

### **ARTIFICIAL INTELLIGENCE**

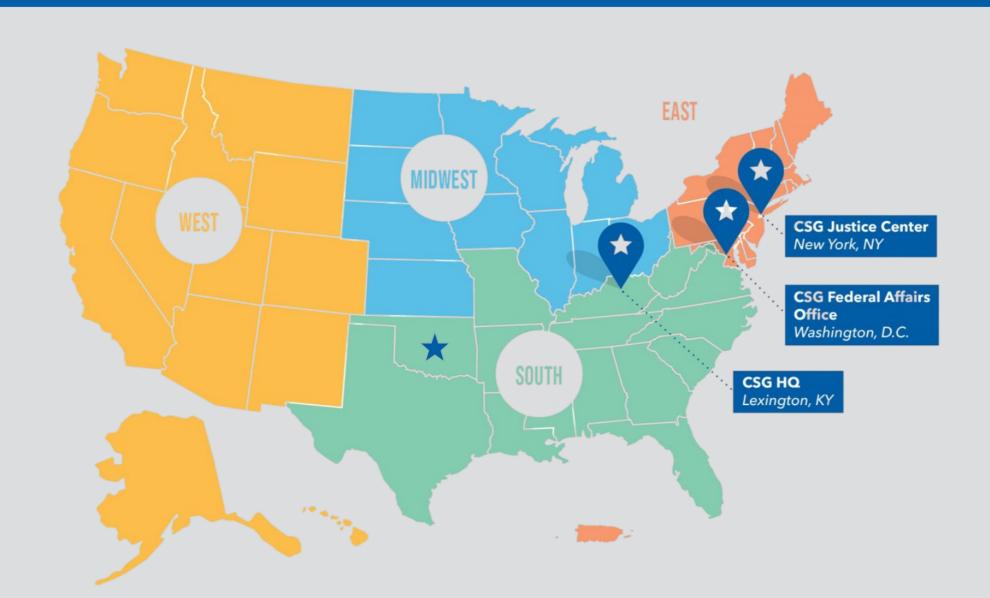
### LEGISLATION IN THE SOUTH



# **CSG 101: REGIONALLY-BASED** NATIONAL **ORGANIZATIO**

- Founded in 1933 by Colorado Senator Henry Wolcott Toll
- Serves all three Branches of State Government
- Nonpartisan/Not for Profit 501(c)(3)
- \$58 Million Budget
- 300+ Employees
- Four Strong Regions
  - CSG South
  - CSG East
  - CSG Midwest
  - CSG West
- 56 Member States & Territories
- Justice Center
- 11 Affiliated Organizations







### CSG 101: CSG JUSTICE CENTER

- Focus on Public Safety and Criminal Justice Issues
- Technical Assistance
- Part of CSG National

#### We bring people together

With our singular ability to reach federal, state and local leaders from all three branches of government, we gather people from both sides of the aisle and across the country to foster collaboration.

#### We build momentum for policy change

We synthesize and contextualize data to help policymakers enact and implement major reforms that address criminal justice challenges, many of which intersect with other systems, such as health, education and housing.

### We drive criminal justice forward with original research

Our in-depth data analyses, coupled with extensive interviews of people on the front lines of the criminal justice system, inform improvements and spur national initiatives.

#### We provide expert assistance

Our unrivaled on-the-ground training and assistance helps state and local agencies translate the latest research into policy and practice.



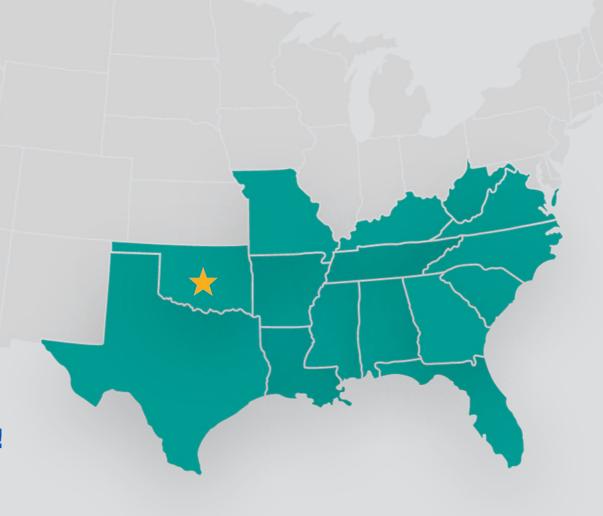
# CSG 101: NATIONALHEADQUARTE RSIN LEXINGTON, KY

- Advancement
- Accounting
- Communications
- Executive Management
- Human Resources
- Information Technology
- Legal
- CSG Center of Innovation



### CSG SOUTH 101:

- Established in 1947
- Executive Committee
- 15 Southern States
- 12 Staff Members
  - Policy & Research
  - Programs & Marketing
  - Events & Admin
- Funding
  - State Appropriations 60/40
  - Private Sector
  - Grants & Foundations
  - You are already a member!





