

Global Blockchain AI Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Blockchain AI 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).

Blockchain AI refers to applying machine learning, graph analytics, and generative/agentive 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 agentive 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 studies the global Blockchain AI demand, key companies, and key regions. This report is a detailed and comprehensive analysis of the world market for Blockchain AI, 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 Blockchain AI that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Blockchain AI total market, 2021-2032, (USD Million)

Global Blockchain AI total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Blockchain AI total market, key domestic companies, and share, (USD Million)

Global Blockchain AI revenue by player, revenue and market share 2021-2026, (USD Million)

Global Blockchain AI total market by Type, CAGR, 2021-2032, (USD Million)

Global Blockchain AI total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major 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.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Blockchain AI 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 Blockchain AI Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Blockchain AI Market, Segmentation by Type:

Cloud Hosted

On Premises

Global Blockchain AI Market, Segmentation by Blockchain Environment:

Public Blockchain

Permissioned Blockchain

Hybrid Blockchain

Global Blockchain AI Market, Segmentation by Core AI Technique:

Graph Machine Learning

Time Series and Statistical Learning

Large Language Models and Agents

Others

Global Blockchain AI Market, Segmentation by Customer Type:

Centralized Financial Platforms

DeFi and Web3 Protocol Teams

Enterprise and Consortium Networks

Others

Global Blockchain AI 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 Blockchain AI market?
2. What is the demand of the global Blockchain AI market?
3. What is the year over year growth of the global Blockchain AI market?
4. What is the total value of the global Blockchain AI market?
5. Who are the Major Players in the global Blockchain AI market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Blockchain AI Introduction
- 1.2 World Blockchain AI Market Size & Forecast (2021 & 2025 & 2032)
- 1.3 World Blockchain AI Total Market by Region (by Headquarter Location)
 - 1.3.1 World Blockchain AI Market Size by Region (2021-2032), (by Headquarter Location)
 - 1.3.2 United States Based Company Blockchain AI Revenue (2021-2032)
 - 1.3.3 China Based Company Blockchain AI Revenue (2021-2032)
 - 1.3.4 Europe Based Company Blockchain AI Revenue (2021-2032)
 - 1.3.5 Japan Based Company Blockchain AI Revenue (2021-2032)
 - 1.3.6 South Korea Based Company Blockchain AI Revenue (2021-2032)
 - 1.3.7 ASEAN Based Company Blockchain AI Revenue (2021-2032)
 - 1.3.8 India Based Company Blockchain AI Revenue (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Blockchain AI Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Blockchain AI Consumption Value (2021-2032)
- 2.2 World Blockchain AI Consumption Value by Region
 - 2.2.1 World Blockchain AI Consumption Value by Region (2021-2026)
 - 2.2.2 World Blockchain AI Consumption Value Forecast by Region (2027-2032)
- 2.3 United States Blockchain AI Consumption Value (2021-2032)
- 2.4 China Blockchain AI Consumption Value (2021-2032)
- 2.5 Europe Blockchain AI Consumption Value (2021-2032)
- 2.6 Japan Blockchain AI Consumption Value (2021-2032)
- 2.7 South Korea Blockchain AI Consumption Value (2021-2032)
- 2.8 ASEAN Blockchain AI Consumption Value (2021-2032)
- 2.9 India Blockchain AI Consumption Value (2021-2032)

3 WORLD BLOCKCHAIN AI COMPANIES COMPETITIVE ANALYSIS

- 3.1 World Blockchain AI Revenue by Player (2021-2026)
- 3.2 Industry Rank and Concentration Rate (CR)

