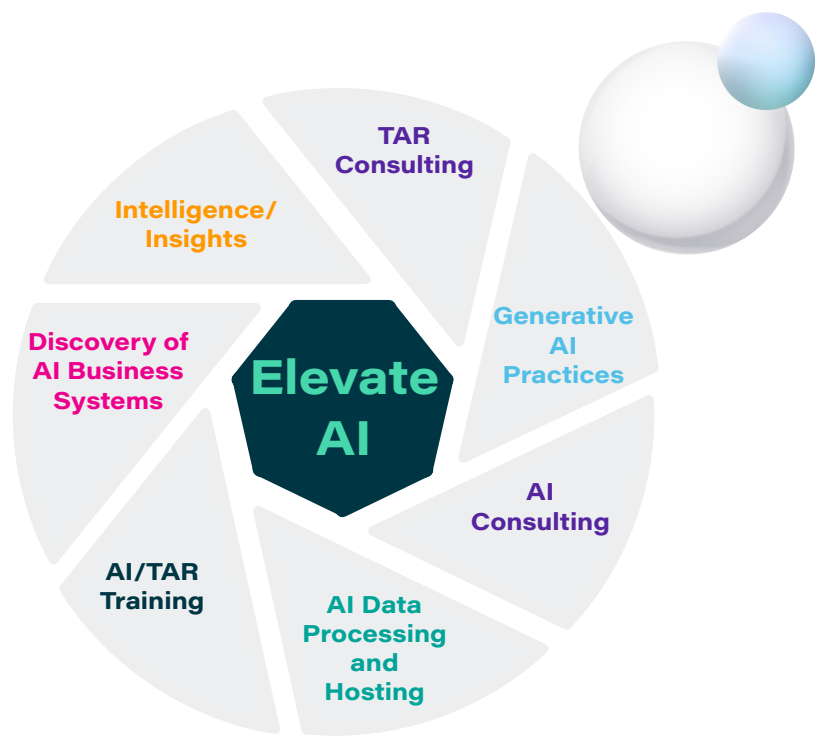


**Elevate** is an expert-led, software and AI-powered law company.



Elevate believes that the thoughtful and transformative use of AI can revolutionize the way we conduct business and practice law. With our industry-leading AI experts, we design, consult, and deploy AI technology and workflows that solve complex eDiscovery, investigation, compliance, and governance challenges. We leverage a variety of AI techniques, including NLP, machine learning, neural networks, and generative AI.

**TAR and AI Consulting**

Elevate's experts designed the TAR algorithms used in your commercial eDiscovery software. We help customers understand their data quickly, cost effectively, and accurately. We also help our customers manage discovery efforts – and costs – by applying statistical validation and providing robust evidentiary support for cost projections.

**Intelligence/Insights**

Elevate offers powerful TAR reporting to provide insights into other unique TAR workflow options throughout the duration of review projects. The "best" workflow can change for any given project based on factors that evolve over time. With continued visibility into costs and tradeoffs of each option, we give our customers the power to evaluate alternative pathways.



**Discovery of AI Business Systems**

Our customers increasingly use AI to conduct business, and litigants are seeking discovery about AI more frequently. A technology-informed legal strategy must guide choices on key decisions like retention and documentation.

**AI Data Processing and Hosting**

Elevate's data scientists and practitioners apply the right processing and hosting technology to your project. We leverage commercial cloud products and also integrate alternative AI technologies to accomplish more with the goals of reducing costs and enhancing efficiencies.

**Generative AI Practices**

Elevate applies advanced LLM technologies to assist our customers with document classification and summarization; privilege, PII/PHI, and redaction applications; augmented search; software coding, debugging, and modification, etc.

Ask about our GenAI document categorization testing and how it compares to traditional AI machine learning approaches.

**Training and Implementation**

Enhance operations with AI training and implementation solutions configured for your specific needs. Program options include: definition and theory of AI technology, application to IG/EDRM stages, common tools, TAR workflows, Generative AI, evaluation and process control, and more.