### **CSG SOUTH: POLICY RESEARCH AND ANALYSIS**

- Six Standing Policy Committees
   Policy Information Requests
  - Education
  - Economic Development and Transportation
  - Fiscal Affairs & Government Operations
  - Human Services and Public Safety
  - Energy and Environment
  - Agriculture and Rural Development

- Policy Publications
- State Session Visits
- Policy Masterclasses
- Domestic & International Delegations



### **CSG SOUTH: LEADERSHIP DEVELOPMENT**







### **CSG SOUTH: LEGISLATIVE STAFF RESOURCES**

Legislative Service Agency Directors Group (LSA)



Legislative Staff Exchange Program (LSEP)



"I believe that at the end of the century, the use of words and general educated opinion will have altered so much that one will be able to speak of machines thinking without expecting to be contradicted."

— Alan Turing, Computing Machinery and Intelligence (1950)

### "Don't Panic."

"The development of full artificial intelligence could spell the end of the human race. We cannot quite know what will happen if a machine exceeds our own

"We set sail on this noting has Adams is Thicking hikers 'Guide' to little infinitely be gained, and now rights to be a sea of people. For artificiation telliget by with normal people it and sidelined, or used for the progress of all people. For artificiation telliget by elestroyed by it." like nuclear science and technology, has no conscite phenital awking, BBC Interview (2014) own. Whether it will become a force for good or ill depends on man, and only if the United States occupies a position of preeminence can we help decide whether this new ocean will be a sea of peace or a new terrifying theater of war."

— General John E. Hyten, Vice Chairman of the Joint Chiefs of Staff, Remarks to the Joint Artificial Intelligence Symposium and Exposition (2020)



# What is AI? In government, that depends...

"The term artificial intelligence means a machine-based system that can, for a set of human-defined objectives, make predictions, recommendations, or decisions influencing real or virtual environments."

— NATIONAL ARTIFICIAL INTELLIGENCE ACT OF 2020 (116<sup>th</sup> Congress, First Session, H.R. 6216)



# The Pelican State says:

"Artificial intelligence combines computer science and robust datasets to enable problem-solving measures directly to consumers."

- LOUISIANA SENATE CONCURRENT RESOLUTION 49 (2023)



# No surprise, the definition is "bigger" in Texas:

"Artificial intelligence systems mean systems capable of perceiving an environment through data acquisition and processing and interpreting the derived information to take an action or actions or to imitate intelligent behavior given a specific goal and learning and adapting behavior by analyzing how the environment is affected by prior actions."

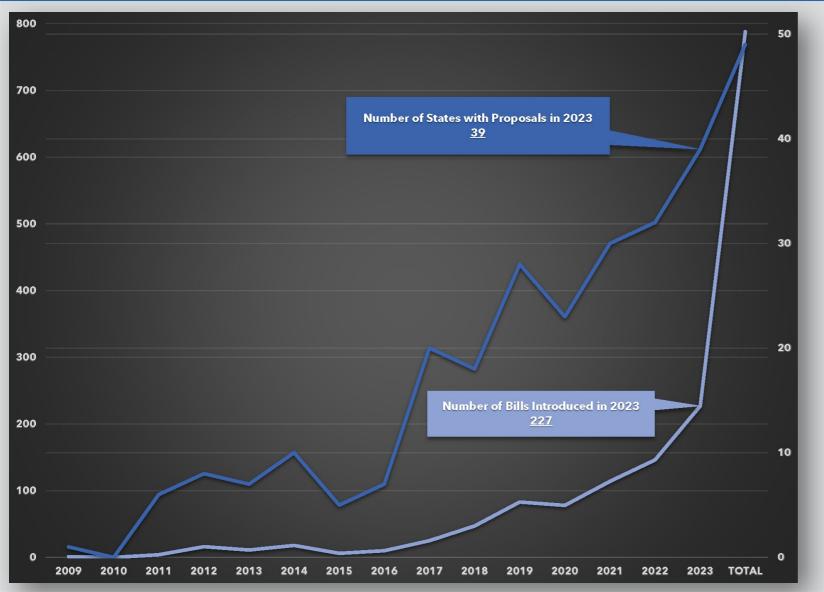
— TEXAS HOUSE BILL 2060 (2023)



### And from the archives....

"Artificial intelligence means a computer application that mimics human thought and cognitive processes to solve complex problems."

