

Global Blockchain AI Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Blockchain AI market size was valued at US\$ 741 million in 2025 and is forecast to a readjusted size of US\$ 3434 million by 2032 with a CAGR of 24.4% during review period.

Blockchain AI 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, as well as market and fund-flow signals?thereby improving security, compliance, and operational efficiency. Delivered primarily as software and services, a typical architecture includes on-chain data ingestion and indexing (nodes/RPC, indexers, labeling and entity clustering), feature engineering and model training/inference, signal delivery via APIs/SDKs plus dashboards and case management, and enforcement/governance components (alert orchestration, policy constraints, audit logs, optionally backed by TEEs or zero-knowledge style verification). Key applications span 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.

Blockchain AI is moving from ad hoc analytics into a production grade capability layer, propelled by three structural forces. First, on chain assets and transaction pathways are becoming more complex, while hacks, fraud, and cross chain spillovers raise the cost of inaction, turning monitoring, smart contract security, and real time risk control into mandatory spend for institutions. Second, compliance requirements are tightening across major markets, pushing transaction monitoring and risk scoring beyond rule engines toward model driven systems that continuously learn, expand coverage, and

reduce false positives. Third, large models and agentic workflows lower the barrier to interpretation and response, enabling alert triage, case orchestration, and controlled execution to form closed loops, increasing subscription penetration and accelerating standard modules for exchanges, custodians, payment rails, and stablecoin operations.

At the same time, commercialization hinges on engineering readiness across trust, control, and auditability. On chain data is noisy, adversarial, and fast evolving, making model drift, scarce labels, and evasion tactics key drivers of lifecycle cost. Institutional buyers have low tolerance for false positives and missed detections, and demand explainability, end to end evidence trails, and jurisdiction aware data governance, forcing vendors to invest as much in data governance, traceable logs, and operational workflows as in algorithms. A second risk is tail events in automation, where agents or strategies can amplify losses under extreme volatility or network congestion, so permissioning, limits, circuit breakers, and human in the loop controls are becoming default product requirements, while trusted execution and verifiable computation are advancing from concepts into early commercial pilots.

Downstream demand is converging on platformization and multi chain coverage. Exchanges and custodians are shifting risk management upstream into onboarding and full trade lifecycle controls, prioritizing API first integration and case management, and expanding from single chain to multi chain and cross chain routes. DeFi and Web3 protocol teams increasingly focus on runtime monitoring, exploit early warning, and automated incident response to compress the time from detection to containment and reduce cascading losses. Enterprise and consortium chain users prefer auditable and explainable intelligence for risk control and data governance in supply chain finance, tokenized assets, and compliance reporting. Overall, competition is moving from point tools to integrated platforms, and vendors that combine data, models, workflows, and trust mechanisms are best positioned to secure longer contracts and higher value per deployment.

This report is a detailed and comprehensive analysis for global Blockchain AI market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Blockchain AI market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Blockchain AI market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Blockchain AI market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2021-2032

Global Blockchain AI market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Blockchain AI

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Blockchain AI 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.

Market segmentation

Blockchain AI market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by

targeting qualified niche markets.

Market segment by Type

Cloud Hosted

On Premises

Market segment by Blockchain Environment

Public Blockchain

Permissioned Blockchain

Hybrid Blockchain

Market segment by Core AI Technique

Graph Machine Learning

Time Series and Statistical Learning

Large Language Models and Agents

Others

Market segment by Customer Type

Centralized Financial Platforms

DeFi and Web3 Protocol Teams

Enterprise and Consortium Networks

Others

Market segment by Application

Smart Contract Security and Auditing

Compliance and Financial Crime Intelligence

Trading and Market Intelligence

Others

Market segment by players, this report covers

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

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Blockchain AI product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Blockchain AI, with revenue, gross margin, and global market share of Blockchain AI from 2021 to 2026.

Chapter 3, the Blockchain AI competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with

consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Blockchain AI market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Blockchain AI.

Chapter 13, to describe Blockchain AI research findings and conclusion.

