

Global Artificial Intelligence for Blockchains Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Artificial Intelligence for Blockchains market size is expected to reach \$ 3434 million by 2032, rising at a market growth of 24.4% CAGR during the forecast period (2026-2032).

Artificial Intelligence for Blockchains refers to applying machine learning, graph analytics, and generative/agent AI to blockchain and crypto ecosystems to detect, predict, and automate decisions on on-chain transactions and address graphs, smart-contract code and runtime events, and market/fund-flow signals?improving security, compliance, and operational efficiency. It is delivered primarily as software and services, typically composed of on-chain data ingestion and indexing (nodes/RPC, indexers, entity clustering and labeling), feature engineering plus model training/inference, signal delivery via APIs/SDKs with dashboards and case management, and enforcement/governance components (alert orchestration, policy constraints, permissions and limits, traceable audit logs, optionally backed by trusted execution environments or zero-knowledge style verification). Key use cases include smart-contract auditing and runtime monitoring, AML/KYT and transaction risk scoring, fraud and attack detection, and market intelligence with controlled automation for trading and asset management. Major supply hubs commonly include the United States, the UK/Europe, Singapore, and China.

Artificial Intelligence for Blockchains is evolving from an auxiliary analytics tool into a core productivity layer for blockchain systems, driven by the convergence of rising on chain complexity, tightening regulatory requirements, and rapid advances in AI capabilities. As multi chain deployments, cross chain interactions, and high frequency smart contract calls become standard, manual and rule based approaches are no longer sufficient to identify risks in a timely manner, prompting institutions to embed machine learning, graph analytics, and agent based automation into transaction monitoring, contract security, and operational optimization. At the same time, regulators

across major jurisdictions are strengthening requirements around anti money laundering, traceability, and risk disclosure, accelerating investment in intelligent compliance solutions. The maturation of large models and orchestration technologies further reduces the cost of interpretation and response, enabling AI systems to move beyond detection toward actionable decision making.

Despite strong momentum, the market faces notable challenges and risks. On chain data is inherently noisy and adversarial, requiring models to remain robust amid constantly evolving attack vectors and business patterns, which raises the bar for data governance and lifecycle management. Institutional buyers have limited tolerance for false positives, missed detections, and opaque decision logic, pushing vendors to enhance explainability, auditability, and operational controls alongside algorithmic performance. In addition, automated execution can amplify losses during extreme volatility or network congestion, making the balance between efficiency and safety a central design consideration for Artificial Intelligence for Blockchains.

Downstream demand is increasingly shaped by platformization and full lifecycle coverage. Exchanges, custodians, and payment providers are shifting AI capabilities upstream into onboarding and end to end transaction controls, favoring standardized solutions that integrate quickly and support multi chain environments. Decentralized application and protocol teams prioritize runtime monitoring and automated incident response to shorten the window between detection and containment. Enterprise and consortium chain users are expanding adoption of auditable and explainable intelligence for risk control and data governance in tokenized assets, supply chain finance, and compliance reporting. Overall, competition is moving from point solutions to integrated platforms, and providers that combine data, algorithms, and governance mechanisms are best positioned to capture sustained global growth.

This report studies the global Artificial Intelligence for Blockchains demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Artificial Intelligence for Blockchains, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Artificial Intelligence for Blockchains that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Artificial Intelligence for Blockchains total market, 2021-2032, (USD Million)

Global Artificial Intelligence for Blockchains total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Artificial Intelligence for Blockchains total market, key domestic companies, and share, (USD Million)

Global Artificial Intelligence for Blockchains revenue by player, revenue and market

share 2021-2026, (USD Million)

Global Artificial Intelligence for Blockchains total market by Type, CAGR, 2021-2032, (USD Million)

Global Artificial Intelligence for Blockchains total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Artificial Intelligence for Blockchains market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Chainalysis, TRM Labs, Elliptic, Nansen, Arkham Intelligence, OpenZeppelin, Trail of Bits, Quantstamp, Hacken, Halborn, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Artificial Intelligence for Blockchains market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Artificial Intelligence for Blockchains Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Artificial Intelligence for Blockchains Market, Segmentation by Type:

Cloud Hosted

On Premises

Global Artificial Intelligence for Blockchains Market, Segmentation by Blockchain Environment:

Public Blockchain

Permissioned Blockchain

Hybrid Blockchain

Global Artificial Intelligence for Blockchains Market, Segmentation by Core AI Technique:

Graph Machine Learning

Time Series and Statistical Learning

Large Language Models and Agents

Others

Global Artificial Intelligence for Blockchains Market, Segmentation by Customer Type:

Centralized Financial Platforms

DeFi and Web3 Protocol Teams

Enterprise and Consortium Networks

Others

Global Artificial Intelligence for Blockchains Market, Segmentation by Application:

Smart Contract Security and Auditing

Compliance and Financial Crime Intelligence

Trading and Market Intelligence

Others

Companies Profiled:

Chainalysis

TRM Labs

Elliptic

Nansen

Arkham Intelligence

OpenZeppelin

Trail of Bits

Quantstamp

Hacken

Halborn

SlowMist

PeckShield

Beosin

Chengdu LianAn Tech Co., Ltd.

BlockSec

OKLink

Ant Group

Tencent

Baidu XuperChain

Key Questions Answered

1. How big is the global Artificial Intelligence for Blockchains market?
2. What is the demand of the global Artificial Intelligence for Blockchains market?
3. What is the year over year growth of the global Artificial Intelligence for Blockchains market?
4. What is the total value of the global Artificial Intelligence for Blockchains market?
5. Who are the Major Players in the global Artificial Intelligence for Blockchains market?
6. What are the growth factors driving the market demand?

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