

CORE CAPABILITIES



ARTIFICIAL INTELLIGENCE & AGENTIC AI

- Generative AI
- Agentic AI
- Machine Learning
- Deep Learning
- NLP
- RAG
- Intelligent Automation
- AI Governance



DATA & ANALYTICS

- Data Engineering
- Data Modernization
- Data Integration
- Advanced Analytics
- Business Intelligence
- Predictive Analytics
- Data Governance



CLOUD MODERNIZATION

- Cloud Architecture
- Cloud Migration
- Cloud-Native Development
- Application Modernization
- Legacy Transformation
- DevSecOps



SOFTWARE & INTEGRATION

- Custom Application
- APIs
- Microservices
- Enterprise Integration
- Web & Mobile
- System Modernization



CYBERSECURITY

- Security Architecture
- Secure Development
- IAM
- Data Protection
- Zero Trust
- Vulnerability Management
- Compliance

FEDERAL EXPERIENCE

- U.S. Department of the Treasury
- Internal Revenue Service (IRS)
- Department of Homeland Security (DHS)
- Administrative Office of the U.S. Courts
- Department of Veterans Affairs (VA)

NAICS CODES

541511, 541512, 541513

AI ENGINEERING & TECHNOLOGY CONSULTING

Cybic is an AI engineering and technology consulting company delivering **secure, scalable, and mission-ready solutions** for U.S. Federal Government agencies and enterprises. Our Federal experience spans the **U.S. Department of the Treasury, IRS, DHS, Administrative Office of the U.S. Courts, and VA**, supporting complex modernization and technology initiatives

FEDERAL GOVERNMENT EXPERIENCE

Supporting mission-critical environments through **technology modernization, AI/ML, data, cloud, application engineering, enterprise integration, and digital transformation.**

WHY CYBIC

AI + Engineering

Combining advanced AI capabilities with proven software engineering and enterprise architecture.

Modernization Expertise

Helping agencies transform legacy applications, infrastructure, and data environments.

Security by Design

Embedding security, governance, privacy, and compliance throughout the technology lifecycle.

Mission-Focused Delivery

Technology solutions aligned to measurable operational and mission outcomes.

TECHNOLOGY

AI/ML: Generative AI | Agentic AI | Machine Learning | Deep Learning | NLP

Cloud: AWS | Azure | Google Cloud | Kubernetes | Cloud-Native

Engineering: Python | .NET | Java | TypeScript | React | APIs | Microservices

Data: Data Platforms | Data Lakes | Data Pipelines | Analytics | BI

Security: IAM | Zero Trust | DevSecOps | Data Protection | Secure SDLC

COMPANY AT A GLANCE

Cybic | AI Engineering & Technology Consulting

Headquarters: Frisco, Texas

Federal Focus: AI • Data • Cloud • Modernization • Cybersecurity • Digital Transformation

Enterprise & Solution Partners



Cloud Partners