Contents

1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Classification of Blockchain AI by Type

1.3.1 Overview: Global Blockchain AI Market Size by Type: 2021 Versus 2025 Versus 2032

1.3.2 Global Blockchain AI Consumption Value Market Share by Type in 2025

1.3.3 Cloud Hosted

1.3.4 On Premises

1.4 Classification of Blockchain AI by Blockchain Environment

1.4.1 Overview: Global Blockchain AI Market Size by Blockchain Environment: 2021 Versus 2025 Versus 2032

1.4.2 Global Blockchain AI Consumption Value Market Share by Blockchain Environment in 2025

1.4.3 Public Blockchain

1.4.4 Permissioned Blockchain

1.4.5 Hybrid Blockchain

1.5 Classification of Blockchain AI by Core AI Technique

1.5.1 Overview: Global Blockchain AI Market Size by Core AI Technique: 2021 Versus 2025 Versus 2032

1.5.2 Global Blockchain AI Consumption Value Market Share by Core AI Technique in 2025

1.5.3 Graph Machine Learning

1.5.4 Time Series and Statistical Learning

1.5.5 Large Language Models and Agents

1.5.6 Others

1.6 Classification of Blockchain AI by Customer Type

1.6.1 Overview: Global Blockchain AI Market Size by Customer Type: 2021 Versus 2025 Versus 2032

1.6.2 Global Blockchain AI Consumption Value Market Share by Customer Type in 2025

1.6.3 Centralized Financial Platforms

1.6.4 DeFi and Web3 Protocol Teams

1.6.5 Enterprise and Consortium Networks

1.6.6 Others

1.7 Global Blockchain AI Market by Application

- 1.7.1 Overview: Global Blockchain AI Market Size by Application: 2021 Versus 2025 Versus 2032
 - 1.7.2 Smart Contract Security and Auditing
 - 1.7.3 Compliance and Financial Crime Intelligence
 - 1.7.4 Trading and Market Intelligence
 - 1.7.5 Others
- 1.8 Global Blockchain AI Market Size & Forecast
- 1.9 Global Blockchain AI Market Size and Forecast by Region
 - 1.9.1 Global Blockchain AI Market Size by Region: 2021 VS 2025 VS 2032
 - 1.9.2 Global Blockchain AI Market Size by Region, (2021-2032)
 - 1.9.3 North America Blockchain AI Market Size and Prospect (2021-2032)
 - 1.9.4 Europe Blockchain AI Market Size and Prospect (2021-2032)
 - 1.9.5 Asia-Pacific Blockchain AI Market Size and Prospect (2021-2032)
 - 1.9.6 South America Blockchain AI Market Size and Prospect (2021-2032)
 - 1.9.7 Middle East & Africa Blockchain AI Market Size and Prospect (2021-2032)

2 COMPANY PROFILES

- 2.1 Chainalysis
 - 2.1.1 Chainalysis Details
 - 2.1.2 Chainalysis Major Business
 - 2.1.3 Chainalysis Blockchain AI Product and Solutions
 - 2.1.4 Chainalysis Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.1.5 Chainalysis Recent Developments and Future Plans
- 2.2 TRM Labs
 - 2.2.1 TRM Labs Details
 - 2.2.2 TRM Labs Major Business
 - 2.2.3 TRM Labs Blockchain AI Product and Solutions
 - 2.2.4 TRM Labs Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.2.5 TRM Labs Recent Developments and Future Plans
- 2.3 Elliptic
 - 2.3.1 Elliptic Details
 - 2.3.2 Elliptic Major Business
 - 2.3.3 Elliptic Blockchain AI Product and Solutions
 - 2.3.4 Elliptic Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.3.5 Elliptic Recent Developments and Future Plans
- 2.4 Nansen
 - 2.4.1 Nansen Details

