START YEAR ⓘ

🔍 Search by name...

TYPE ⓘ

Filter by...

AI PRINCIPLES ⓘ

Filter by...

TARGET SECTORS ⓘ

Filter by...

AI TAGS ⓘ

Filter by...

📅 Start year: 2024

🌐 Country/Organisation: United States

[AI Clause in Executive Order on Advancing Racial Equity and Support for Underserved Communities Through the Federal Government](#)

Among other requirements, the Order places new equity obligations on federal agencies that deploy AI systems, and directs agencies to "prevent and remedy discrimination, including by protecting the public from algorithmic discrimination.

📅 Start year: 2023

🌐 Country/Organisation: United States

[Executive Order on the Safe, Secure, and Trustworthy Development and Use of Artificial Intelligence](#)

President Biden is issuing a landmark Executive Order to ensure that America leads the way in seizing the promise and managing the risks of artificial intelligence (AI). The Executive Order establishes new standards for AI safety and security, protects Americans' privacy, advances equity and civil rights, stands up for consumers and workers, promotes innovation and competition, advances American leadership around the world, and more.

📅 Start year: 2023

🌐 Country/Organisation: United States

[National Artificial Intelligence Research Resource](#)

An implementation plan for a National Artificial Intelligence Research Resource (NAIRR).

📅 Start year: 2023

🌐 Country/Organisation: United States

[NIST AI Public Working Groups](#)

This working group builds on the success of the NISTAI Risk Management Framework to address rapidly advancing AI technologies. The PublicWorking Group on Generative AI will help address the opportunities and challenges associatedwith AI that can generate content, such as code, text, images, videos and music. The publicworking group will also help NIST develop key guidance to help organizations address the specialrisks associated with generative AI technologies.

📅 Start year: 2023

 Country/Organisation: United States

PCAST Generative AI Working Group

The PCAST Generative AI Working Group advises the President on the safe and fair use of generative AI technology. It helps identify risks and opportunities to guide responsible development and deployment. This initiative benefits the public by promoting AI that is trustworthy and used fairly.

 Start year: 2023 Country/Organisation: United States

Voluntary Commitments

The United States encourages AI companies to commit voluntarily to high standards for safety, security, and transparency. This initiative helps ensure AI technology is developed responsibly without risking people's rights or safety. It benefits everyone by promoting trustworthy and secure AI that supports innovation while protecting the public.

 Start year: 2023 Country/Organisation: United States

Human Interpretable Attribution of Text Using Underlying Structure Program

The goal is for HIATUS to be multilingual and capable of differentiating authors based on stylistic features such as word choice, sentence phrasing, and organization of information.

 Start year: 2022 Country/Organisation: United States

AI Researchers Portal

To connect AI researchers to Federal resources that can support their AI work “ from grant funding and datasets to computing and testbeds.

 Start year: 2022 Country/Organisation: United States

Chief Digital and AI Office

Stood up in February 2022 by integrating the Joint Artificial Intelligence Center (JAIC), Defense Digital Services (DDS), the Chief Data Officer, and the enterprise platform Advana into one organization, the CDAO is building a

strong foundation for data, analytic, and AI-enabled capabilities to be developed and fielded at scale.

 Start year: 2022

 Country/Organisation: United States

Automated Employment Decision Tool Law

New York City law places compliance obligations on employers in New York City that use AI tools.

 Start year: 2022

 Country/Organisation: United States

CHIPS for America Act

This bill establishes investments and incentives to support U.S. semiconductor manufacturing, R&D, and supply chain security.

 Start year: 2022

 Country/Organisation: United States

New York, Electronic Monitoring Bill

New York passes law requiring every private-sector employer of its electronic monitoring practices

 Start year: 2022

 Country/Organisation: United States

National Defense Authorization Act for Fiscal Year 2022

The NDAA is an annual bill that Congress passes specifying the budget, expenditures, and policies of the U.S. Department of Defense (DOD).

 Start year: 2022

 Country/Organisation: United States

U.S.-EU Trade and Technology Council

The United States and European Union affirm their willingness and intention to develop and implement AI systems that are innovative and trustworthy and that respect universal human rights and shared democratic values.

 Start year: 2021

 Country/Organisation: United States

National AI Initiative Office

In January 2021, the White House established the National AI Initiative Office to implement a national AI strategy, co-ordinating AI research and policymaking across government, industry and academia.

 Start year: 2021

 Country/Organisation: United States

AI/ML-Based Software as a Medical Device Action Plan

The Action Plan is a direct response to stakeholder feedback to the April 2019 discussion paper, Proposed Regulatory Framework for Modifications to AI/ML-Based Software as a Medical Device (SaMD)," and builds on the Agency's longstanding commitment to support innovative work in the regulation of medical device software and other digital health technologies.

 Start year: 2021

 Country/Organisation: United States

National AI Research Resource Task Force

The Task Force will write the road map for expanding access to critical resources and educational tools that will spur AI innovation and economic prosperity in the U.S.

 Start year: 2021

 Country/Organisation: United States