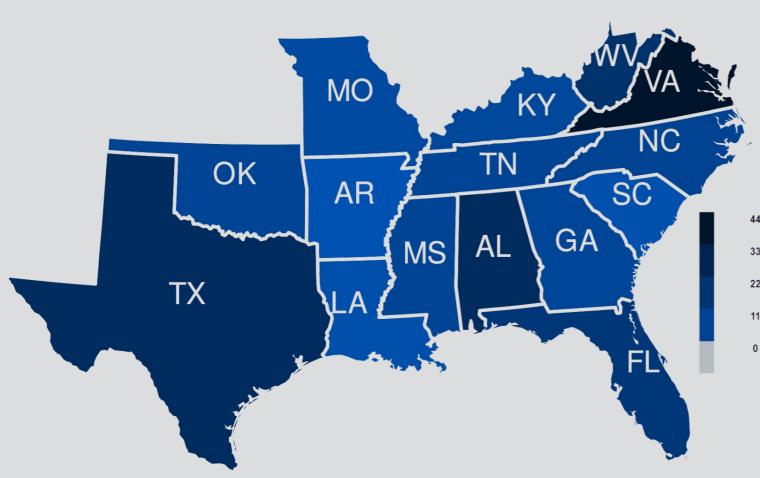
— **TEXAS HOUSE BILL 198 (2009)** 



### A(I) Growing

Trend 003, 49 states and territories have filed Al-related bills.

- In 2023, at least 39
   states proposed Al
   legislation for 227 bills
   nationwide.
- Ranging from a high of 72, *Massachusetts* since 2010 to ....
- South Dakota with only one bill, filed in 2020.



Which states have filed the most Al-related bills (2003-2023)?

- 1) Virginia
- T-2) Texas
- T-2) Alabama
- 4) West Virginia
- 5) Florida
- T-8) Mississippi
- T-8) Oklahoma (11 bills)
- T-8) Tennessee



# Al Legislation in the South



## Alabama SB 56 (2022)

- Limits the use of Al facial recognition software for determining probable cause or for an arrest.
- However, it <u>can</u> be used in conjunction with other forms of evidence or testimony
- It <u>cannot</u> be the sole determinant for any arrest or warrant.



# **Arkansas SB 656** (2019)

- Created the Arkansas DataSharing and Data-DrivenDecision-Making Task Force
- Reported on ways for state agency-wide sharing of data to support evidence-based decision-making using AI,



## HB 203 (2023)

- ☐ Healthcare protections for patients receiving eye assessments
- Does not *prohibit* the use of Al, but establishes guardrails, informed consent, etc.





## SCR 49 (2023)

Unstructs Joint Technology and Cybersecurity Committee to study the impact of AI on state operations, procurement, and policy

Must report recommendations to the Legislature at least 60 days before the start of the 2024



## SB 64 (2019)

Encourages state and local governments to use Al

## HB 2060 (2023)

- ☐ Artificial Intelligence Advisory Council
- ☐ Statewide inventory of All systems in use or consideration





## HB 3214 (2023)

- ☐ Road Optimization and Assessment Data (ROAD) Pilot Program
- Uses AI and other technology to catalog road infrastructure, maintenance needs, and conditions



## State A(I)ppropriations

- □ **Florida** \$4+ million for the state Department of Health to develop an artificial intelligence customer service solution (chatbot).
- ☐ **Georgia** \$5 million to match the \$65 million federal grant for the Georgia Artificial Intelligence Manufacturing Project (GA-AIM) for rural economic development in Southwest Georgia.
- □ **North Carolina** \$5.2 million to two school districts for piloting an Al school safety plan.



# THE OTHER THIRTY-FIVE: NOTABLE LEGISLATION OUTSIDE THE SOUTH



### SB 1103 (2023)

- Creates State Office of Artificial Intelligence
- ☐ Establishes Task Force to further study AI and develop Bill of Rights
- ☐ Statewide inventory of Al use or procurement





### SB 31 (2023)

Al to illustrate to fellow lawmakers the possibilities and shortcomings of generative Al



### **SB 7422A**

42493ses Al and Film Tax Credit Eligibility

☐ Prohibits Production
Companies from Using AI to
Displace Workers Used to
Qualify for the Tax Credit





### **Currently Uses Al for:**

- Agriculture
  - ☐ Cattle Branding Database and Queries
- Environment
  - ☐ Air Quality Monitoring/Wildfires
- ☐ Transportation
  - **☐** Monitoring Traffic Flows
- **☐** Government Operations
  - ☐ Constituent Services/Sentiment Surveys
  - ☐ Unampleyment Fraud



### **Consensus in the South:**

# What Conclusions Can Be Drawn from the Most Common Legislative Actions Taken?

- ☐ Engage and Study the issues surrounding A.I. involving a variety of stakeholders
- Update Existing Data and Consumer Privacy Protection Law
- Ensure Human Oversight and Review
- Increase Al and Emerging Technology Literacy
- ☐ Continue to Establish Guardrails for Responsible Government Al Use













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