



Georgia AI Advisory Council

June 2025

OUR VISION

*A transparent, integrated
enterprise where
technology decisions are
made with the citizen in
mind*

OUR MISSION

*To provide technology
leadership to the state of
Georgia for sound IT
enterprise management*

June 12th, 2025

Agenda

- Welcome
- AI Landscape
- Term Renewals
- Lab Use Cases
- Lab Events
- Pilots, Trials
- Open Discussion

Welcome

Thank you all for your continued engagement with the AI Advisory Council. It's inspiring to see the collective momentum and enthusiasm as we enter another year of impactful work together.

Shawnzia A. Thomas

State CIO and Executive Director, GTA



Welcome



WELCOME

to the Team

Mercy Olaniran

Digital Services & Solutions
Intern - Innovation Lab & AI Program

- **Best advice:** *Anything worth doing, is worth doing well.*
- **Favorite technology item:** *Mechanical Keyboards*
- **Two words to describe yourself:** *Competitive and Attentive*
- **What is your favorite hobby/activity?** *Crocheting*

 mercy.olaniran@gta.ga.gov

Term Renewals

July - June 2026

Year 2: Term Renewals

- Monthly meetings
- Quarterly public meetings
- Quarterly on-site meetings
- Participation in workgroups
- Advisory role on Lab projects

Lab Use Cases

Responsible AI Use Case Matrix

- Categorization: Organizing the Use Cases
- Qualification: Screening for Readiness and Responsibility
- Prioritization: Deciding What to Work on First

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| Category | AI Use Cases |
|-------------------------|--|
| Public Services | Virtual assistants for citizens, document automation, benefits eligibility |
| Transportation | Traffic flow prediction, public transit optimization |
| Health & Human Services | Social service case routing, mental health early warning systems |
| Public Safety & Justice | Predictive analytics for resource allocation, call triage |
| Education | Personalized learning tools, academic risk identification |
| Workforce & Labor | Job-matching AI, upskilling pathways, demand forecasting |
| Environmental Services | Wildfire detection, waste management analytics |
| Internal Operations | RPA for HR, contract analysis, AI for procurement fraud detection |

Dimension

Evaluation Question

Public Benefit

Does this solve a high-impact problem for citizens or employees?

Data Availability & Quality

Do we have the right data to train and test AI responsibly?

Bias & Fairness Risk

Does the use case pose risks of discrimination, or require bias mitigation strategies?

Transparency Requirement

Does the system need to explain its decisions to users?

Legal/Policy Compatibility

Is this use case permitted by current statutes, or will it require new rules?

Cybersecurity & Privacy Risk

Does the solution involve sensitive data or introduce privacy concerns?

Procurement Feasibility

Can this be sourced easily from vendors or developed in-house?

Agency Readiness

Is there executive sponsorship, skills, and operational support?

Scalability & Reusability

Could this be replicated across agencies?

Y-axis: Impact Potential (e.g., weighted combo of Public Benefit + Scalability)

X-axis: Feasibility/Risk Readiness (e.g., weighted combo of Readiness, Legal, Data, Risk)

High Feasibility

Low Feasibility

High Impact Top Priority – Pilot or scale now

Plan for Later – Invest in readiness

Low Impact Low-Hanging Fruit – Try if easy

Avoid for Now – Not worth effort



Use Cases

- Accenture Care Coach
- Website Chatbot

Trials

- CoPilot
- OpenAI - ChatGPT
- Google Gemini



Lab Events

Ethics Workshop



Lab Events

Upcoming Events (Workshops)

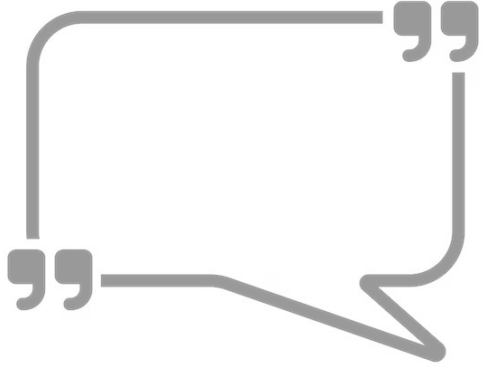
- Practical Applications of AI
- AI for Leadership

Events in the works (Hackathons)

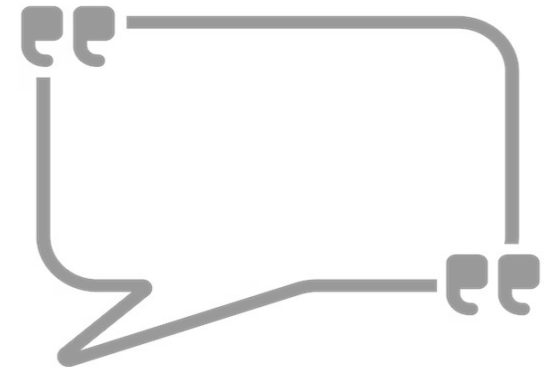
- AWS Guild Incubator
- Google Sprint Hackathon

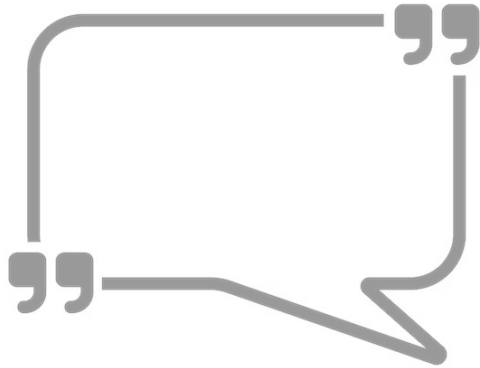
Council Feedback

How did we do? What can we do better?