- 3.2.1 Global Blockchain AI Industry Rank of Major Players
- 3.2.2 Global Concentration Ratios (CR4) for Blockchain AI in 2025
- 3.2.3 Global Concentration Ratios (CR8) for Blockchain AI in 2025
- 3.3 Blockchain AI Company Evaluation Quadrant
- 3.4 Blockchain AI Market: Overall Company Footprint Analysis
 - 3.4.1 Blockchain AI Market: Region Footprint
 - 3.4.2 Blockchain AI Market: Company Product Type Footprint
 - 3.4.3 Blockchain AI Market: Company Product Application Footprint
- 3.5 Competitive Environment
 - 3.5.1 Historical Structure of the Industry
 - 3.5.2 Barriers of Market Entry
 - 3.5.3 Factors of Competition
- 3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

- 4.1 United States VS China: Blockchain AI Revenue Comparison (by Headquarter Location)
 - 4.1.1 United States VS China: Blockchain AI Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)
 - 4.1.2 United States VS China: Blockchain AI Revenue Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States Based Companies VS China Based Companies: Blockchain AI Consumption Value Comparison
 - 4.2.1 United States VS China: Blockchain AI Consumption Value Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Blockchain AI Consumption Value Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States Based Blockchain AI Companies and Market Share, 2021-2026
 - 4.3.1 United States Based Blockchain AI Companies, Headquarters (States, Country)
 - 4.3.2 United States Based Companies Blockchain AI Revenue, (2021-2026)
- 4.4 China Based Companies Blockchain AI Revenue and Market Share, 2021-2026
 - 4.4.1 China Based Blockchain AI Companies, Company Headquarters (Province, Country)
 - 4.4.2 China Based Companies Blockchain AI Revenue, (2021-2026)
- 4.5 Rest of World Based Blockchain AI Companies and Market Share, 2021-2026
 - 4.5.1 Rest of World Based Blockchain AI Companies, Headquarters (Province, Country)

4.5.2 Rest of World Based Companies Blockchain AI Revenue (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Blockchain AI Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Cloud Hosted

5.2.2 On Premises

5.3 Market Segment by Type

5.3.1 World Blockchain AI Market Size by Type (2021-2026)

5.3.2 World Blockchain AI Market Size by Type (2027-2032)

5.3.3 World Blockchain AI Market Size Market Share by Type (2027-2032)

6 MARKET ANALYSIS BY BLOCKCHAIN ENVIRONMENT

6.1 World Blockchain AI Market Size Overview by Blockchain Environment: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Blockchain Environment

6.2.1 Public Blockchain

6.2.2 Permissioned Blockchain

6.2.3 Hybrid Blockchain

6.3 Market Segment by Blockchain Environment

6.3.1 World Blockchain AI Market Size by Blockchain Environment (2021-2026)

6.3.2 World Blockchain AI Market Size by Blockchain Environment (2027-2032)

6.3.3 World Blockchain AI Market Size Market Share by Blockchain Environment (2027-2032)

7 MARKET ANALYSIS BY CORE AI TECHNIQUE

7.1 World Blockchain AI Market Size Overview by Core AI Technique: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Core AI Technique

7.2.1 Graph Machine Learning

7.2.2 Time Series and Statistical Learning

7.2.3 Large Language Models and Agents

7.2.4 Others

7.3 Market Segment by Core AI Technique

7.3.1 World Blockchain AI Market Size by Core AI Technique (2021-2026)

7.3.2 World Blockchain AI Market Size by Core AI Technique (2027-2032)

7.3.3 World Blockchain AI Market Size Market Share by Core AI Technique (2027-2032)

8 MARKET ANALYSIS BY CUSTOMER TYPE

8.1 World Blockchain AI Market Size Overview by Customer Type: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Customer Type

