![NCSL logo]

Legislation Related to Artificial Intelligence

8/26/2022

Artificial intelligence (AI), the development of computer systems to perform tasks that normally require human intelligence, such as learning and decision making, has the potential to transform and spur innovation across industry and government. As the science and technology of AI continues to develop, more products and services are coming onto the market. For example, companies are developing AI to help consumers run their homes and allow the elderly to stay in their homes longer. AI is used in health care technologies, self-driving cars, digital assistants and many other areas of daily life.

Concerns about potential misuse or unintended consequences of AI, however, have prompted efforts to examine and develop standards, such as the US National Institute of Standards and Technology (NIST) initiative involving workshops and discussions with the public and private sectors around the development of federal standards to create building blocks for reliable, robust, and trustworthy AI systems.

State lawmakers also are considering AI's benefits and challenges—a growing number of measures are being introduced to study the impact of the use of AI or algorithms and the potential roles for policymakers.

This web page covers key legislation related to AI issues generally. Legislation related solely to specific AI technologies, such as facial recognition or autonomous cars, is being tracked separately.

2022 Legislation

General artificial intelligence bills or resolutions were introduced in at least 17 states in 2022, and were enacted in Colorado, Illinois, Vermont and Washington. Colorado, Illinois and Vermont created task forces or commissions to study AI. Illinois passed legislation amending its Artificial Intelligence Video Interview Act, which was initially passed in 2021. Washington provided funding for the office of the chief information officer to convene a work group to examine how automated decision making systems can be reviewed and periodically audited to ensure they are fair, transparent and accountable.

California

CA A.B. 2273
Status: Pending
Enacts the California Age-Appropriate Design Code Act. Authorizes the Attorney General to seek an injunction or civil penalty against any business that violates it provisions. Holds violators liable for a civil penalty of not more than specified date per affected child for each negligent violation, or not more than specified date per affected child for each intentional violation.

CA A.B. 2408
Status: Pending
Prohibits a social media platform, as defined, from using a design, feature, or affordance that the platform knew, or by the exercise of reasonable care should have known, causes a child user, as defined, to become addicted to the platform. Provides that a social media platform is not subject to a civil penalty if it demonstrates that it met certain requirements.

CA S.B. 1018
Status: Pending
Requires a social media platform to disclose to the public, on or before a specified date, and annually thereafter, statistics regarding the extent to which, in the preceding 12-month period, items of content that the platform determined violated its policies were recommended or otherwise amplified by platform algorithms, disaggregated by category of policy violated.

Colorado

CO S.B. 113
Status: **Enacted**
Creates a task force for consideration of facial recognition services, which is directed,

among other issues, to recommend whether the scope of the task force should be expanded to include consideration of artificial intelligence.

Georgia

GA H.B. 1651
Status: Failed
Relates to general provisions regarding state government, so as to create the Transparency and Fairness in Automated Decision Making Commission, provides for the composition and operation of same, provides for a survey and recommendations, provides for public notice and input, provides for reporting, provides for definitions, provides for related matters, repeals conflicting laws.

Hawaii

HI H.B. 454
Status: Failed
Establishes an income tax credit for investment in qualified businesses that develop cybersecurity and artificial intelligence.

Illinois

IL H.B. 53
Status: Enacted
Amends the Artificial Intelligence Video Interview Act, provides that employers that rely solely upon artificial intelligence to determine whether an applicant will qualify for an in-person interview must gather and report certain demographic information to the Department of Commerce and Economic Opportunity, requires the Department to analyze the data and report to the Governor and General Assembly whether the data discloses a racial bias in the use of artificial intelligence.

IL H.B. 69
Status: Pending
Amends the University of Illinois Hospital Act and the Hospital Licensing Act. Provides that before using any diagnostic algorithm to diagnose a patient, a hospital must first confirm that the diagnostic algorithm has been certified by the Department of Public Health and the Department of Innovation and Technology, has been shown to achieve as or more accurate diagnostic results than other diagnostic means, and is not the only method of diagnosis available to a patient.

IL H.B. 645
Status: Enacted
Creates the Future of Work Act, creates the Future of Work Task Force, provides for the duties and responsibilities of the Task Force, provides for the membership and meetings of the Task Force, provides that members of the Task Force shall serve without compensation,

provides that the Department of Commerce and Economic Opportunity shall provide administrative support to the Task Force.

IL H.B. 1206
Status: Pending
Amends the Artificial Intelligence Video Interview Act, makes a technical change in a section concerning the short title.

IL H.B. 1811
Status: Pending
Amends the Equal Pay Act and the Consumer Fraud and Deceptive Business Practices Act, provides that when using predictive data analytics in determining creditworthiness or in making hiring decisions, the use of predictive data analytics may not include information that correlates with the race or zip code of the applicant for credit or employment, amends the Human Rights Act, provides that nothing in the Act shall be construed to prevent the use of predictive data analytics for specified purposes.

IL S.B. 252
Status: Pending
Creates the Innovation, Automation, and Structural Pilot Program to promote innovation through the combined application of technology, artificial intelligence, automation, and distributive generation. The program shall also support economic development projects that offer the unique on-site distributive generation design combined with automation and artificial intelligence set against a commercial and industrial building envelope.

IL S.B. 838
Status: Pending
Amends the Artificial Intelligence Video Interview Act, makes a technical change in a section concerning the short title.

IL S.B. 1333
Status: Pending
Amends the Artificial Intelligence Video Interview Act, makes a technical change in a Section concerning the short title.