- 2.4.2 Nansen Major Business
- 2.4.3 Nansen Blockchain AI Product and Solutions
- 2.4.4 Nansen Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
- 2.4.5 Nansen Recent Developments and Future Plans
- 2.5 Arkham Intelligence
 - 2.5.1 Arkham Intelligence Details
 - 2.5.2 Arkham Intelligence Major Business
 - 2.5.3 Arkham Intelligence Blockchain AI Product and Solutions
 - 2.5.4 Arkham Intelligence Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.5.5 Arkham Intelligence Recent Developments and Future Plans
- 2.6 OpenZeppelin
 - 2.6.1 OpenZeppelin Details
 - 2.6.2 OpenZeppelin Major Business
 - 2.6.3 OpenZeppelin Blockchain AI Product and Solutions
 - 2.6.4 OpenZeppelin Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.6.5 OpenZeppelin Recent Developments and Future Plans
- 2.7 Trail of Bits
 - 2.7.1 Trail of Bits Details
 - 2.7.2 Trail of Bits Major Business
 - 2.7.3 Trail of Bits Blockchain AI Product and Solutions
 - 2.7.4 Trail of Bits Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.7.5 Trail of Bits Recent Developments and Future Plans
- 2.8 Quantstamp
 - 2.8.1 Quantstamp Details
 - 2.8.2 Quantstamp Major Business
 - 2.8.3 Quantstamp Blockchain AI Product and Solutions
 - 2.8.4 Quantstamp Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.8.5 Quantstamp Recent Developments and Future Plans
- 2.9 Hacken
 - 2.9.1 Hacken Details
 - 2.9.2 Hacken Major Business
 - 2.9.3 Hacken Blockchain AI Product and Solutions
 - 2.9.4 Hacken Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.9.5 Hacken Recent Developments and Future Plans
- 2.10 Halborn

- 2.10.1 Halborn Details
- 2.10.2 Halborn Major Business
- 2.10.3 Halborn Blockchain AI Product and Solutions
- 2.10.4 Halborn Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
- 2.10.5 Halborn Recent Developments and Future Plans
- 2.11 SlowMist
 - 2.11.1 SlowMist Details
 - 2.11.2 SlowMist Major Business
 - 2.11.3 SlowMist Blockchain AI Product and Solutions
 - 2.11.4 SlowMist Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.11.5 SlowMist Recent Developments and Future Plans
- 2.12 PeckShield
 - 2.12.1 PeckShield Details
 - 2.12.2 PeckShield Major Business
 - 2.12.3 PeckShield Blockchain AI Product and Solutions
 - 2.12.4 PeckShield Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.12.5 PeckShield Recent Developments and Future Plans
- 2.13 Beosin
 - 2.13.1 Beosin Details
 - 2.13.2 Beosin Major Business
 - 2.13.3 Beosin Blockchain AI Product and Solutions
 - 2.13.4 Beosin Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.13.5 Beosin Recent Developments and Future Plans
- 2.14 Chengdu LianAn Tech Co., Ltd.
 - 2.14.1 Chengdu LianAn Tech Co., Ltd. Details
 - 2.14.2 Chengdu LianAn Tech Co., Ltd. Major Business
 - 2.14.3 Chengdu LianAn Tech Co., Ltd. Blockchain AI Product and Solutions
 - 2.14.4 Chengdu LianAn Tech Co., Ltd. Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.14.5 Chengdu LianAn Tech Co., Ltd. Recent Developments and Future Plans
- 2.15 BlockSec
 - 2.15.1 BlockSec Details
 - 2.15.2 BlockSec Major Business
 - 2.15.3 BlockSec Blockchain AI Product and Solutions
 - 2.15.4 BlockSec Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.15.5 BlockSec Recent Developments and Future Plans
- 2.16 OKLink
 - 2.16.1 OKLink Details

- 2.16.2 OKLink Major Business
- 2.16.3 OKLink Blockchain AI Product and Solutions
- 2.16.4 OKLink Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
- 2.16.5 OKLink Recent Developments and Future Plans
- 2.17 Ant Group
 - 2.17.1 Ant Group Details
 - 2.17.2 Ant Group Major Business
 - 2.17.3 Ant Group Blockchain AI Product and Solutions
 - 2.17.4 Ant Group Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.17.5 Ant Group Recent Developments and Future Plans
- 2.18 Tencent
 - 2.18.1 Tencent Details
 - 2.18.2 Tencent Major Business
 - 2.18.3 Tencent Blockchain AI Product and Solutions
 - 2.18.4 Tencent Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.18.5 Tencent Recent Developments and Future Plans
- 2.19 Baidu XuperChain
 - 2.19.1 Baidu XuperChain Details
 - 2.19.2 Baidu XuperChain Major Business
 - 2.19.3 Baidu XuperChain Blockchain AI Product and Solutions
 - 2.19.4 Baidu XuperChain Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 2.19.5 Baidu XuperChain Recent Developments and Future Plans

