About DataRobot

DataRobot is the global leader for trusted enterprise AI. Our enterprise AI platform democratizes data science and automates the end-to-end process for building, deploying, and managing machine learning models on the cloud, on-premises, or as a fully managed AI service.

With a singular focus on AI since its inception, DataRobot has a proven track record of delivering AI with measurable results for departments and agencies across the U.S. Federal government.

DataRobot maximizes value to the mission by delivering AI at scale while continuously optimizing performance over time. We ensure AI can be leveraged to speed up response times and drive decisive and defensible action in even the most turbulent of times.

Powered by the latest open-source algorithms, DataRobot’s platform combines predictive modeling expertise with the best practices of data science to deliver accurate and actionable predictions with full transparency and interpretability.

SOLUTIONS

DataRobot has applications across a wide variety of use cases within the federal government, to include:

• Border Security and Protection
• Cyber Security
• Geospatial
• Financial Management and Improper Payments Protection
• Logistics and Supply Chain Optimization
• Predictive Maintenance
• Workforce Optimization & Analytics

PAST PERFORMANCE

AI-driven enterprises all over the world rely on DataRobot. We support both on-premise or cloud environments to include: CS2, AWS GovCloud, Azure, and GCP. Our clients include:

• Department of Defense
• Department of Homeland Security
• Intelligence Community
• Humana
• PNC Bank
• Steward Healthcare

PRODUCTS

Automated Machine Learning
Automated Time Series
Machine Learning Operations (ML Ops)
Paxata Data Prep

CONTRACTING VEHICLES

• GSA Schedule 70
• SEWP
• CIO-CS
• TIPS
• Sole Source IC Vehicle

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