IL S.B. 1773
Status: Pending
Creates the Innovation, Automation, and Structural Pilot Program to promote innovation through the combined application of technology, artificial intelligence, automation, and distributive generation. The program shall also support economic development projects that offer the unique on-site distributive generation design combined with automation and artificial intelligence set against a commercial and industrial building envelope.

IL S.B. 2481
Status: Pending
Creates the Future of Work Act, creates the Future of Work Task Force, provides for the duties and responsibilities of the Task Force, provides for the membership and meetings of the Task Force, provides that members of the Task Force shall serve without compensation, provides that the Department of Commerce and Economic Opportunity shall provide administrative support to the Task Force, requires the Task Force to submit a final report to the Governor and the General Assembly no later than a specified date.

Massachusetts

MA H.B. 119
State Agency Automated Decision-Making
Status: Pending
Relates to state agency automated decision-making, artificial intelligence, transparency, fairness, and individual rights.

MA H.B. 136
Status: Pending
Provides that data aggregators that utilize automated decision systems shall perform: (i) continuous and automated testing for bias on the basis of a protected class; and (ii) continuous and automated testing for disparate impact on the basis of a protected class as required by the agency

MA H.B. 142
Status: Pending
Requires covered entities to disclose whether they use automated decision systems.

MA H.B. 4029
Status: Pending
Relates to algorithmic accountability and bias prevention in the protection of consumers.

MA H.B. 4152
Status: Pending
Requires data controllers to disclose the existence of automated decision-making, including profiling and to provide meaningful information about the logic involved, as well as the significance and the predicted consequences of the processing for the data subject.

MA H.B. 4512
Status: Pending
Establishes a commission on automated decision-making by government in the
Commonwealth.

MA HD 5006

Status: Pending
Relates to a report of the Future of Work Special Commission established to conduct a comprehensive study relative to the impact of automation, artificial intelligence, global trade, access to new forms of data and the internet of things on the workforce, businesses and economy.

MA S.B. 46
Status: Pending
Requires covered entities to disclose whether they use automated decision systems.

MA S.B. 60
Status: Pending
Establishes a commission on transparency and use of artificial intelligence in government decision-making.

MA S.B. 2688
Status: Pending
Relates to establishing a commission on automated decision-making by government in the commonwealth.

Maryland

MD H.B. 1359
Status: Failed
Establishes the Technology and Science Advisory Commission to study, review and make recommendations on algorithmic decision system policies, practices and regulation employed by state agencies. Establishes work groups to study and make recommendations on clarifying and practicing responsible artificial intelligence in operations, procurement and policy and defining a code of ethics for its integration and use.

Maine

ME LR 2478
Status: Failed
Creates a task force to study and catalog the use of artificial intelligence in state government.

Michigan

MI H.B. 4439
Status: Pending
Requires review of computer system algorithms and logic formulas used by the

Minnesota

MN H.B. 3724
Status: Failed
Relates to consumer protection, prohibits certain social media algorithms that target children.

MN S.B. 3933
Status: Failed
Relates to consumer protection, prohibits certain social media algorithms that target children.

North Carolina

NC H.B. 937
Status: Failed
Requires that body-worn camera recordings be searchable using artificial intelligence to allow automated reviews to take place and body-worn camera analytics to be created. Natural language processing technologies may be used to review body-worn camera recordings, identify flags, and create body-worn camera analytics that can be used to improve community policing and officer training with a focus on the misuse of respectfulness and de-escalation in community interactions.

NC S.B. 600
Status: Failed
Establishes the Study Committee on Automation and the Workforce.

New Jersey

NJ A.B. 168
Status: Pending
Requires the Commissioner of Labor and Workforce Development to conduct study and issue report on impact of artificial intelligence on growth of state economy.

New York

NY A.B. 2414
Status: Pending
Establishes the commission on the future of work within the department of labor to research and understand the impact of technology on workers, employers, and the economy of the state, requires such commission to submit a report along with any recommendations for legislative action to the governor and the legislature.

NY A.B. 3082
Status: Pending

Prohibits motor vehicle insurers from discrimination on the basis of socioeconomic factors in determining algorithms used to construct actuarial tables, coverage terms, premiums and or rates.

NY A.B. 6042
Status: Pending
Provides that the state and any governmental agency, political subdivision or public benefit corporation of the state shall not purchase, obtain, procure, acquire, employ, use, deploy, or access information from an automated decision system unless it first engages a neutral third party to conduct an automated decision system impact assessment and publishes on its public website that automated decision system impact assessment:

NY A.B. 7244
Status: Pending
Establishes criteria for the sale of automated employment decision tools.

NY S.B. 5904
Status: Pending
Prohibits motor vehicle insurers from discrimination on the basis of socioeconomic factors in determining algorithms used to construct actuarial tables, coverage terms, premiums and/or rates.

NY S.B. 6701
Status: Pending
Requires that New York consumers be provided clear notice of how their data is being used, processed and shared; the ability to access and obtain a copy of their data in a commonly used electronic format, with the ability to transfer it between services; the ability to correct inaccurate data and to delete their data; and the ability to challenge certain automated decisions.

NY S.B. 6852
Status: Pending
Establishes criteria for the sale of automated employment decision tools and provides a civil penalty for violations of such criteria.

Oklahoma

OK H.B. 3010
Status: Failed
Relates to technology, creates a new title, enacts the Filter Bubble Transparency Act of 2022, defines terms, regulates the operation of Internet platforms that use an opaque algorithm,
This website uses cookies to analyze traffic and for other purposes. You consent to the use of cookies if you use this website. Continue Our online privacy policy
and district attorneys the power to bring suit for violation of this act, grants courts the ability to enjoin or make orders to prevent the violation of this act, creates a civil penalty,

provides for noncodification.