8.2.1 Centralized Financial Platforms

8.2.2 DeFi and Web3 Protocol Teams

8.2.3 Enterprise and Consortium Networks

8.2.4 Others

8.3 Market Segment by Customer Type

8.3.1 World Blockchain AI Market Size by Customer Type (2021-2026)

8.3.2 World Blockchain AI Market Size by Customer Type (2027-2032)

8.3.3 World Blockchain AI Market Size Market Share by Customer Type (2027-2032)

9 MARKET ANALYSIS BY APPLICATION

9.1 World Blockchain AI Market Size Overview by Application: 2021 VS 2025 VS 2032

9.2 Segment Introduction by Application

9.2.1 Smart Contract Security and Auditing

9.2.2 Compliance and Financial Crime Intelligence

9.2.3 Trading and Market Intelligence

9.2.4 Others

9.3 Market Segment by Application

9.3.1 World Blockchain AI Market Size by Application (2021-2026)

9.3.2 World Blockchain AI Market Size by Application (2027-2032)

9.3.3 World Blockchain AI Market Size Market Share by Application (2021-2032)

10 COMPANY PROFILES

10.1 Chainalysis

10.1.1 Chainalysis Details

10.1.2 Chainalysis Major Business

10.1.3 Chainalysis Blockchain AI Product and Services

10.1.4 Chainalysis Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)

10.1.5 Chainalysis Recent Developments/Updates

- 10.1.6 Chainalysis Competitive Strengths & Weaknesses
- 10.2 TRM Labs
 - 10.2.1 TRM Labs Details
 - 10.2.2 TRM Labs Major Business
 - 10.2.3 TRM Labs Blockchain AI Product and Services
 - 10.2.4 TRM Labs Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.2.5 TRM Labs Recent Developments/Updates
 - 10.2.6 TRM Labs Competitive Strengths & Weaknesses
- 10.3 Elliptic
 - 10.3.1 Elliptic Details
 - 10.3.2 Elliptic Major Business
 - 10.3.3 Elliptic Blockchain AI Product and Services
 - 10.3.4 Elliptic Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.3.5 Elliptic Recent Developments/Updates
 - 10.3.6 Elliptic Competitive Strengths & Weaknesses
- 10.4 Nansen
 - 10.4.1 Nansen Details
 - 10.4.2 Nansen Major Business
 - 10.4.3 Nansen Blockchain AI Product and Services
 - 10.4.4 Nansen Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.4.5 Nansen Recent Developments/Updates
 - 10.4.6 Nansen Competitive Strengths & Weaknesses
- 10.5 Arkham Intelligence
 - 10.5.1 Arkham Intelligence Details
 - 10.5.2 Arkham Intelligence Major Business
 - 10.5.3 Arkham Intelligence Blockchain AI Product and Services
 - 10.5.4 Arkham Intelligence Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.5.5 Arkham Intelligence Recent Developments/Updates
 - 10.5.6 Arkham Intelligence Competitive Strengths & Weaknesses
- 10.6 OpenZeppelin
 - 10.6.1 OpenZeppelin Details
 - 10.6.2 OpenZeppelin Major Business
 - 10.6.3 OpenZeppelin Blockchain AI Product and Services
 - 10.6.4 OpenZeppelin Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.6.5 OpenZeppelin Recent Developments/Updates
 - 10.6.6 OpenZeppelin Competitive Strengths & Weaknesses

