



GEORGIA  
TECHNOLOGY  
AUTHORITY

# AI Policy & Roadmap

*AI Policy for Government- National,  
State & Local Perspectives*



## OUR VISION

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

—

## OUR MISSION

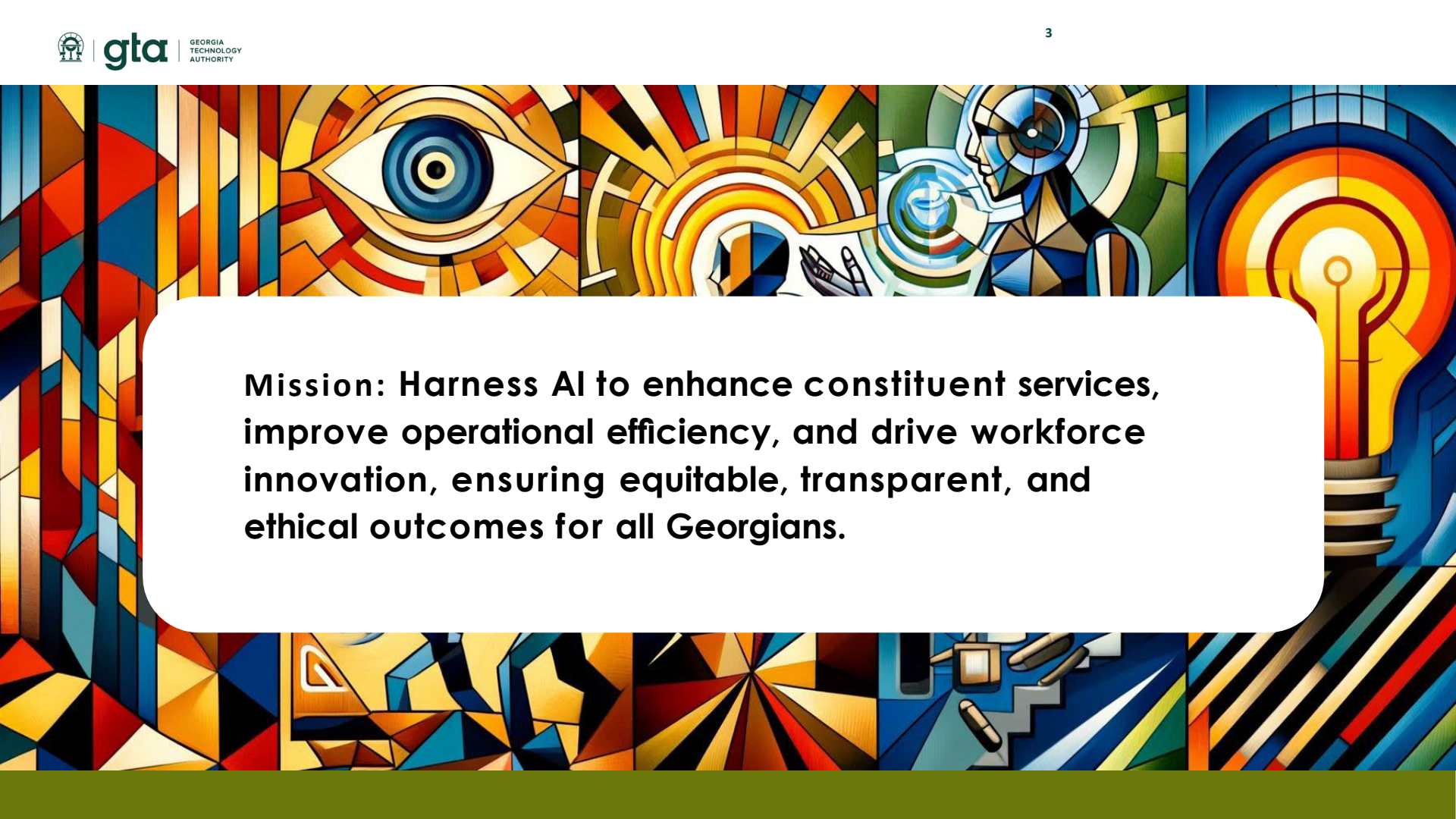
*To provide technology  
leadership to the state of  
Georgia for sound IT  
enterprise management*

**Mar 19, 2025**



## Legislative Update

- SB 37 - AI Accountability Act
- HB 147 - Inventory systems that employ AI
- HB 171 - Obscenity and related offenses



**Mission: Harness AI to enhance constituent services, improve operational efficiency, and drive workforce innovation, ensuring equitable, transparent, and ethical outcomes for all Georgians.**



## Strategic Goals

- Constituent-Centric Services
- Workforce Empowerment
- Operational Excellence
- Ethical & Transparent Governance





## Strategic Pillars

- Infrastructure & Data Readiness
- Workforce Development
- AI-Driven Solutions for Public Services
- Ethics & Governance



## Year 1: Laying the Foundation

- ✓ Form the AI Office & Advisory Council
- ✓ Launch workforce AI training programs
- ✓ Identify high impact pilot projects



## Year 2: Early Deployment

- ✓ Implement pilot programs and measure their outcomes
- ✓ Scale successful AI applications statewide
- ✓ Establish AI governance policies and audits



## Years 3-5: Expansion & Optimization

- ✓ Fully integrate AI into government services
- ✓ Optimize AI models for fairness and efficiency
- ✓ Continue fostering innovation through partnerships"



A vibrant, stylized illustration of a futuristic AI control room. The scene is filled with large, multi-colored geometric panels in shades of blue, orange, and yellow. In the foreground, three silhouetted figures are working: a man on the left holding a tablet, a woman in the center standing near a console, and another person seated at a desk with multiple monitors. The background features large windows with abstract patterns and various data visualizations like bar charts and circular gauges. The overall atmosphere is high-tech and dynamic.

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