OK H.B. 3011
Status: Failed
Makes it unlawful for a person to willfully create and deploy a computer algorithm, which if used in a customary or usual manner is harmful to human life, via software, the Internet, or any other object capable of executing a computer algorithm, with the intent that the same shall be installed, accessed, downloaded, or used in any manner by a human being to his or her injury.

OK H.B. 3186
Status: Failed
Relates to insurance, enacts the Insurance Consumer Rights Act, defines terms, prohibits discrimination by insurers, prohibits the use of algorithms and predictive models that unfairly discriminate, directs Insurance Commissioner to adopt rules, directs process for rule creation, directs use of necessary provisions, permits Insurance Commissioner to investigate, clarifies applicability of act, provides for codification, provides an effective date.

Pennsylvania

PA H.B. 1338
Status: Pending
Establishes the Automated Decision Systems Task Force.

Rhode Island

RI H.B. 7223
Status: Pending
Establishes a permanent commission to monitor the use of artificial intelligence in state government to make state government policy and other decisions, directs the commission to make recommendations regarding changes in the way state government uses artificial intelligence.

RI H.B. 7230
Status: Pending
Prohibits the use of any external consumer data and information sources, as well as any algorithms or predictive models that use external consumer data and information sources, in a way that unfairly discriminates based on race, color, national or ethnic origin, religion, sex, sexual orientation, disability, gender identity, or gender expression, by an insurer in regard to any insurance practice.

RI S.B. 2514
Status: Pending
Establishes a permanent commission to monitor the use of artificial intelligence in state

government to make state government policy and other decisions, directs the commission to make recommendations regarding changes in the way state government uses artificial intelligence.

Vermont

VT H.B. 263
Status: Failed
Relates to state development, use, and procurement of automated decision systems.

VT H.B. 410
Status: **Enacted**
Proposes to create the Artificial Intelligence Commission to support the ethical use and development of artificial intelligence in the State, relates to the use and oversight of artificial intelligence in State government.

VT H.B. 429
Status: Failed
Relates to establishing an advisory group to address bias in state-used software.

VT H.B. 724
Status: Failed
Relates to artificial intelligence and workforce development.

Washington

WA H.B. 1094
Status: Failed
Makes 2021-2023 fiscal biennium operating appropriations.

WA H.B. 1816
Status: Failed
Makes 2021-2023 fiscal biennium supplemental operating appropriations.

WA S.B. 5092
Status: **Enacted**
Makes 2021-2023 fiscal biennium operating appropriations, including appropriations solely for the office of the chief information officer who must convene a work group to examine how automated decision making systems can best be reviewed before adoption and while in operation and be periodically audited to ensure that such systems are fair, transparent, accountable and do not improperly advantage or disadvantage Washington residents.

WA S.B. 5116
Status: Failed

Establishes guidelines for government procurement and use of automated decision systems in order to protect consumers, improve transparency, and create more market predictability.

WA S.B. 5693
Status: **Enacted**
Makes 2021-2023 fiscal biennium operating appropriations, including appropriations solely for the office of the chief information officer who must convene a work group to examine how automated decision making systems can best be reviewed before adoption and while in operation and be periodically audited to ensure that such systems are fair, transparent, accountable and do not improperly advantage or disadvantage Washington residents.

District of Columbia

DC B 558
Status: Pending
Prohibits users of algorithmic decision making from utilizing algorithmic eligibility determinations in a discriminatory manner, requires corresponding notices to individuals whose personal information is used, provides for appropriate means of civil enforcement.

Powered by
LexisNexis® State Net®   LexisNexis Terms and Conditions

2021 Legislation

General artificial intelligence bills or resolutions were introduced in at least 17 states in 2021, and enacted in Alabama, Colorado, Illinois and Mississippi.

Alabama

AL S.B. 78
Status: **Enacted**
Establishes the Alabama Council on Advanced Technology and Artificial Intelligence to review and advise the Governor, the Legislature, and other interested parties on the use and development of advanced technology and artificial intelligence in this state.

California

CA A.B. 13
Status: To Governor; but provisions related to automated decision systems were amended out/replaced.

This website uses cookies to analyze traffic and for other purposes. You consent to the use of cookies if you use this website.   Continue   Our online privacy policy

Legislature that state agencies use an acquisition method that minimizes the risk of adverse and discriminatory impacts resulting from the design and application of automated decision systems.

Colorado

CO S.B. 169
Status: **Enacted**
Prohibits insurers from using any external consumer data and information sources, as well as any algorithms or predictive models that use external consumer data and information sources in a way that unfairly discriminates based on race, color, national or ethnic origin, religion, sex, sexual orientation, disability, gender identity or gender expression.

Hawaii

HI H.B. 454
Status: Pending - carryover - Failed
Establishes an income tax credit for investment in qualified businesses that develop cybersecurity and artificial intelligence.

Illinois

IL H.B. 53
Status: **Enacted**
Amends the Artificial Intelligence Video Interview Act, provides that employers that rely solely upon artificial intelligence to determine whether an applicant will qualify for an in-person interview must gather and report certain demographic information to the Department of Commerce and Economic Opportunity, requires the Department to analyze the data and report to the Governor and General Assembly whether the data discloses a racial bias in the use of artificial intelligence.

IL H.B. 645
Status: **Enacted**
Creates the Future of Work Act, creates the Future of Work Task Force, provides for the duties and responsibilities of the Task Force, provides for the membership and meetings of the Task Force, provides that members of the Task Force shall serve without compensation, provides that the Department of Commerce and Economic Opportunity shall provide administrative support to the Task Force.