3 MARKET COMPETITION, BY PLAYERS

- 3.1 Global Blockchain AI Revenue and Share by Players (2021-2026)
- 3.2 Market Share Analysis (2025)
 - 3.2.1 Market Share of Blockchain AI by Company Revenue
 - 3.2.2 Top 3 Blockchain AI Players Market Share in 2025
 - 3.2.3 Top 6 Blockchain AI Players Market Share in 2025
- 3.3 Blockchain AI Market: Overall Company Footprint Analysis
 - 3.3.1 Blockchain AI Market: Region Footprint
 - 3.3.2 Blockchain AI Market: Company Product Type Footprint
 - 3.3.3 Blockchain AI Market: Company Product Application Footprint
- 3.4 New Market Entrants and Barriers to Market Entry
- 3.5 Mergers, Acquisition, Agreements, and Collaborations

4 MARKET SIZE SEGMENT BY TYPE

- 4.1 Global Blockchain AI Consumption Value and Market Share by Type (2021-2026)
- 4.2 Global Blockchain AI Market Forecast by Type (2027-2032)

5 MARKET SIZE SEGMENT BY APPLICATION

- 5.1 Global Blockchain AI Consumption Value Market Share by Application (2021-2026)
- 5.2 Global Blockchain AI Market Forecast by Application (2027-2032)

6 NORTH AMERICA

- 6.1 North America Blockchain AI Consumption Value by Type (2021-2032)
- 6.2 North America Blockchain AI Market Size by Application (2021-2032)
- 6.3 North America Blockchain AI Market Size by Country
 - 6.3.1 North America Blockchain AI Consumption Value by Country (2021-2032)
 - 6.3.2 United States Blockchain AI Market Size and Forecast (2021-2032)
 - 6.3.3 Canada Blockchain AI Market Size and Forecast (2021-2032)
 - 6.3.4 Mexico Blockchain AI Market Size and Forecast (2021-2032)

7 EUROPE

- 7.1 Europe Blockchain AI Consumption Value by Type (2021-2032)
- 7.2 Europe Blockchain AI Consumption Value by Application (2021-2032)
- 7.3 Europe Blockchain AI Market Size by Country
 - 7.3.1 Europe Blockchain AI Consumption Value by Country (2021-2032)
 - 7.3.2 Germany Blockchain AI Market Size and Forecast (2021-2032)
 - 7.3.3 France Blockchain AI Market Size and Forecast (2021-2032)
 - 7.3.4 United Kingdom Blockchain AI Market Size and Forecast (2021-2032)
 - 7.3.5 Russia Blockchain AI Market Size and Forecast (2021-2032)
 - 7.3.6 Italy Blockchain AI Market Size and Forecast (2021-2032)

8 ASIA-PACIFIC

- 8.1 Asia-Pacific Blockchain AI Consumption Value by Type (2021-2032)
- 8.2 Asia-Pacific Blockchain AI Consumption Value by Application (2021-2032)
- 8.3 Asia-Pacific Blockchain AI Market Size by Region
 - 8.3.1 Asia-Pacific Blockchain AI Consumption Value by Region (2021-2032)
 - 8.3.2 China Blockchain AI Market Size and Forecast (2021-2032)

- 8.3.3 Japan Blockchain AI Market Size and Forecast (2021-2032)
- 8.3.4 South Korea Blockchain AI Market Size and Forecast (2021-2032)
- 8.3.5 India Blockchain AI Market Size and Forecast (2021-2032)
- 8.3.6 Southeast Asia Blockchain AI Market Size and Forecast (2021-2032)
- 8.3.7 Australia Blockchain AI Market Size and Forecast (2021-2032)

9 SOUTH AMERICA

- 9.1 South America Blockchain AI Consumption Value by Type (2021-2032)
- 9.2 South America Blockchain AI Consumption Value by Application (2021-2032)
- 9.3 South America Blockchain AI Market Size by Country
 - 9.3.1 South America Blockchain AI Consumption Value by Country (2021-2032)
 - 9.3.2 Brazil Blockchain AI Market Size and Forecast (2021-2032)
 - 9.3.3 Argentina Blockchain AI Market Size and Forecast (2021-2032)

