

DELIVERING OUTCOMES THAT MAKE A DIFFERENCE



Center for Drug Evaluation and Research

Outcome: Improving bioresearch monitoring compliance using data analytics and automation to enhance effectiveness of drug site assessments.



Office of Inspector General, VA

Outcome: Predictive Data Analytics and Modeling Program to predict potential fraud and address systemic issues across the VA ecosystem.



Citizen Immigration Services

Outcome: Delivering a more efficient E-Verify system while improving quality control of data collection.



President's Malaria Initiative

Outcome: Data-integration system for evidence-based decision-making to strategically use limited data resources.



Controlled Substance Act

Outcome: Manage subscription services and database hosting operations to help control the abuse and misuse of controlled substances.



Special Notice Options for the Blind and Visually Impaired

Outcome: Provide data accessibility services in: braille, audio CDs, text-readable versions, and large-print formats.



DOL's Bureau of Labor and Statistics

Outcome: Developed a big dataintegration system, integrating 15 legacy data-centric system applications.



Technology Partnership Office

Outcome: Leveraging data science to connect federal research to the private sector.



National Risk Management Center

Outcome: Protecting our nation's critical infrastructure through identifying, analyzing, prioritizing, and countering high-consequence digital threats.



Transfer Technology Program

Outcome: Leveraging predictive modeling to make informed commercialization decisions on VA-owned technologies.



Office of Inspector General, HHS

Outcome: Launching an integrated data analytics and machine learning platform to detect complex fraud patterns.



USAJOBS.gov

Outcome: Improving HR and digital records with blockchain technology ensure efficient data management, exchange, and security of records.



Joint Artificial Intelligence Center (JAIC)

Outcome: Accelerating the delivery, scale and synchronization of the department's artificial intelligence efforts.

CONTACT US:

At NTIS, we recognize the myriad of data-centric challenges facing the Federal Government. Through the use of our joint venture authority, NTIS can help design and deliver better data outcomes that move your agency's mission forward. To learn more contact Elizabeth Shaw, Associate Director, Office of Program Development at eshaw@ntis.gov | 703.605.6136