IL H.B. 1206 / IL S.B. 838 / IL S.B. 1333
Status: Pending
Amends the Artificial Intelligence Video Interview Act. Makes a technical change in a section

Massachusetts

MA H.119
Status: Pending
Relates to state agency automated decision-making, artificial intelligence, transparency, fairness and individual rights.

MA H.B. 136
Status: Pending
Relates to data privacy.

MA H.B. 142
Status: Pending
Relates to consumer data privacy.

MA S. 60
Status: Pending
Creates a commission on transparency and the use of artificial intelligence in government decision-making.

Maryland

MD H.B. 1323
Status: Failed
Requires a State unit to purchase a product or service that is or contains an algorithmic decision system that adheres to responsible artificial intelligence standards, specifies content included in responsible artificial intelligence standards as avoidance of harm, commitment to transparency and fairness, and an evaluation of the system's impact and potential risks.

Michigan

MI H.B. 4439
Status: Pending
Requires review of computer system algorithms and logic formulas used by the unemployment security agency.

Mississippi

MS HB 633
Status: **Enacted**
Directs the State Department of Education to implement K-12 computer science curriculum to include instruction in...robotics, artificial intelligence and machine learning.

Missouri

MO H.B. 209

Status: Failed - adjourned

Modifies provisions relating to the use of credit information when underwriting insurance contracts.

MO H.B. 1254

Status: Failed - adjourned

Establishes the Missouri Technology Task Force.

Nevada

NV S.B. 110

Status: Failed

Relates to technology, creates the Emerging Technologies Task Force within the Department of Business and Industry, prescribes the membership, powers and duties of the Task Force, authorizes the Director of the Department to create an Opportunity Center for Emerging Technology Businesses as part of the Office of Business Finance and Planning of the Department, provides other matters properly relating thereto.

New Jersey

NJ A.B. 195

Status: Failed - adjourned

Requires the Commissioner of Labor and Workforce Development to conduct a study and issue a report on the impact of artificial intelligence on the growth of the state's economy.

NJ A.B. 791

Status: Failed - adjourned

Establishes guidelines for creditworthiness determinations concerning affordable housing programs.

NJ A.B. 2172

Status: Failed - adjourned

Establishes Edison Innovation Science and Technology Fund in Economic Development Authority to provide grants for certain science and technology-based university research, appropriates a specified amount.

NJ A.B. 2614

Status: Failed - adjourned

Creates the 21st Century Integrated Digital Experience Act, requires each state agency to develop and submit an information technology modernization and improvement plan each year, requires the Chief Technology Officer to evaluate on an annual basis the feasibility of using artificial intelligence, machine learning, and commercial cloud computing services to provide public services.

NJ S.B. 1943
Status: Failed - adjourned
Prohibits certain discrimination by automated decision systems.

NJ S.B. 2723
Status: **Enacted**
Concerns the modernization of State government websites; relates to 21st Century Integrated Digital Experience Act; adds definition; evaluates on an annual basis the feasibility of using artificial intelligence, machine learning, and commercial cloud computing services, as well as other emerging technologies, by State agencies to provide public services and the development of data analytics capabilities.

NJ S.B. 3141
Status: Failed - adjourned
Establishes guidelines for creditworthiness determinations concerning affordable housing programs.

New York

NY A.B. 2414
Status: Pending
Establishes the commission on the future of work within the department of labor to research and understand the impact of technology on workers, employers, and the economy of the state, requires such commission to submit a report along with any recommendations for legislative action to the governor and the legislature.

North Carolina

NC S.B. 600
Status: Failed - adjourned
Establishes the Study Committee on Automation and the Workforce.

Virginia

VA H.B. 1319
Status: Failed - adjourned
Relates to higher education, relates to public-private partnerships, relates to cloud computing, relates to artificial intelligence, requires each institution of higher education to establish a public-private partnership, or partnership if the institution of higher education is not public, with private entities to develop a professional development and training program for instructional and information technology staff to obtain industry certification in cloud computing technology and artificial.

VA HJR 59

Status: Failed
Relates to study, relates to facial recognition, relates to artificial intelligence, relates to report, directs the Joint Commission on Technology and Science to convene a working group of relevant agencies, law enforcement, private industry, and academics to study the proliferation and implementation of facial recognition and artificial intelligence.

Vermont

VT H.B. 263
Status: Pending - carryover - Failed
Relates to State development, use, and procurement of automated decision systems.

VT H.B. 410
Status: Pending - carryover - Failed
Relates to the creation of the Artificial Intelligence Commission.

VT H.B. 429
Status: Pending - carryover - Failed
Relates to establishing an advisory group to address bias in State-used software.

Washington

WA S.B. 5092
Status: **Enacted**
Makes 2021-2023 fiscal biennium operating appropriations, including funding for the Washington Automated Decision-Making Systems Workgroup.

WA S.B. 5116
Status: Pending - carryover - Failed
Establishes guidelines for government procurement and use of automated decision systems in order to protect consumers, improve transparency, and create more market predictability.

2020 Legislation

General artificial intelligence bills or resolutions were introduced in at least 13 states in 2020, and enacted in Utah. The Utah legislation creates a deep technology talent initiative within higher education. "Deep technology" is defined as technology that leads to new

products and innovations based on scientific discovery or meaningful engineering innovation, including those related to artificial intelligence.