10 MIDDLE EAST & AFRICA

- 10.1 Middle East & Africa Blockchain AI Consumption Value by Type (2021-2032)
- 10.2 Middle East & Africa Blockchain AI Consumption Value by Application (2021-2032)
- 10.3 Middle East & Africa Blockchain AI Market Size by Country
 - 10.3.1 Middle East & Africa Blockchain AI Consumption Value by Country (2021-2032)
 - 10.3.2 Turkey Blockchain AI Market Size and Forecast (2021-2032)
 - 10.3.3 Saudi Arabia Blockchain AI Market Size and Forecast (2021-2032)
 - 10.3.4 UAE Blockchain AI Market Size and Forecast (2021-2032)

11 MARKET DYNAMICS

- 11.1 Blockchain AI Market Drivers
- 11.2 Blockchain AI Market Restraints
- 11.3 Blockchain AI Trends Analysis
- 11.4 Porters Five Forces Analysis
 - 11.4.1 Threat of New Entrants
 - 11.4.2 Bargaining Power of Suppliers
 - 11.4.3 Bargaining Power of Buyers
 - 11.4.4 Threat of Substitutes
 - 11.4.5 Competitive Rivalry

12 INDUSTRY CHAIN ANALYSIS

- 12.1 Blockchain AI Industry Chain
- 12.2 Blockchain AI Upstream Analysis
- 12.3 Blockchain AI Midstream Analysis
- 12.4 Blockchain AI Downstream Analysis

13 RESEARCH FINDINGS AND CONCLUSION

14 APPENDIX

- 14.1 Methodology
- 14.2 Research Process and Data Source
- 14.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Global Blockchain AI Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Table 2. Global Blockchain AI Consumption Value by Blockchain Environment, (USD Million), 2021 & 2025 & 2032

Table 3. Global Blockchain AI Consumption Value by Core AI Technique, (USD Million), 2021 & 2025 & 2032

Table 4. Global Blockchain AI Consumption Value by Customer Type, (USD Million), 2021 & 2025 & 2032

Table 5. Global Blockchain AI Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Table 6. Global Blockchain AI Consumption Value by Region (2021-2026) & (USD Million)

Table 7. Global Blockchain AI Consumption Value by Region (2027-2032) & (USD Million)

Table 8. Chainalysis Company Information, Head Office, and Major Competitors

Table 9. Chainalysis Major Business

Table 10. Chainalysis Blockchain AI Product and Solutions

Table 11. Chainalysis Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 12. Chainalysis Recent Developments and Future Plans

Table 13. TRM Labs Company Information, Head Office, and Major Competitors

Table 14. TRM Labs Major Business

Table 15. TRM Labs Blockchain AI Product and Solutions

Table 16. TRM Labs Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 17. TRM Labs Recent Developments and Future Plans

Table 18. Elliptic Company Information, Head Office, and Major Competitors

Table 19. Elliptic Major Business

Table 20. Elliptic Blockchain AI Product and Solutions

Table 21. Elliptic Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 22. Nansen Company Information, Head Office, and Major Competitors

Table 23. Nansen Major Business

Table 24. Nansen Blockchain AI Product and Solutions

Table 25. Nansen Blockchain AI Revenue (USD Million), Gross Margin and Market

Share (2021-2026)

Table 26. Nansen Recent Developments and Future Plans

Table 27. Arkham Intelligence Company Information, Head Office, and Major Competitors

Table 28. Arkham Intelligence Major Business

Table 29. Arkham Intelligence Blockchain AI Product and Solutions

Table 30. Arkham Intelligence Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 31. Arkham Intelligence Recent Developments and Future Plans

Table 32. OpenZeppelin Company Information, Head Office, and Major Competitors

Table 33. OpenZeppelin Major Business

Table 34. OpenZeppelin Blockchain AI Product and Solutions

Table 35. OpenZeppelin Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 36. OpenZeppelin Recent Developments and Future Plans

Table 37. Trail of Bits Company Information, Head Office, and Major Competitors

Table 38. Trail of Bits Major Business

Table 39. Trail of Bits Blockchain AI Product and Solutions

Table 40. Trail of Bits Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 41. Trail of Bits Recent Developments and Future Plans

Table 42. Quantstamp Company Information, Head Office, and Major Competitors

Table 43. Quantstamp Major Business

Table 44. Quantstamp Blockchain AI Product and Solutions

Table 45. Quantstamp Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 46. Quantstamp Recent Developments and Future Plans

