



## MIND MOVES, LLC

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**GSA MAS** Contract No.  
47QTCA25D00AE

**NAICS**

- **54151S:** Information Technology Professional Services
- **541611:** Business Management Services



## Contact Us



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**STRATEGIC MINDS.**

**INTELLIGENT MOVES.**

**DELIVERING AI**

**WITH IMPACT.**



## Human-driven AI Solutions

At Mind Moves, we partner with organizations to drive technological progress, in the realm of Artificial Intelligence, focusing on people working together with state-of-the-art systems to achieve strategic advantage and value creation.

## Core Competencies

Our seasoned team uses a blend of advanced AI techniques, data, and industry expertise to deliver high-impact, safe, scalable results using human-machine capability that empowers your business to thrive in today's AI-driven world.

- Agile Software Development
- AI Business Use Case Definition
- Analytics & Business Intelligence
- Cloud Services (AWS, Azure, GCP)
- Data Transformation & Governance
- IT Project/Program Delivery
- Multimodal AI / Customization
- Research & Development
- Responsible AI Design & Evaluation
- Workforce Transition & Readiness

## Past Performance

Continually drive cost and quality optimization using innovative AI- engineered technical solutions designed with robust safety guardrails.

- Led machine automation and human curation improvements to accelerate biomedical literature discovery, reducing annual costs by \$7M
- Pioneered a “first of its kind” and widely recognized Generative AI innovation pilot producing 10 distinct proof-of-concepts in 6 months
- Engineered an NIH Director’s Award-winning Generative AI app to improve web accessibility compliance, fostering equity and inclusion for the disabled
- Orchestrated a full-scale Human-in-the-Loop evaluation with scientific experts to validate and build trustworthiness for a Generative AI assistant
- Developed a stroke detection app powered by machine learning that recognizes facial asymmetry, arm weakness, and speech changes.
- Created a Transformer Lip-to-Text Model to perform lip reading from video, highlighting key steps in a visual speech recognition pipeline.
- Developed a Generative AI semantic response system to enhance customer service by effectively retrieving reliable health data and references
- Cultivated AI-ready workforce through a high-touch data science mentorship program and an “AI for All” enterprise-wide training series
- Spearheaded the reorganization of a core division (500 staff) to realize strategic objectives, product modernization, and operational efficiency

## Featured Clients

- National Institutes of Health (NIH)
- National Library of Medicine (NLM)
- Environmental Protection Agency (EPA)
- Levi Strauss Co.
- Target
- Adobe
- Nokia Siemens
- NeuronicsMedical.ai
- 24-7 Intouch
- CSAA Insurance Group