California

CA A.B. 976
Status: Failed
Establishes in state government the Artificial Intelligence in State Government Services Commission comprised of eight members, and would require the advisory commission to annually convene a public process to gather input on how artificial intelligence and data science could be used to improve state services. Requires the commission to propose a plan for soliciting artificial intelligence and data science related demonstration projects for critical state services.

CA A.B. 1576
Status: Failed
Requires the Secretary of Government Operations to appoint participants to an artificial intelligence working group. Requires the composition of the working group to be representative of California's demographic and cultural diversity. Requires the working group to evaluate the uses, risks, benefits, and legal implications associated with the development and deployment of artificial intelligence by California-based businesses.

CA A.B. 2269
Status: Failed
Enacts the Automated Decision Systems Accountability Act of 2020. Requires a business in California that provides a person with a program or device that uses an automated decision system (ADS) to take affirmative steps to ensure processes are in place to continually test for biases during the development and usage of the ADS, and conduct an ADS impact assessment on its program or device to determine whether the ADS has a disproportionate adverse impact on a protected class.

CA ACR 125
Status: Failed
Urges policymakers in both federal and state government to explore ways to promote the development and use of new technologies to reduce bias and discrimination in hiring and help reduce discrimination in employment in the state.

CA S.B. 348
Status: Failed
Requires the director to devise a strategic plan designed to aid departments and agencies with the incorporation of artificial intelligence into state information technology strategic plans, policies, standards, to analyze traffic architecture and to improve state services. Requires the governor to appoint a special adviser on artificial intelligence to create a statewide strategic plan to utilize artificial technology to improve state services.

CA S.B. 444

Status: Failed

Authorizes the University's Berkeley and Irvine law schools, in consultation with the superior courts of the counties of Alameda and Orange, to participate in a research program to develop artificial intelligence or machine learning solutions to address issues of access to justice faced by pro se indigent litigants who are residents of those counties.

CA S.B. 730

Status: Failed - Adjourned

Establishes the Commission on Tech Equity. Requires the commission to develop recommendations on a policy framework to manage the development, deployment, regulation, taxation and fair distribution of the benefits of innovation and technology, and submit its recommendations by a certain date.

Florida

FL H.B. 4145

Status: Failed

Provides an appropriation for the University of Florida Center for Application of Artificial Intelligence.

Hawaii

HI H.B. 1080

Status: Failed - Adjourned

Requires the Hawaii Tourism Authority to host a global summit on artificial intelligence in 2020, authorizes the Hawaii Tourism Authority to contract the services of another entity to assist the Hawaii Tourism Authority in hosting the summit, makes an appropriation.

HI H.B. 1185

Status: Failed - Adjourned

Creates a legislative task force to investigate the application and the accompanying advantages and disadvantages of applying artificial intelligence to Hawaii's economy and government operations.

HI H.B. 1389

Status: Failed - Adjourned

Creates a legislative task force to investigate the application and the accompanying advantages and disadvantages of applying artificial intelligence to Hawaii's economy and government operations.

HI H.B. 1685

Status: Failed - Adjourned

Establishes an income tax credit for investment in qualified businesses that develop cybersecurity and artificial intelligence.

Illinois

IL H.B. 4547

Status: Failed - Adjourned

Amends the Election Code, requires a covered website that implements a politically biased algorithm to file a report with the State Board of Elections that includes the candidate, political party, or question the algorithm was designed to promote or defeat and other information, imposes a civil penalty on a covered website that fails to report, allows the State Board of Elections to adopt rules necessary to implement the provisions.

IL H.B. 4977

Status: Failed - Adjourned

Amends the Artificial Intelligence Video Interview Act, provides that employers that rely solely upon artificial intelligence to determine whether an applicant will qualify for an in-person interview must gather and report certain demographic information to the Department of Commerce and Economic Opportunity, requires the department to analyze the data and report to the governor and General Assembly whether the data discloses a racial bias in the use of artificial intelligence.

IL S.B. 2704

Status: Failed - Adjourned

Amends the Artificial Intelligence Video Interview Act, makes a technical change in a section concerning the short title.

IL S.B. 2855

Status: Failed - Adjourned

Amends the Artificial Intelligence Video Interview Act, makes a technical change in a section concerning the short title.

Massachusetts

MA H.B. 2701

Status: Failed - Adjourned

Relates to state agency automated decision making, artificial intelligence, transparency, fairness, and individual rights.

MA HD 951

Status: Failed - Adjourned

Establishes a commission on automated decision making, artificial intelligence, transparency, fairness, and individual rights.

MA S.B. 1876
Status: Failed - Adjourned
Establishes a commission on transparency and use of artificial intelligence in government decision making.

MA SD 738
Status: Failed - Adjourned
Establishes a commission on transparency and use of artificial intelligence in government decision-making.

Maryland

MD S.B. 369
Status: Failed - Adjourned
Recognizes that manufacturers will need to partner with industry leaders, education stakeholders and others to explore new solutions to a global digital technology transformation the Workgroup to Study Maryland's Emerging Digital Economy is established to study and make recommendations on the state's entry into Industry 4.0 technology, provides for the composition, chair, and staffing of the work group, requires the work group to report its findings and recommendations to the General Assembly.

Missouri

MO H.B. 2387
Status: Failed - Adjourned
Establishes the 21st-Century Missouri Education Task Force.

New Jersey

NJ A.B. 2172
Status: Pending
Establishes Edison Innovation Science and Technology Fund in Economic Development Authority to provide grants for certain science and technology-based university research, appropriates a specified amount.