Table 47. Hacken Company Information, Head Office, and Major Competitors

Table 48. Hacken Major Business

Table 49. Hacken Blockchain AI Product and Solutions

Table 50. Hacken Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 51. Hacken Recent Developments and Future Plans

Table 52. Halborn Company Information, Head Office, and Major Competitors

Table 53. Halborn Major Business

Table 54. Halborn Blockchain AI Product and Solutions

Table 55. Halborn Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 56. Halborn Recent Developments and Future Plans

Table 57. SlowMist Company Information, Head Office, and Major Competitors

Table 58. SlowMist Major Business

Table 59. SlowMist Blockchain AI Product and Solutions

Table 60. SlowMist Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 61. SlowMist Recent Developments and Future Plans

Table 62. PeckShield Company Information, Head Office, and Major Competitors

Table 63. PeckShield Major Business

Table 64. PeckShield Blockchain AI Product and Solutions

Table 65. PeckShield Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 66. PeckShield Recent Developments and Future Plans

Table 67. Beosin Company Information, Head Office, and Major Competitors

Table 68. Beosin Major Business

Table 69. Beosin Blockchain AI Product and Solutions

Table 70. Beosin Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 71. Beosin Recent Developments and Future Plans

Table 72. Chengdu LianAn Tech Co., Ltd. Company Information, Head Office, and Major Competitors

Table 73. Chengdu LianAn Tech Co., Ltd. Major Business

Table 74. Chengdu LianAn Tech Co., Ltd. Blockchain AI Product and Solutions

Table 75. Chengdu LianAn Tech Co., Ltd. Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 76. Chengdu LianAn Tech Co., Ltd. Recent Developments and Future Plans

Table 77. BlockSec Company Information, Head Office, and Major Competitors

Table 78. BlockSec Major Business

Table 79. BlockSec Blockchain AI Product and Solutions

Table 80. BlockSec Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 81. BlockSec Recent Developments and Future Plans

Table 82. OKLink Company Information, Head Office, and Major Competitors

Table 83. OKLink Major Business

Table 84. OKLink Blockchain AI Product and Solutions

Table 85. OKLink Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 86. OKLink Recent Developments and Future Plans

Table 87. Ant Group Company Information, Head Office, and Major Competitors

Table 88. Ant Group Major Business

- Table 89. Ant Group Blockchain AI Product and Solutions
- Table 90. Ant Group Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 91. Ant Group Recent Developments and Future Plans
- Table 92. Tencent Company Information, Head Office, and Major Competitors
- Table 93. Tencent Major Business
- Table 94. Tencent Blockchain AI Product and Solutions
- Table 95. Tencent Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 96. Tencent Recent Developments and Future Plans
- Table 97. Baidu XuperChain Company Information, Head Office, and Major Competitors
- Table 98. Baidu XuperChain Major Business
- Table 99. Baidu XuperChain Blockchain AI Product and Solutions
- Table 100. Baidu XuperChain Blockchain AI Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 101. Baidu XuperChain Recent Developments and Future Plans
- Table 102. Global Blockchain AI Revenue (USD Million) by Players (2021-2026)
- Table 103. Global Blockchain AI Revenue Share by Players (2021-2026)
- Table 104. Breakdown of Blockchain AI by Company Type (Tier 1, Tier 2, and Tier 3)
- Table 105. Market Position of Players in Blockchain AI, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025
- Table 106. Head Office of Key Blockchain AI Players
- Table 107. Blockchain AI Market: Company Product Type Footprint
- Table 108. Blockchain AI Market: Company Product Application Footprint
- Table 109. Blockchain AI New Market Entrants and Barriers to Market Entry
- Table 110. Blockchain AI Mergers, Acquisition, Agreements, and Collaborations
- Table 111. Global Blockchain AI Consumption Value (USD Million) by Type (2021-2026)
- Table 112. Global Blockchain AI Consumption Value Share by Type (2021-2026)
- Table 113. Global Blockchain AI Consumption Value Forecast by Type (2027-2032)
- Table 114. Global Blockchain AI Consumption Value by Application (2021-2026)
- Table 115. Global Blockchain AI Consumption Value Forecast by Application (2027-2032)
- Table 116. North America Blockchain AI Consumption Value by Type (2021-2026) & (USD Million)
- Table 117. North America Blockchain AI Consumption Value by Type (2027-2032) & (USD Million)
- Table 118. North America Blockchain AI Consumption Value by Application (2021-2026) & (USD Million)
- Table 119. North America Blockchain AI Consumption Value by Application (2027-2032)

