DataRobot

SUCCESS STORY AT A GLANCE

Decode Health Unlocks

Better Patient Outcomes with Al

Decode Health turns to DataRobot AI Cloud for automated machine learning to help predict health outcomes and drive more proactive, less costly care.

Challenge

Decode Health has always relied on predictive analytics, but in the early days, modeling was a slow, manual task. Analyzing a single dataset could take two to three weeks, with two to three data team members working around the clock.

Solution

DataRobot AI Cloud streamlines predictive analytics end to end, freeing the team to focus more strategically on data elements and understanding outcomes. The company has identified predictive patterns across multiple disease areas, including COVID-19, enabling patients and providers to take proactive steps to improve patient outcomes.

Results



Thousands Of models within days



FasterResults for clients, more cost-effectively



1 DayFor actionable
COVID-19 results

Want more information on how you can get these results?

Learn More

DataRobot AI Cloud is the next generation of AI. DataRobot's AI Cloud vision is to bring together all data types, all users, and all environments to deliver critical business insights for every organization. DataRobot is trusted by global customers across industries, including a third of the Fortune 50, delivering over a trillion predictions for leading companies around the world. Learn more at datarobot.com.

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DEC DE

COMPANY

INDUSTRY

Decode Health

Healthcare

PRODUCT

COUNTRY

DataRobot Al Cloud, AutoML, Automated Time series LIS





For us to be able to respond that quickly leveraging the AI Cloud platform was a clear signal that the framework Decode built could really speed time to innovation, not only for a COVID use case, but for other healthcare use cases as well."

Chase Spurlock, PhD CEO and Co-Founder, Decode Health