NJ A.B. 2614
Status: Pending
Creates the 21st Century Integrated Digital Experience Act, requires each state agency to develop and submit an information technology modernization and improvement plan each year, requires the chief technology officer to evaluate on an annual basis the feasibility of using artificial intelligence, machine learning, and commercial cloud computing services to provide public services.

NJ S.B. 1943

Status: Pending

Prohibits certain discrimination by automated decision systems.

NJ S.B. 2723

Status: Pending

Concerns the 21st Century Integrated Digital Experience Act.

NJ S.B. 3141

Status: Pending

Establishes guidelines for creditworthiness determinations concerning affordable housing programs.

New York

NY A.B. 1746

Status: Failed - Adjourned

Creates a temporary state commission to study and investigate how to regulate artificial intelligence, robotics, and automation, repeals such commission a specified time after this act takes effect.

NY A.B. 5605

Status: Failed - Adjourned

Amends the civil rights law, relates to establishing the right of publicity and to providing a private right of action for unlawful dissemination or publication of a sexually explicit depiction of an individual.

NY A.B. 7040

Status: Failed - Adjourned

Prohibits motor vehicle insurers from discrimination on the basis of socioeconomic factors in determining algorithms used to construct actuarial tables, coverage terms, premiums, and rates.

NY A.B. 8446

Status: Failed - Adjourned

Establishes the Commission on the Future of Work within the Department of Labor to research and understand the impact of technology on workers, employers, and the economy of the state.

NY S.B. 4455

Status: Failed - Adjourned

Requires regulations authorizing computer science courses to count towards liberal arts

NY S.B. 6428

Status: Failed - Adjourned
Creates the Automated Decision Systems Task Force to make specific recommendations on whether and how existing state laws, regulations, programs, policies, and practices related to the use of automated decision systems should be changed to promote fairness, accountability, and transparency.

NY S.B. 7667
Status: Failed - Adjourned
Prohibits motor vehicle insurers from discrimination on the basis of socioeconomic factors in determining algorithms used to construct actuarial tables, coverage terms, premiums and/or rates.

Utah

UT S.B. 96
Status: Enacted
Creates a deep technology talent initiative within higher education.

Virginia

VA H.B. 1319
Status: Failed
Relates to higher education, relates to public private partnerships, relates to cloud computing, relates to artificial intelligence, requires each institution of higher education to establish a public-private partnership, or partnership if the institution of higher education is not public, with private entities to develop a professional development and training program for instructional and information technology staff to obtain industry certification in cloud computing technology and artificial.

VA HJR 59
Status: Failed
Relates to study, relates to facial recognition, relates to artificial intelligence, relates to report, directs the Joint Commission on Technology and Science to convene a working group of relevant agencies, law enforcement, private industry, and academics to study the proliferation and implementation of facial recognition and artificial intelligence.

Vermont

VT H.B. 919
Status: Failed - Adjourned
Relates to funding a pilot program to increase technology and artificial intelligence education programs.

This website uses cookies to analyze traffic and for other purposes. You consent to the use of

VT H.B. 920 cookies if you use this website. [Continue] [Our online privacy policy]

Status: Failed - Adjourned

Relates to economic incentive recommendations of the Artificial Intelligence Task Force.

VT H.B. 921
Status: Failed - Adjourned
Relates to the Artificial Intelligence Commission and Code of Ethics.

Washington

WA H.B. 2401
Status: Failed - Adjourned
Concerns the use of artificial intelligence in job applications.

WA H.B. 2644
Status: Failed - Adjourned
Concerns artificial intelligence-enabled profiling.

Powered by
LexisNexis® State Net®   LexisNexis Terms and Conditions

2019 Legislation

Bills or resolutions dealing specifically with artificial intelligence were introduced in at least 15 states, and measures were enacted or adopted in seven of those states, as indicated in boldface below. Most of the measures proposed task forces or studies.

The Illinois General Assembly enacted the Artificial Intelligence Video Interview Act (820 ILCS 42). The act provides that employers must notify applicants before a videotaped interview that artificial intelligence may be used to analyze the interview and consider the applicant's fitness for the position. Employers also must provide each applicant with information before the interview explaining how the artificial intelligence works and what general types of characteristics it uses to evaluate applicants. Employers also must obtain, before the interview, consent from the applicant to be evaluated by the artificial intelligence program. Employers also may not share applicant videos unnecessarily and they must delete an applicant's interview upon request of the applicant.

Alabama

AL SJR 45
Status: Enacted
Recognizes Alabama's technology and growing artificial intelligence job sectors' impact on the state's economy.

AL SJR 71

Status: Enacted

Establishes the state Commission on Artificial Intelligence and Associated Technologies to review and advise on all aspects of the growth of artificial intelligence and associated technology in the state and the use of artificial intelligence in various fields.

California

CA A.B. 459

Status: Failed

Requires the Artificial Intelligence in State Government Services Commission to report to the legislature on the commission's recommended minimum standards for the use of artificial intelligence that includes specified information, including fostering accountability in state government services, and prioritizing the safety and security of artificial intelligence technologies used by state government.

CA A.B. 485

Status: Enacted

Requires each local agency to provide specified information to the public before approving an economic development subsidy for a warehouse distribution center, to hold hearings, and to report on those subsidies. Requires local agencies to submit a report to the Governor's Office of Business and Economic Development providing specified information, including any net job loss or replacement due to the use of automation, artificial intelligence, or other technologies, if known.

CA A.B. 594

Status: Vetoed

Authorizes the Director of Technology to designate a position within the department to evaluate the uses of artificial intelligence in state government and to advise the director on incorporating artificial intelligence into state information technology strategic plans, policies, standards, and enterprise architecture. Requires the department, in consideration of recommendations of the Future of Work Commission, to adopt guidelines to govern the use and implementation of artificial intelligence.