& (USD Million)

Table 120. North America Blockchain AI Consumption Value by Country (2021-2026) & (USD Million)

Table 121. North America Blockchain AI Consumption Value by Country (2027-2032) & (USD Million)

Table 122. Europe Blockchain AI Consumption Value by Type (2021-2026) & (USD Million)

Table 123. Europe Blockchain AI Consumption Value by Type (2027-2032) & (USD Million)

Table 124. Europe Blockchain AI Consumption Value by Application (2021-2026) & (USD Million)

Table 125. Europe Blockchain AI Consumption Value by Application (2027-2032) & (USD Million)

Table 126. Europe Blockchain AI Consumption Value by Country (2021-2026) & (USD Million)

Table 127. Europe Blockchain AI Consumption Value by Country (2027-2032) & (USD Million)

Table 128. Asia-Pacific Blockchain AI Consumption Value by Type (2021-2026) & (USD Million)

Table 129. Asia-Pacific Blockchain AI Consumption Value by Type (2027-2032) & (USD Million)

Table 130. Asia-Pacific Blockchain AI Consumption Value by Application (2021-2026) & (USD Million)

Table 131. Asia-Pacific Blockchain AI Consumption Value by Application (2027-2032) & (USD Million)

Table 132. Asia-Pacific Blockchain AI Consumption Value by Region (2021-2026) & (USD Million)

Table 133. Asia-Pacific Blockchain AI Consumption Value by Region (2027-2032) & (USD Million)

Table 134. South America Blockchain AI Consumption Value by Type (2021-2026) & (USD Million)

Table 135. South America Blockchain AI Consumption Value by Type (2027-2032) & (USD Million)

Table 136. South America Blockchain AI Consumption Value by Application (2021-2026) & (USD Million)

Table 137. South America Blockchain AI Consumption Value by Application (2027-2032) & (USD Million)

Table 138. South America Blockchain AI Consumption Value by Country (2021-2026) & (USD Million)

Table 139. South America Blockchain AI Consumption Value by Country (2027-2032) & (USD Million)

Table 140. Middle East & Africa Blockchain AI Consumption Value by Type (2021-2026) & (USD Million)

Table 141. Middle East & Africa Blockchain AI Consumption Value by Type (2027-2032) & (USD Million)

Table 142. Middle East & Africa Blockchain AI Consumption Value by Application (2021-2026) & (USD Million)

Table 143. Middle East & Africa Blockchain AI Consumption Value by Application (2027-2032) & (USD Million)

Table 144. Middle East & Africa Blockchain AI Consumption Value by Country (2021-2026) & (USD Million)

Table 145. Middle East & Africa Blockchain AI Consumption Value by Country (2027-2032) & (USD Million)

Table 146. Global Key Players of Blockchain AI Upstream (Raw Materials)

Table 147. Global Blockchain AI Typical Customers

List Of Figures

LIST OF FIGURES

- Figure 1. Blockchain AI Picture
- Figure 2. Global Blockchain AI Consumption Value by Type, (USD Million), 2021 & 2025 & 2032
- Figure 3. Global Blockchain AI Consumption Value Market Share by Type in 2025
- Figure 4. Cloud Hosted
- Figure 5. On Premises
- Figure 6. Global Blockchain AI Consumption Value by Blockchain Environment, (USD Million), 2021 & 2025 & 2032
- Figure 7. Global Blockchain AI Consumption Value Market Share by Blockchain Environment in 2025
- Figure 8. Public Blockchain
- Figure 9. Permissioned Blockchain
- Figure 10. Hybrid Blockchain
- Figure 11. Global Blockchain AI Consumption Value by Core AI Technique, (USD Million), 2021 & 2025 & 2032
- Figure 12. Global Blockchain AI Consumption Value Market Share by Core AI Technique in 2025
- Figure 13. Graph Machine Learning
- Figure 14. Time Series and Statistical Learning
- Figure 15. Large Language Models and Agents
- Figure 16. Others
- Figure 17. Global Blockchain AI Consumption Value by Customer Type, (USD Million), 2021 & 2025 & 2032
- Figure 18. Global Blockchain AI Consumption Value Market Share by Customer Type in 2025
- Figure 19. Centralized Financial Platforms
- Figure 20. DeFi and Web3 Protocol Teams
- Figure 21. Enterprise and Consortium Networks
- Figure 22. Others
- Figure 23. Global Blockchain AI Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
- Figure 24. Blockchain AI Consumption Value Market Share by Application in 2025
- Figure 25. Smart Contract Security and Auditing Picture
- Figure 26. Compliance and Financial Crime Intelligence Picture
- Figure 27. Trading and Market Intelligence Picture

