

We Are Enterprise AI

With over 1.6 billion machine learning models generating in excess of \$10 billion in ROI annually, DataRobot has an unmatched depth of experience and expertise in helping organizations leverage the transformational power of artificial intelligence. Many of the world's largest organizations and best-known brands are successfully using the DataRobot platform to democratize and scale AI from pilot programs to a core competency, and to develop a unified and well-orchestrated AI transformation strategy.

Our trusted enterprise AI platform is the world's most advanced and automated offering for unifying the work of data scientists, citizen data scientists, and IT leaders. The integrated data science automation and best practices that are inherent in all aspects of the platform are a productivity force multiplier, accelerating AI use case throughput and empowering more AI creators.

We are dedicated to helping you achieve AI with ROI. That's why we also offer a comprehensive plan for AI success that helps everyone on your team become AI literate and own their AI competency. We work with you and your teams to develop a prioritized use case pipeline, and can provide the support to implement each use case through a structured and customized delivery approach.

DataRobot is uncharted territory for healthcare. A lot of people use buzzwords of predictive analytics or machine learning but we're actually doing it. We are using DataRobot to make some pretty huge decisions at Steward Health Care.

– Erin Sullivan
VP of Operations
Steward Health Care



Secure Your Competitive Advantage with AI

Businesses realize the greatest value when AI is integrated into core processes – and this can be difficult for many organizations. DataRobot is a trusted AI-native strategic partner that can empower your existing team to identify and apply data science best practices as needed or execute portions of your AI vision on your behalf. DataRobot personnel and resources that are available to you include:

- **Customer Facing Data Scientists (CFDS):** Our unique team will work closely with you to identify opportunities, support use cases, and enable value-producing users.
- **AI Success Managers:** An experienced leader will create and manage your custom-tailored Success Plan.
- **Use Case Engineers:** We'll help your team identify opportunities and the resources that are needed for each AI project, then measure the business impact.
- **Platform Delivery Engineers:** Every environment is unique, and we'll work with your IT team to integrate DataRobot within your infrastructure and production pipelines.
- **DataRobot University (DRU):** Through a practical, hands-on curriculum, we deliver education for DataRobot users, from executives to analysts to data scientists.
- **Front Line Support:** We have you covered with specialist knowledge and a fanatical focus on customer support.

Contact DataRobot

For more information on how DataRobot will help your team become AI-driven, or to request a demo, reach out to us today.

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Enabling AI-Driven Healthcare Organizations

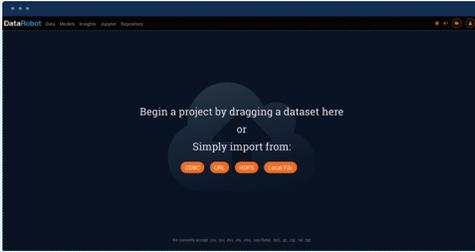
DataRobot



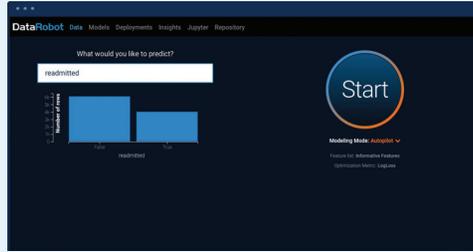
DataRobot: Your AI Autopilot

Autopilot mode lets you go from data to decision in six easy steps.

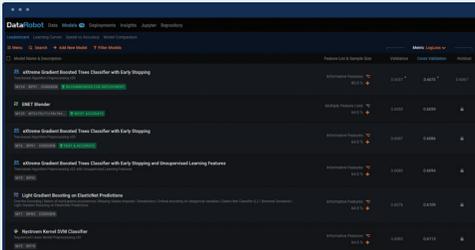
- 1 Ingest data from a variety of different sources.



- 2 Select what you want to predict and press Start.



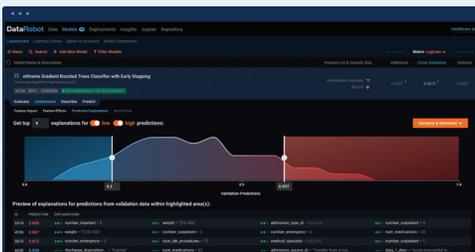
- 3 Automatically build and test hundreds of models to find the best fit.



- 4 Evaluate each model or select the one that DataRobot recommends for deployment.



- 5 Get insights about your data, including the explanations behind the predictions.



- 6 Deploy the model and make predictions in your application.

Model	Status	Accuracy	Activity	Age	Last Prediction
readmitted	Deployed	0.85	Active	8 months ago	
readmitted	Deployed	0.85	Active	8 months ago	
readmitted	Deployed	0.85	Active	8 months ago	

Healthcare Use Cases

Hospitals, payers, and providers are realizing significant benefits with an AI-enabled enterprise to help them improve patient outcomes, operations, and reduce financial risk. There are endless possibilities for data-driven intelligence from AI in healthcare and some of the largest healthcare organizations in the world use DataRobot to:

REDUCE COSTS

- Decrease Average Length of Stay
- Identify Fraud (Payment Integrity)
- Predict Readmission Risk

IMPROVE PATIENT OUTCOMES

- Identify at-Risk Patients for Hospital-Acquired Conditions (HACs)
- Refine Disease Propensity Models
- Improve Medication Adherence

IMPROVE QUALITY OF CARE

- Streamline Emergency Department Triage
- Identify Gaps in Care
- Generate No-Show Predictions

DataRobot is proud to work with major healthcare companies around the world, including:



Autopilot provides guardrails to keep you from missing critical steps in the process. With the platform's built-in best practices and flexible API, experts can tweak, tune, and interpret every model with ease.