CA A.B. 976

Status: Pending - Carryover to 2020 - Failed

Establishes in state government the Artificial Intelligence in State Government Services Commission composed of eight members, and would require the advisory commission to annually convene a public process to gather input on how artificial intelligence and data science could be used to improve state services. Requires the commission to propose a plan for soliciting artificial intelligence and data science related demonstration projects for

CA A.B. 1576

Status: Pending - Carryover to 2020 - Failed

Requires the Secretary of Government Operations to appoint participants to an artificial intelligence working group. Requires the composition of the working group to be representative of California's demographic and cultural diversity. Requires the working group to evaluate the uses, risks, benefits, and legal implications associated with the development and deployment of artificial intelligence by California-based businesses.

CA ACR 125

Status: Pending - Carryover to 2020 - Failed

Urges policymakers in both federal and state government to explore ways to promote the development and use of new technologies to reduce bias and discrimination in hiring and help reduce discrimination in employment in the state.

CA S.B. 348

Status: Pending - Carryover to 2020 - Failed

Requires the director to devise a strategic plan designed to aid departments and agencies with the incorporation of artificial intelligence into state information technology strategic plans, policies, standards, and enterprise architecture to improve state services. Encourages the governor to appoint a special adviser on artificial intelligence to create a statewide strategic plan to utilize artificial technology to improve state services.

CA S.B. 444

Status: Pending - Carryover to 2020 - Failed

Requires any business entity doing business in California with 50 or more full-time employees, a contractor that performs services for such a business, and a vender that sells data or tangible goods to a such a business, to maintain a written record of the data used relating to any use of artificial intelligence.

CA S.B. 730

Status: Pending - Carryover to 2020 - Failed

Establishes the Commission on Tech Equity. Requires the commission to develop recommendations on a policy framework to manage the development, deployment, regulation, taxation and fair distribution of the benefits of innovation and technology, and submit its recommendations by a certain date.

CA SJR 6

Status: Adopted

Urges the President and the Congress of the United States to develop a comprehensive Artificial Intelligence Advisory Committee and to adopt a comprehensive artificial intelligence policy.

Connecticut

CT H.B. 6187

Status: Failed

Requires a study of the commercial and practical applications of artificial intelligence, prepares for the modernization of the state's economy through artificial intelligence.

CT H.B. 6889

Status: Failed

Provides educational subsidies for students studying artificial intelligence, virtual reality, autonomous vehicles or quantum computing, provides subsidies to students studying in fields related to emerging technologies if such students work in the state upon graduation.

Delaware

DE HCR 7

Status: Adopted

Recognizes the possible life-changing impact the rise of robotics, automation and artificial intelligence will have on Delawareans and encourages all branches of state government to implement plans to minimize the adverse effects of the rise of such technology.

Florida

FL H.B. 9047

Status: Failed

Relates to the appropriations project titled University of Florida Center for Artificial Intelligence; provides an appropriation.

Hawaii

HI H.B. 1080

Status: Pending - Carryover to 2020 - Failed

Requires the Hawaii Tourism Authority to host a global summit on artificial intelligence in 2020, authorizes the Hawaii Tourism Authority to contract the services of another entity to assist the Hawaii Tourism Authority in hosting the summit; makes an appropriation.

HI H.B. 1185

Status: Pending - Carryover to 2020 - Failed

Creates a legislative task force to investigate the application and the accompanying advantages and disadvantages of applying artificial intelligence to Hawaii's economy and government operations.

HI H.B. 1389

Status: Pending - Carryover to 2020 - Failed

Creates a legislative task force to investigate the application and the accompanying advantages and disadvantages of applying artificial intelligence to Hawaii's economy and government operations.

HI HCR 129

Status: Failed - Adjourned

Requests the state to convene an Artificial Intelligence Advisory Committee to investigate how to implement, develop, and regulate artificial intelligence in the state.

HI HCR 156

Status: Failed - Adjourned

Urges the United States government to place a moratorium on the development, production, deployment, and use of lethal autonomous robotics and to encourage other nations to do the same.

HI HCR 171

Status: Failed - Adjourned

Requests the Hawaii Tourism Authority to convene a Global Artificial Intelligence Summit in 2020.

HI HCR 227

Status: Failed - Adjourned

Requests the Department of Business, Economic Development and Tourism to convene a working group on artificial intelligence.

HI HR 119

Status: Failed - Adjourned

Requests the state to convene an artificial intelligence advisory committee to investigate how to implement, develop, and regulate artificial intelligence in the state.

HI HR 143

Status: Failed - Adjourned

Urges the United States government to place a moratorium on the development, production, deployment, and use of lethal autonomous robotics and to encourage other nations to do the same.

HI HR 153

Status: Failed - Adjourned

Requests the Hawaii Tourism Authority to convene a Global Artificial Intelligence Summit in 2020.

HI HR 202

Status: Failed - Adjourned

Requests the Department of Business, Economic Development and Tourism to convene a working group on artificial intelligence.

HI SCR 66

Status: Failed - Adjourned

Requests the Hawaii tourism authority to convene a global artificial intelligence summit in 2020.

HI SCR 175

Status: Failed - Adjourned

Requests the state to convene an Artificial Intelligence Advisory Committee to investigate how to implement, develop, and regulate artificial intelligence in the state.

HI SR 44

Status: Failed - Adjourned

Requests the Hawaii tourism authority to convene a global artificial intelligence summit in 2020.