10.7 Trail of Bits

10.7.1 Trail of Bits Details

10.7.2 Trail of Bits Major Business

10.7.3 Trail of Bits Blockchain AI Product and Services

10.7.4 Trail of Bits Blockchain AI Revenue, Gross Margin and Market Share
(2021-2026)

10.7.5 Trail of Bits Recent Developments/Updates

10.7.6 Trail of Bits Competitive Strengths & Weaknesses

10.8 Quantstamp

10.8.1 Quantstamp Details

10.8.2 Quantstamp Major Business

10.8.3 Quantstamp Blockchain AI Product and Services

10.8.4 Quantstamp Blockchain AI Revenue, Gross Margin and Market Share
(2021-2026)

10.8.5 Quantstamp Recent Developments/Updates

10.8.6 Quantstamp Competitive Strengths & Weaknesses

10.9 Hacken

10.9.1 Hacken Details

10.9.2 Hacken Major Business

10.9.3 Hacken Blockchain AI Product and Services

10.9.4 Hacken Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)

10.9.5 Hacken Recent Developments/Updates

10.9.6 Hacken Competitive Strengths & Weaknesses

10.10 Halborn

10.10.1 Halborn Details

10.10.2 Halborn Major Business

10.10.3 Halborn Blockchain AI Product and Services

10.10.4 Halborn Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)

10.10.5 Halborn Recent Developments/Updates

10.10.6 Halborn Competitive Strengths & Weaknesses

10.11 SlowMist

10.11.1 SlowMist Details

10.11.2 SlowMist Major Business

10.11.3 SlowMist Blockchain AI Product and Services

10.11.4 SlowMist Blockchain AI Revenue, Gross Margin and Market Share
(2021-2026)

10.11.5 SlowMist Recent Developments/Updates

10.11.6 SlowMist Competitive Strengths & Weaknesses

10.12 PeckShield

- 10.12.1 PeckShield Details
- 10.12.2 PeckShield Major Business
- 10.12.3 PeckShield Blockchain AI Product and Services
- 10.12.4 PeckShield Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
- 10.12.5 PeckShield Recent Developments/Updates
- 10.12.6 PeckShield Competitive Strengths & Weaknesses
- 10.13 Beosin
 - 10.13.1 Beosin Details
 - 10.13.2 Beosin Major Business
 - 10.13.3 Beosin Blockchain AI Product and Services
 - 10.13.4 Beosin Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.13.5 Beosin Recent Developments/Updates
 - 10.13.6 Beosin Competitive Strengths & Weaknesses
- 10.14 Chengdu LianAn Tech Co., Ltd.
 - 10.14.1 Chengdu LianAn Tech Co., Ltd. Details
 - 10.14.2 Chengdu LianAn Tech Co., Ltd. Major Business
 - 10.14.3 Chengdu LianAn Tech Co., Ltd. Blockchain AI Product and Services
 - 10.14.4 Chengdu LianAn Tech Co., Ltd. Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.14.5 Chengdu LianAn Tech Co., Ltd. Recent Developments/Updates
 - 10.14.6 Chengdu LianAn Tech Co., Ltd. Competitive Strengths & Weaknesses
- 10.15 BlockSec
 - 10.15.1 BlockSec Details
 - 10.15.2 BlockSec Major Business
 - 10.15.3 BlockSec Blockchain AI Product and Services
 - 10.15.4 BlockSec Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.15.5 BlockSec Recent Developments/Updates
 - 10.15.6 BlockSec Competitive Strengths & Weaknesses
- 10.16 OKLink
 - 10.16.1 OKLink Details
 - 10.16.2 OKLink Major Business
 - 10.16.3 OKLink Blockchain AI Product and Services
 - 10.16.4 OKLink Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.16.5 OKLink Recent Developments/Updates
 - 10.16.6 OKLink Competitive Strengths & Weaknesses
- 10.17 Ant Group
 - 10.17.1 Ant Group Details

- 10.17.2 Ant Group Major Business
- 10.17.3 Ant Group Blockchain AI Product and Services
- 10.17.4 Ant Group Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
- 10.17.5 Ant Group Recent Developments/Updates
- 10.17.6 Ant Group Competitive Strengths & Weaknesses
- 10.18 Tencent
 - 10.18.1 Tencent Details
 - 10.18.2 Tencent Major Business
 - 10.18.3 Tencent Blockchain AI Product and Services
 - 10.18.4 Tencent Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.18.5 Tencent Recent Developments/Updates
 - 10.18.6 Tencent Competitive Strengths & Weaknesses
- 10.19 Baidu XuperChain
 - 10.19.1 Baidu XuperChain Details
 - 10.19.2 Baidu XuperChain Major Business
 - 10.19.3 Baidu XuperChain Blockchain AI Product and Services
 - 10.19.4 Baidu XuperChain Blockchain AI Revenue, Gross Margin and Market Share (2021-2026)
 - 10.19.5 Baidu XuperChain Recent Developments/Updates
 - 10.19.6 Baidu XuperChain Competitive Strengths & Weaknesses

