

About DataRobot

DataRobot helps enterprises succeed with artificial intelligence (AI). The technology we invented - **automated machine learning** - lets the team you have in place build machine learning models that unlock powerful insights from data. Through unprecedented levels of automation, we make machine learning accessible to data analysts and business professionals, and allows data scientists to accomplish more in less time.

DataRobot offers innovative resources to help you win with AI:

- **Customer Facing Data Scientists (CFDS):** Our CFDS team will work closely with you to identify opportunities to apply machine learning and support your journey to an AI-driven enterprise.
- **DataRobot University (DRU):** Through a practical, hands-on curriculum, we deliver education for DataRobot users, from executives to analysts and data scientists.
- **AI Services:** Our services team offers a number of standard and custom service offerings for short- or long-term AI initiatives.
- **Customer Support:** We have you covered with our fanatical focus on customer success.

With DataRobot, you seize every opportunity to automate processes and extract crucial insights from data that optimize outcomes and improve your bottom line.

The actual work of creating and deploying models with DataRobot took very little time... It was almost unbelievable.

- Julia Kurnia, Director, *Zidisha*
zidisha



DataRobot frees us to do real data science. This creative and experimental approach would be impossible using the old-fashioned approach of manually developing machine learning models.

- Kim Gregersen
Solutions architect at One Marketing



Enabling the
AI-Driven
Enterprise
with Automated
Machine Learning

Contact DataRobot

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

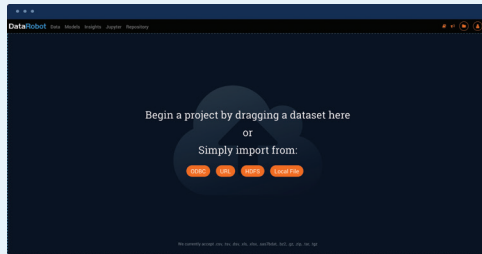
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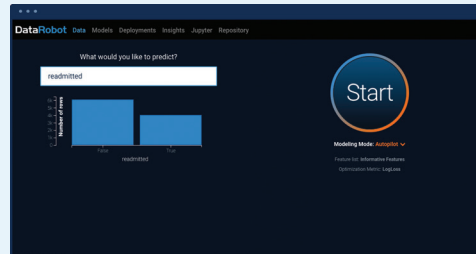
DataRobot: Your AI Autopilot

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

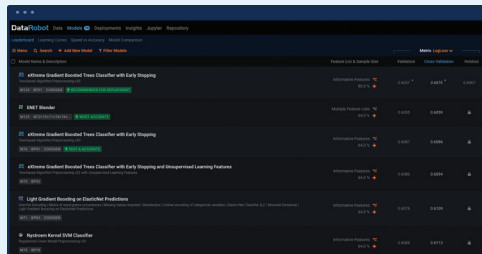
- 1 Ingest data from a variety of different sources.



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



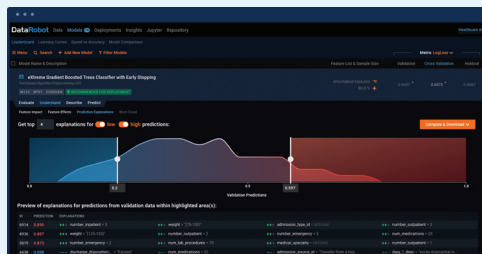
- 3 Automatically build and test hundreds of models to find the best fit.



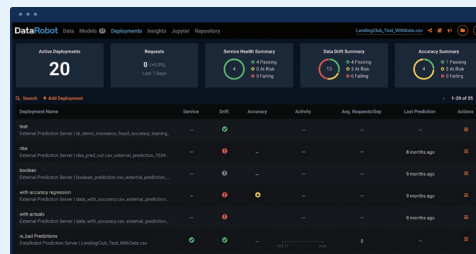
- 4 Evaluate each model or select the one that DataRobot recommends for deployment.



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



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



Who Uses DataRobot?

DataRobot is transforming businesses across industries, including:

- Insurance
- Banking
- Fintech
- Public Sector
- Healthcare
- Marketing
- Sports Analytics
- Hospitality and Travel
- Manufacturing
- Energy
- Retail

As we get better and forecast accuracy keeps improving, people are becoming more confident and trusting of the process, the data, the models, and DataRobot.

– Rodrigo Bertin

Senior Business Development Manager, Lenovo

Lenovo

DataRobot works with global players and nimble, data-driven companies across industries, 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.