HI SR 142

Status: Adopted

Requests the state to convene an Artificial Intelligence Advisory Committee to investigate how to implement, develop, and regulate artificial intelligence in the state.

Idaho

ID HB 118

Status: **Enacted**

Promotes transparency and accountability in pre-trial risk assessment tools—algorithms—that help inform sentencing and bail decisions for defendants.

Illinois

IL H.B. 2557

Status: Enacted

Creates the Artificial Intelligence Video Interview Act, provides that an employer that asks applicants to record video interviews and uses an artificial intelligence analysis of applicant submitted videos shall notify each applicant in writing before the interview that artificial intelligence may be used to analyze the applicant's facial expressions and consider the applicant's fitness for the position, provides each applicant with an information sheet before the interview.

Indiana

IN H.B. 1624

Status: Failed - Adjourned

Establishes the Information Technology Oversight Committee.

Massachusetts

MA H.B. 2701
Status: Failed
Relates to state agency automated decision making, artificial intelligence, transparency, fairness, and individual rights.

MA S.B. 1876
Status: Failed
Establishes a commission on transparency and use of artificial intelligence in government decision making.

Nevada

NV S.B. 488
Status: Failed
Revises provisions relating to businesses engaged in the development of emerging technologies.

New Jersey

NJ A.B. 5112 (2018)
Status: Failed - adjourned
Requires the Commissioner of Labor and Workforce Development to conduct a study and issue a report on the impact of artificial intelligence on economic growth.

NJ A.B. 5161 (2018)
Status: Failed - adjourned
Relates to the 21st Century Integrated Digital Experience Act.

NJ S.B. 3619 (2018)
Status: Failed - adjourned
Concerns the 21st Century Integrated Digital Experience Act.

New York

NY A.B. 1746
Status: Failed - adjourned
Creates a temporary state commission to study and investigate how to regulate artificial intelligence, robotics, and automation, repeals such commission a specified time after this act takes effect.

NY A.B. 8446
Status: Failed - adjourned
Establishes the Commission on the Future of Work within the Department of Labor to

research and understand the impact of technology on workers, employers, and the economy of the state.

NY S.B. 3971

Status: Enacted

Creates a temporary state commission to study and investigate how to regulate artificial intelligence, robotics and automation, provides for the repeal after the expiration thereof.

Texas

S.B. 64

Status: **Enacted**

Each state agency and local government shall, in the administration of the agency or local government, consider using next generation technologies, including cryptocurrency, blockchain technology, and artificial intelligence.

Vermont

VT H.B. 16

Status: Enacted

Requires the Artificial Intelligence Task Force, created by 2018 Acts and Resolves No. 137, Sec. 1 (H.B. 378), to submit a final report to the Senate Committee on Government Operations and the House Committee on Energy and Technology on or before Jan. 15, 2020.

Washington

WA H.B. 1655

Status: Pending - Carryover - Failed

Establishes guidelines for government procurement and use of automated decision systems in order to protect consumers, improve transparency, and create more market predictability.

WA S.B. 5527

Status: Pending - Carryover to 2020 - Failed

Establishes guidelines for government procurement and use of automated decision systems in order to protect consumers, improve transparency, and create more market predictability.

Powered by
LexisNexis® State Net®   LexisNexis Terms and Conditions

State Task Forces or Commissions
This website uses cookies to analyze traffic and for other purposes. You consent to the use of cookies if you use this website.   Continue   Our online privacy policy

- Alabama Commission on Artificial Intelligence and Associated Technologies, created by SJR 71, 2019
- California Future of Work Commission, created by executive order 2, 2020
- Artificial Intelligence: A Roadmap for California, Little Hoover Commission, Nov. 2018
- Hawaii Artificial Intelligence Advisory Committee, created by SR 142, 2019
- Illinois Future of Work Task Force, created by H.B. 645, Public Act 102-407, 2021 | Future of Work Task Force Report, May 2022
- New Jersey Governor's Future of Work Task Force, Nov. 2018
- New York Future of Work Commission, created by S.B. 3971, 2019
- Utah Deep Technology Talent Advisory Council, created by S.B. 96, 2020
- Vermont Artificial Intelligence Task Force, created by H.B. 378, 2018 (Final Report)
- Washington Automated Decision-Making Systems Workgroup Report, S.B. 5092, 2021, Dec. 2021
- Washington Future of Work Task Force, created by S.B. 6544, 2017

Additional resources

Links to external resources are for informational purposes only. NCSL does not endorse views or positions these resources may provide.

- AI Index Report, Stanford Institute for Human-Centered Artificial Intelligence, Stanford University, 2021
- Past, Present, Future Artificial Intelligence Policy 101, presentation by Representative Brian Cina, Vermont, March 21, 2021
- Survey: Views on Science and Artificial Intelligence Vary Globally, NCSL State Legislatures Magazine, Oct. 2020
- Talent Development for Artificial Intelligence in a Post-Pandemic World, Oregon Workforce and Talent Development Board Artificial Intelligence Task Force, Final Report, Oct. 2020
- Using—and Regulating—Artificial Intelligence in the Hiring Process, NCSL Blog, Aug 18, 2019
- Ready for Prime Time? State Governments Tune in to Artificial Intelligence, NASCIO, April 2018

This website uses cookies to analyze traffic and for other purposes. You consent to the use of cookies if you use this website.   Continue   Our online privacy policy

Copyright 2022 by National Conference of State Legislatures

This website uses cookies to analyze traffic and for other purposes. You consent to the use of cookies if you use this website. | Continue | | Our online privacy policy |