11 INDUSTRY CHAIN ANALYSIS

- 11.1 Blockchain AI Industry Chain
- 11.2 Blockchain AI Upstream Analysis
- 11.3 Blockchain AI Midstream Analysis
- 11.4 Blockchain AI Downstream Analysis

12 RESEARCH FINDINGS AND CONCLUSION

13 APPENDIX

- 13.1 Methodology
- 13.2 Research Process and Data Source
- 13.3 Disclaimer

List Of Tables

LIST OF TABLES

- Table 1. World Blockchain AI Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)
- Table 2. World Blockchain AI Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)
- Table 3. World Blockchain AI Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)
- Table 4. World Blockchain AI Revenue Market Share by Region (2021-2026), (by Headquarter Location)
- Table 5. World Blockchain AI Revenue Market Share by Region (2027-2032), (by Headquarter Location)
- Table 6. Major Market Trends
- Table 7. World Blockchain AI Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)
- Table 8. World Blockchain AI Consumption Value by Region (2021-2026) & (USD Million)
- Table 9. World Blockchain AI Consumption Value Forecast by Region (2027-2032) & (USD Million)
- Table 10. World Blockchain AI Revenue by Player (2021-2026) & (USD Million)
- Table 11. Revenue Market Share of Key Blockchain AI Players in 2025
- Table 12. World Blockchain AI Industry Rank of Major Player, Based on Revenue in 2025
- Table 13. Global Blockchain AI Company Evaluation Quadrant
- Table 14. Head Office of Key Blockchain AI Players
- Table 15. Blockchain AI Market: Company Product Type Footprint
- Table 16. Blockchain AI Market: Company Product Application Footprint
- Table 17. Blockchain AI Mergers & Acquisitions Activity
- Table 18. United States VS China Blockchain AI Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)
- Table 19. United States VS China Blockchain AI Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)
- Table 20. United States Based Blockchain AI Companies, Headquarters (States, Country)
- Table 21. United States Based Companies Blockchain AI Revenue, (2021-2026) & (USD Million)
- Table 22. United States Based Companies Blockchain AI Revenue Market Share

(2021-2026)

Table 23. China Based Blockchain AI Companies, Headquarters (Province, Country)

Table 24. China Based Companies Blockchain AI Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies Blockchain AI Revenue Market Share (2021-2026)

Table 26. Rest of World Based Blockchain AI Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies Blockchain AI Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies Blockchain AI Revenue Market Share (2021-2026)

Table 29. World Blockchain AI Market Size by Type, (USD Million), 2021 & 2025 & 2032

Table 30. World Blockchain AI Market Size Value by Type (2021-2026) & (USD Million)

Table 31. World Blockchain AI Market Size by Type (2027-2032) & (USD Million)

Table 32. World Blockchain AI Market Size by Blockchain Environment, (USD Million), 2021 & 2025 & 2032

Table 33. World Blockchain AI Market Size Value by Blockchain Environment (2021-2026) & (USD Million)

Table 34. World Blockchain AI Market Size by Blockchain Environment (2027-2032) & (USD Million)

Table 35. World Blockchain AI Market Size by Core AI Technique, (USD Million), 2021 & 2025 & 2032

Table 36. World Blockchain AI Market Size Value by Core AI Technique (2021-2026) & (USD Million)

Table 37. World Blockchain AI Market Size by Core AI Technique (2027-2032) & (USD Million)

Table 38. World Blockchain AI Market Size by Customer Type, (USD Million), 2021 & 2025 & 2032

Table 39. World Blockchain AI Market Size Value by Customer Type (2021-2026) & (USD Million)

