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Global No-Code Machine Learning Platforms Market Growth (Status and Outlook) 2025-2031

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Abstracts

According to this study, the global No-Code Machine Learning Platforms market size will reach US$ 1633 million by 2031.

No-Code Machine Learning Platforms are user-friendly software tools that enable individuals, even without technical expertise, to build, deploy, and manage machine learning models. These platforms provide intuitive interfaces with drag-and-drop features, pre-built algorithms, and automated data preprocessing, allowing users to easily create models for tasks like prediction and data analysis. By eliminating the need for coding, these platforms make machine learning accessible to a broader audience, empowering businesses to leverage advanced data-driven insights and automation without requiring specialized skills.

This report presents a comprehensive overview, market shares, and growth opportunities of No-Code Machine Learning Platforms market by product type, application, key players and key regions and countries.

Segmentation by Type:

Automated Machine Learning (AutoML)

Data Preparation & Preprocessing

Model Deployment & Management

Others

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Segmentation by Application:

Healthcare

BFSI

IT & Telecom

Retail & E-commerce

Energy & Utilities

Media & Entertainment

Education

Others

This report also splits the market by region:

United States

China

Europe

Other regions

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding

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detailed analysis of the major players in the market. The key players covered in this report:

Google

Microsoft

DataRobot

H2O.ai

AWS

RapidMiner

Alteryx

BigML

Levity

MonkeyLearn

Runway ML

Peltarion

Slyce

TIBCO

Zest AI

Weka.io

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