



The American AI Bill of Rights

A Framework for Innovation, Freedom, and Human Responsibility

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Preamble

Artificial Intelligence will become one of the greatest technological revolutions in human history. It will transform medicine, education, transportation, manufacturing, entertainment, scientific discovery, national defense, and nearly every aspect of our economy.

America must lead this revolution—not merely participate in it.

Our objective should not be to slow innovation, but to ensure that innovation serves humanity, strengthens our democracy, protects individual liberty, and creates opportunity for every American.

Just as our Constitution protects the freedoms of our citizens, this AI Bill of Rights establishes guiding principles that encourage innovation while safeguarding the rights of the American people.

Article I

The Right to Human Accountability

Artificial Intelligence shall assist human decision-making—not replace human accountability.

A human being shall remain legally responsible for significant decisions involving:

- criminal sentencing
- use of deadly force
- military action
- involuntary commitment
- termination of constitutional rights
- elections
- major medical treatment
- significant financial decisions made by government agencies

Technology may advise.

Humans remain accountable.

Article II

The Right to Know When AI Is Being Used

Every American has the right to know when they are interacting with Artificial Intelligence instead of a human being whenever that distinction would materially affect the interaction.

Government agencies shall clearly disclose AI-generated communications.

Political advertisements substantially generated by AI should include clear disclosure.

Businesses should make reasonable efforts to identify AI customer-service systems.

Transparency builds trust.

Article III

The Right to Personal Data Ownership

Americans own their personal information.

Individuals should have meaningful control over:

- biometric information
- voice recordings
- facial images
- personal communications
- medical information
- financial information
- location history

Personal information should not be collected, sold, or materially repurposed without lawful authorization or meaningful notice and choice, consistent with applicable law.

Article IV

The Right to Privacy

AI systems should respect the privacy protections guaranteed by the Constitution and applicable law.

Government access to private information should remain subject to constitutional protections and legal process.

The growth of AI should strengthen—not diminish—the expectation that Americans' private lives deserve protection.

Article V

The Right to Authentic Identity

Every American owns their own likeness, voice, and identity.

No individual should have their voice, face, or image knowingly used to impersonate them for fraud or other unlawful purposes.

The law should provide meaningful remedies against malicious deepfakes and identity-based deception while protecting free expression and parody consistent with the First Amendment.

Article VI

The Right to Equal Opportunity

Artificial Intelligence should expand opportunity.

Americans should not be denied equal treatment under the law because decisions were made solely by opaque automated systems where human review is appropriate.

Government agencies should provide reasonable avenues for review of significant AI-assisted decisions affecting individuals.

Article VII

The Right to AI Education

Every American student deserves access to AI education.

Schools should teach:

- AI literacy
- responsible use
- critical thinking
- digital ethics
- cybersecurity
- prompt engineering
- media verification

AI literacy should become as fundamental as computer literacy.

Article VIII

The Right to Innovation

America should remain the world's leading nation for Artificial Intelligence.

Federal policy should encourage:

- research
- entrepreneurship
- startup companies
- scientific discovery
- investment
- responsible open innovation

- commercialization of new technologies

Innovation should be encouraged unless there is a compelling public interest for targeted regulation.

Article IX

The Right to Meaningful Work

Artificial Intelligence should enhance human productivity.

Government should support workforce development through:

- apprenticeships
- retraining
- lifelong learning
- partnerships with community colleges
- technical education
- entrepreneurship

Workers should have opportunities to adapt to technological change.

Article X

The Right to Secure AI

Developers of advanced AI systems should take reasonable measures to protect against:

- cyberattacks
- unauthorized access
- criminal misuse
- identity theft
- large-scale fraud
- malicious software generation

Security should evolve alongside capability.

Article XI

The Right to Government Modernization

Americans deserve government that works efficiently.

Federal agencies should responsibly use AI to:

- reduce wait times
- detect fraud
- improve customer service
- simplify paperwork
- modernize operations
- eliminate waste

Government should become faster—not larger.

Article XII

The Right to Scientific Leadership

The United States should lead the world in:

- Artificial Intelligence
- robotics
- biotechnology
- quantum computing
- aerospace
- advanced manufacturing
- energy innovation

Scientific leadership strengthens our economy, national security, and quality of life.

Article XIII

The Right to Free Expression

Artificial Intelligence should strengthen—not weaken—the freedoms protected by the First Amendment.

Government should not regulate lawful speech merely because AI assisted in creating it.

Any restrictions should be narrowly tailored, consistent with constitutional protections, and focused on unlawful conduct rather than viewpoints.

Article XIV

The Right to Democratic Integrity

Artificial Intelligence should never be used to undermine free and fair elections.

Congress should support transparency measures that help voters identify materially AI-generated election content while respecting constitutional protections for political speech.

Americans—not algorithms—should determine the outcome of elections.

Article XV

America's AI Future

Artificial Intelligence should become one of the greatest engines of prosperity in American history.

Our goal is not merely to regulate AI.

Our goal is to lead the world in developing it responsibly.

We envision an America where:

- AI cures diseases.
- AI helps educate every child.
- AI strengthens national security.
- AI powers scientific discovery.
- AI helps small businesses grow.
- AI modernizes government.
- AI creates millions of new jobs.
- AI expands human creativity rather than replacing it.

The future belongs to the nations that embrace innovation while protecting liberty.

The United States of America should be that nation.

Conclusion

This AI Bill of Rights affirms a simple principle:

Technology should serve people.

Artificial Intelligence should make Americans freer, safer, healthier, more productive, and more prosperous.

By protecting individual liberty while encouraging innovation, the United States can lead the AI revolution and ensure that the next generation inherits not only more powerful technology, but also a stronger, freer, and more prosperous nation.