The year ahead is a great time to build on the foundation established. Promoting experimentation in the lab, engaging with the opportunities and risks of agentic AI, and building partnerships to cultivate talent and experience are focal areas that I see to have significant potential for impact. I look forward to an exciting year ahead for the Council!

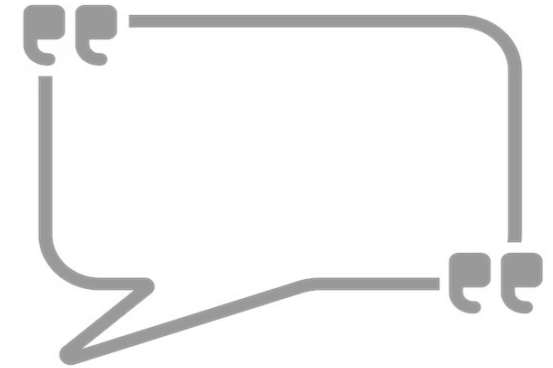


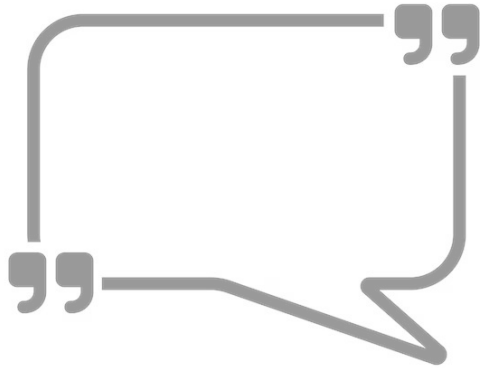


I hope to have more in person meetings this year.
Those are extremely beneficial for collaboration.

It was nice to visit last month in the current state
and looking forward to seeing the lab in full
function

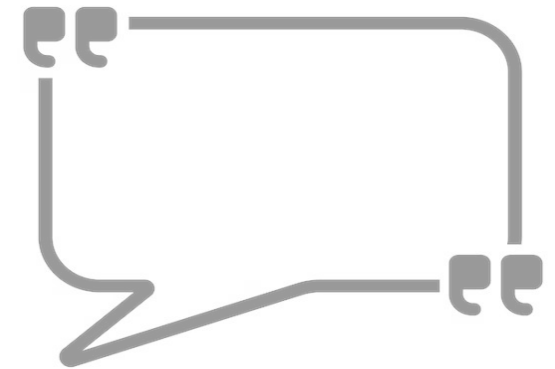
Truly appreciate the opportunity for
collaboration and partnership.

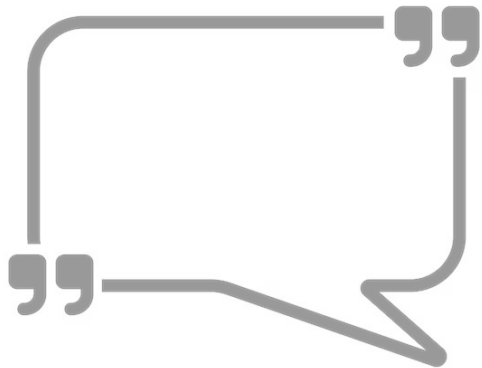




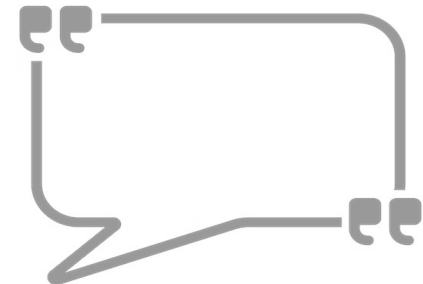
We should bring some industry leaders like Andrew Ng to give us their inputs on AI in Government

Excited to join for another year. I look forward to continuing building out an AI literacy and upskilling program.





I attended the Microsoft AI Hackathon earlier this year and witnessed the collaboration of cross-functional teams (i.e., business users, techies) come together to develop impactful AI-driven solutions in a few days. Perhaps, the AI Advisory Council can host two hackathons in the Innovation Lab next year. The effort would not only highlight the power of the lab but also illustrate (to a broad audience) how quickly organizations can implement AI solutions. Thus, fostering a quick movement from ideation to implementation.



Workshop Topics Suggestions

Goal: Establish a stream of conversation opportunities with agencies and industry partners



Innovation Lab Grand Opening

July 16th 2025

Questions and Comments

Next Meeting:

Thursday

12:30pm-2:00pm

August 21st, 2025