Table 40. World Blockchain AI Market Size by Customer Type (2027-2032) & (USD Million)

Table 41. World Blockchain AI Market Size by Application, (USD Million), 2021 & 2025 & 2032

Table 42. World Blockchain AI Market Size by Application (2021-2026) & (USD Million)

Table 43. World Blockchain AI Market Size by Application (2027-2032) & (USD Million)

Table 44. Chainalysis Basic Information, Manufacturing Base and Competitors

Table 45. Chainalysis Major Business

Table 46. Chainalysis Blockchain AI Product and Services

- Table 47. Chainalysis Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 48. Chainalysis Recent Developments/Updates
- Table 49. Chainalysis Competitive Strengths & Weaknesses
- Table 50. TRM Labs Basic Information, Manufacturing Base and Competitors
- Table 51. TRM Labs Major Business
- Table 52. TRM Labs Blockchain AI Product and Services
- Table 53. TRM Labs Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 54. TRM Labs Recent Developments/Updates
- Table 55. TRM Labs Competitive Strengths & Weaknesses
- Table 56. Elliptic Basic Information, Manufacturing Base and Competitors
- Table 57. Elliptic Major Business
- Table 58. Elliptic Blockchain AI Product and Services
- Table 59. Elliptic Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 60. Elliptic Recent Developments/Updates
- Table 61. Elliptic Competitive Strengths & Weaknesses
- Table 62. Nansen Basic Information, Manufacturing Base and Competitors
- Table 63. Nansen Major Business
- Table 64. Nansen Blockchain AI Product and Services
- Table 65. Nansen Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 66. Nansen Recent Developments/Updates
- Table 67. Nansen Competitive Strengths & Weaknesses
- Table 68. Arkham Intelligence Basic Information, Manufacturing Base and Competitors
- Table 69. Arkham Intelligence Major Business
- Table 70. Arkham Intelligence Blockchain AI Product and Services
- Table 71. Arkham Intelligence Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 72. Arkham Intelligence Recent Developments/Updates
- Table 73. Arkham Intelligence Competitive Strengths & Weaknesses
- Table 74. OpenZeppelin Basic Information, Manufacturing Base and Competitors
- Table 75. OpenZeppelin Major Business
- Table 76. OpenZeppelin Blockchain AI Product and Services
- Table 77. OpenZeppelin Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 78. OpenZeppelin Recent Developments/Updates
- Table 79. OpenZeppelin Competitive Strengths & Weaknesses

- Table 80. Trail of Bits Basic Information, Manufacturing Base and Competitors
- Table 81. Trail of Bits Major Business
- Table 82. Trail of Bits Blockchain AI Product and Services
- Table 83. Trail of Bits Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 84. Trail of Bits Recent Developments/Updates
- Table 85. Trail of Bits Competitive Strengths & Weaknesses
- Table 86. Quantstamp Basic Information, Manufacturing Base and Competitors
- Table 87. Quantstamp Major Business
- Table 88. Quantstamp Blockchain AI Product and Services
- Table 89. Quantstamp Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 90. Quantstamp Recent Developments/Updates
- Table 91. Quantstamp Competitive Strengths & Weaknesses
- Table 92. Hacken Basic Information, Manufacturing Base and Competitors
- Table 93. Hacken Major Business
- Table 94. Hacken Blockchain AI Product and Services
- Table 95. Hacken Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 96. Hacken Recent Developments/Updates
- Table 97. Hacken Competitive Strengths & Weaknesses
- Table 98. Halborn Basic Information, Manufacturing Base and Competitors
- Table 99. Halborn Major Business
- Table 100. Halborn Blockchain AI Product and Services
- Table 101. Halborn Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 102. Halborn Recent Developments/Updates
- Table 103. Halborn Competitive Strengths & Weaknesses
- Table 104. SlowMist Basic Information, Manufacturing Base and Competitors
- Table 105. SlowMist Major Business
- Table 106. SlowMist Blockchain AI Product and Services
- Table 107. SlowMist Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 108. SlowMist Recent Developments/Updates
- Table 109. SlowMist Competitive Strengths & Weaknesses
- Table 110. PeckShield Basic Information, Manufacturing Base and Competitors
- Table 111. PeckShield Major Business
- Table 112. PeckShield Blockchain AI Product and Services
- Table 113. PeckShield Blockchain AI Revenue, Gross Margin and Market Share