Figure 28. Others Picture

Figure 29. Global Blockchain AI Consumption Value, (USD Million): 2021 & 2025 & 2032

Figure 30. Global Blockchain AI Consumption Value and Forecast (2021-2032) & (USD Million)

Figure 31. Global Market Blockchain AI Consumption Value (USD Million) Comparison by Region (2021 VS 2025 VS 2032)

Figure 32. Global Blockchain AI Consumption Value Market Share by Region (2021-2032)

Figure 33. Global Blockchain AI Consumption Value Market Share by Region in 2025

Figure 34. North America Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 35. Europe Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 36. Asia-Pacific Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 37. South America Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 38. Middle East & Africa Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 39. Company Three Recent Developments and Future Plans

Figure 40. Global Blockchain AI Revenue Share by Players in 2025

Figure 41. Blockchain AI Market Share by Company Type (Tier 1, Tier 2, and Tier 3) in 2025

Figure 42. Market Share of Blockchain AI by Player Revenue in 2025

Figure 43. Top 3 Blockchain AI Players Market Share in 2025

Figure 44. Top 6 Blockchain AI Players Market Share in 2025

Figure 45. Global Blockchain AI Consumption Value Share by Type (2021-2026)

Figure 46. Global Blockchain AI Market Share Forecast by Type (2027-2032)

Figure 47. Global Blockchain AI Consumption Value Share by Application (2021-2026)

Figure 48. Global Blockchain AI Market Share Forecast by Application (2027-2032)

Figure 49. North America Blockchain AI Consumption Value Market Share by Type (2021-2032)

Figure 50. North America Blockchain AI Consumption Value Market Share by Application (2021-2032)

Figure 51. North America Blockchain AI Consumption Value Market Share by Country (2021-2032)

Figure 52. United States Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 53. Canada Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 54. Mexico Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 55. Europe Blockchain AI Consumption Value Market Share by Type

(2021-2032)

Figure 56. Europe Blockchain AI Consumption Value Market Share by Application (2021-2032)

Figure 57. Europe Blockchain AI Consumption Value Market Share by Country (2021-2032)

Figure 58. Germany Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 59. France Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 60. United Kingdom Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 61. Russia Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 62. Italy Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 63. Asia-Pacific Blockchain AI Consumption Value Market Share by Type (2021-2032)

Figure 64. Asia-Pacific Blockchain AI Consumption Value Market Share by Application (2021-2032)

Figure 65. Asia-Pacific Blockchain AI Consumption Value Market Share by Region (2021-2032)

Figure 66. China Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 67. Japan Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 68. South Korea Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 69. India Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 70. Southeast Asia Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 71. Australia Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 72. South America Blockchain AI Consumption Value Market Share by Type (2021-2032)

Figure 73. South America Blockchain AI Consumption Value Market Share by Application (2021-2032)

Figure 74. South America Blockchain AI Consumption Value Market Share by Country (2021-2032)

Figure 75. Brazil Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 76. Argentina Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 77. Middle East & Africa Blockchain AI Consumption Value Market Share by Type (2021-2032)

Figure 78. Middle East & Africa Blockchain AI Consumption Value Market Share by Application (2021-2032)

Figure 79. Middle East & Africa Blockchain AI Consumption Value Market Share by Country (2021-2032)

Figure 80. Turkey Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 81. Saudi Arabia Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 82. UAE Blockchain AI Consumption Value (2021-2032) & (USD Million)

Figure 83. Blockchain AI Market Drivers

Figure 84. Blockchain AI Market Restraints

Figure 85. Blockchain AI Market Trends

Figure 86. Porters Five Forces Analysis

Figure 87. Blockchain AI Industrial Chain

Figure 88. Methodology

Figure 89. Research Process and Data Source

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