

Discover a Better Way...

Data² is a Service Disabled Veteran Owned Small Business (SDVOSB) that leverages advanced analytics, data science, Machine Learning (ML), and Artificial Intelligence (AI) capabilities to enable organizations to harness the full potential of their data. Our team comprises over a century of recognized thought leadership in cutting-edge technologies, numerous advanced post-graduate qualifications, and dedicated men and women who have served in multiple branches of the U.S. military, including leadership of U.S. Navy SEAL teams.

What We Do



Connect

We surface realtime and historical data to power predictive Advanced Analytics



Enrich

We build Machine
Learning and AI
models that find the
needles in the
haystacks



Visualize

Our tool produces advanced graph visualizations in real time natively through our reView platform

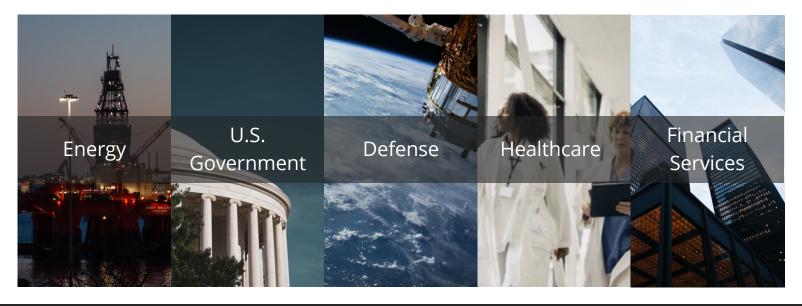


Reason

Our tool reasons over existing insights to deliver accurate and actionable recommendations

Who We Serve

Data2 offers expertise in deploying AI applications across a wide array of industries.



Experience Large Projects

+\$2B

Combined Expertise

+120

Member of Cohort 2023



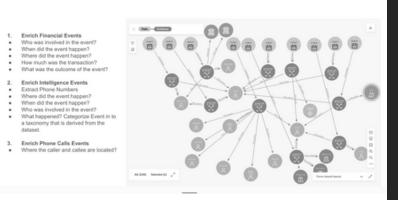


Primary NAICS Codes - 541715, 541611, 541512, 541511, 541611, 541618, 541690, 541990.



The Data² reView Difference

Data² uses AI to aggregate disparate sources of data to pull out relevant information. reView generates actionable insights and recommendations to help organizations make more informed and timely decisions in a way that is **transparent and explainable.**



Enabling Explainability in AI Insights

- Multimodal Inputs
 Data-driven insights for any file type in any ecosystem.
- ► Fully Auditable 'Chain-of-Cognition'
 Know what information is driving your insights
- Cutting-Edge Reasoning Capability Best-in-class artificial reasoning driven by advanced graph reasoning techniques.

How We Help

reView Answers Your Industry's Biggest Challenges

Defense

- Evaluate Mission Outcomes with Multi-Int Data Fusion
- Detect Advanced Threats Through Dynamic Risk Identification
- Illustrate Complex Relationships with Interactive Organizational Diagrams

Energy

- Analyzing Unit Finding Cost, Acquisition Cost, and Development Costs for Facilities and Wells.
- Measuring Development Cycle Time, Reserves to Production Ratio, and Reserves Replacement Ratio.

Government

- Detect Cybersecurity Threats, Identify Anomalies in Vulnerable Systems
- Forecast Natural Disaster Impact, Enable Emergency Disaster Response Teams, Assist Resource Allocation

Healthcare

- Predict Patient Inflow, Optimize Staff Scheduling, and Efficiently Allocate Resources
- Enhance Diagnostic Capabilities and Reduce Errors using Natural Language Processing Tools
- Distill Actionable Insights from Longform Patient Comments and Medical Records

Financial Services

- Monitor Fraudulent Activity with Anomaly Detection and Pattern Recognition
- Forecast Market Volatility using Advanced Trading Algorithms
- Support Financial Crimes Investigations with Relational Database Technology

Getting Started

- Consult the Data² professional services team
- ☐ Define use case and market opportunity
- Build asset technology and infrastructure
- ☐ Manage, govern, and provide access to data
- Deliver crucial user support and go-to-market strategy

Contact Us

- in https://www.linkedin.com/company/data2us
- https://www.youtube.com/@Data2ai
- contact@data2.ai
- 1007 N Orange St. 4th Floor 1692 Wilmington, DE 19801