(2021-2026) & (USD Million)

Table 114. PeckShield Recent Developments/Updates

Table 115. PeckShield Competitive Strengths & Weaknesses

Table 116. Beosin Basic Information, Manufacturing Base and Competitors

Table 117. Beosin Major Business

Table 118. Beosin Blockchain AI Product and Services

Table 119. Beosin Blockchain AI Revenue, Gross Margin and Market Share

(2021-2026) & (USD Million)

Table 120. Beosin Recent Developments/Updates

Table 121. Beosin Competitive Strengths & Weaknesses

Table 122. Chengdu LianAn Tech Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 123. Chengdu LianAn Tech Co., Ltd. Major Business

Table 124. Chengdu LianAn Tech Co., Ltd. Blockchain AI Product and Services

Table 125. Chengdu LianAn Tech Co., Ltd. Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 126. Chengdu LianAn Tech Co., Ltd. Recent Developments/Updates

Table 127. Chengdu LianAn Tech Co., Ltd. Competitive Strengths & Weaknesses

Table 128. BlockSec Basic Information, Manufacturing Base and Competitors

Table 129. BlockSec Major Business

Table 130. BlockSec Blockchain AI Product and Services

Table 131. BlockSec Blockchain AI Revenue, Gross Margin and Market Share

(2021-2026) & (USD Million)

Table 132. BlockSec Recent Developments/Updates

Table 133. BlockSec Competitive Strengths & Weaknesses

Table 134. OKLink Basic Information, Manufacturing Base and Competitors

Table 135. OKLink Major Business

Table 136. OKLink Blockchain AI Product and Services

Table 137. OKLink Blockchain AI Revenue, Gross Margin and Market Share

(2021-2026) & (USD Million)

Table 138. OKLink Recent Developments/Updates

Table 139. OKLink Competitive Strengths & Weaknesses

Table 140. Ant Group Basic Information, Manufacturing Base and Competitors

Table 141. Ant Group Major Business

Table 142. Ant Group Blockchain AI Product and Services

Table 143. Ant Group Blockchain AI Revenue, Gross Margin and Market Share

(2021-2026) & (USD Million)

Table 144. Ant Group Recent Developments/Updates

Table 145. Ant Group Competitive Strengths & Weaknesses

- Table 146. Tencent Basic Information, Manufacturing Base and Competitors
- Table 147. Tencent Major Business
- Table 148. Tencent Blockchain AI Product and Services
- Table 149. Tencent Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 150. Tencent Recent Developments/Updates
- Table 151. Tencent Competitive Strengths & Weaknesses
- Table 152. Baidu XuperChain Basic Information, Manufacturing Base and Competitors
- Table 153. Baidu XuperChain Major Business
- Table 154. Baidu XuperChain Blockchain AI Product and Services
- Table 155. Baidu XuperChain Blockchain AI Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 156. Baidu XuperChain Recent Developments/Updates
- Table 157. Baidu XuperChain Competitive Strengths & Weaknesses
- Table 158. Global Key Players of Blockchain AI Upstream (Raw Materials)
- Table 159. Global Blockchain AI Typical Customers

List Of Figures

LIST OF FIGURES

- Figure 1. Blockchain AI Picture
- Figure 2. World Blockchain AI Total Revenue: 2021 & 2025 & 2032, (USD Million)
- Figure 3. World Blockchain AI Total Revenue (2021-2032) & (USD Million)
- Figure 4. World Blockchain AI Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)
- Figure 5. World Blockchain AI Revenue Market Share by Region (2021-2032), (by Headquarter Location)
- Figure 6. United States Based Company Blockchain AI Revenue (2021-2032) & (USD Million)
- Figure 7. China Based Company Blockchain AI Revenue (2021-2032) & (USD Million)
- Figure 8. Europe Based Company Blockchain AI Revenue (2021-2032) & (USD Million)
- Figure 9. Japan Based Company Blockchain AI Revenue (2021-2032) & (USD Million)
- Figure 10. South Korea Based Company Blockchain AI Revenue (2021-2032) & (USD Million)
- Figure 11. ASEAN Based Company Blockchain AI Revenue (2021-2032) & (USD Million)
- Figure 12. India Based Company Blockchain AI Revenue (2021-2032) & (USD Million)
- Figure 13. Blockchain AI Market Drivers
- Figure 14. Factors Affecting Demand
- Figure 15. World Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 16. World Blockchain AI Consumption Value Market Share by Region (2021-2032)
- Figure 17. United States Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 18. China Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 19. Europe Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 20. Japan Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 21. South Korea Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 22. ASEAN Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 23. India Blockchain AI Consumption Value (2021-2032) & (USD Million)
- Figure 24. Producer Shipments of Blockchain AI by Player Revenue (\$MM) and Market Share (%): 2025
- Figure 25. Global Four-firm Concentration Ratios (CR4) for Blockchain AI Markets in 2025
- Figure 26. Global Four-firm Concentration Ratios (CR8) for Blockchain AI Markets in 2025

Figure 27. United States VS China: Blockchain AI Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Blockchain AI Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World Blockchain AI Market Size by Type, (USD Million), 2021 & 2025 & 2032

Figure 30. World Blockchain AI Market Size Market Share by Type in 2025

Figure 31. Cloud Hosted

Figure 32. On Premises

Figure 33. World Blockchain AI Market Size Market Share by Type (2021-2032)

Figure 34. World Blockchain AI Market Size by Blockchain Environment, (USD Million), 2021 & 2025 & 2032

Figure 35. World Blockchain AI Market Size Market Share by Blockchain Environment in 2025

Figure 36. Public Blockchain

Figure 37. Permissioned Blockchain

Figure 38. Hybrid Blockchain

Figure 39. World Blockchain AI Market Size Market Share by Blockchain Environment (2021-2032)

Figure 40. World Blockchain AI Market Size by Core AI Technique, (USD Million), 2021 & 2025 & 2032

Figure 41. World Blockchain AI Market Size Market Share by Core AI Technique in 2025

Figure 42. Graph Machine Learning

Figure 43. Time Series and Statistical Learning

Figure 44. Large Language Models and Agents

Figure 45. Others

Figure 46. World Blockchain AI Market Size Market Share by Core AI Technique (2021-2032)

Figure 47. World Blockchain AI Market Size by Customer Type, (USD Million), 2021 & 2025 & 2032

Figure 48. World Blockchain AI Market Size Market Share by Customer Type in 2025

Figure 49. Centralized Financial Platforms

Figure 50. DeFi and Web3 Protocol Teams

Figure 51. Enterprise and Consortium Networks

Figure 52. Others

Figure 53. World Blockchain AI Market Size Market Share by Customer Type (2021-2032)

Figure 54. World Blockchain AI Market Size by Application, (USD Million), 2021 & 2025

& 2032

Figure 55. World Blockchain AI Market Size Market Share by Application in 2025

Figure 56. Smart Contract Security and Auditing

Figure 57. Compliance and Financial Crime Intelligence

Figure 58. Trading and Market Intelligence

Figure 59. Others

Figure 60. World Blockchain AI Market Size Market Share by Application (2021-2032)

Figure 61. Blockchain AI Industrial Chain

Figure 62. Methodology

Figure 63. Research Process and Data Source

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