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Global AI Code Security Review Software Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global AI Code Security Review Software market size is predicted to grow from US$ 1067 million in 2025 to US$ 5276 million in 2032; it is expected to grow at a CAGR of 25.4% from 2026 to 2032.

AI code security review software comprises software platforms that apply large language models, machine learning and program analysis to identify, explain, prioritize and remediate security weaknesses in source code and code changes before production. The market covers AI-native code reviewers and AI-enhanced static application security testing platforms delivered through IDEs, pull requests, source-code repositories, CI/CD pipelines or centralized application-security consoles. Core capabilities include vulnerability detection, contextual false-positive reduction, exploitability and risk prioritization, natural-language explanations, secure fix generation, pull-request remediation and increasingly agentic validation and repair. Solutions may extend into dependency, secret, infrastructure-as-code, API and software-supply-chain analysis when these functions are integrated with code-review workflows. Key procurement parameters include supported languages and frameworks, detection precision and recall, false-positive rates, scan latency, source-code privacy, deployment model, IDE/SCM/CI integration, remediation automation, policy governance and auditability. Primary users are application-security and software-development teams across technology, financial services, healthcare, government, retail and other software-intensive industries.

Market Trends

AI code security review is moving from isolated LLM-generated explanations toward integrated detection, triage and remediation inside developer workflows. Leading

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platforms increasingly combine deterministic static analysis, dataflow and reachability context with large-language-model reasoning to reduce false positives, explain exploitability and generate safer fixes. The product boundary is also broadening from post-scan assistance to pre-commit and pull-request guardrails, coverage for AI-generated code, MCP-based coding-agent integrations and agentic workflows that can make, test and validate remediation changes before proposing them to developers.

Drivers

Rapid growth in AI-assisted software development is increasing code-change volume and making manual AppSec review harder to scale. Enterprises also face persistent software-vulnerability exposure, secure-development requirements and a shortage of specialized security engineers, supporting demand for tools that can automate triage and move remediation closer to developers without adding another review queue.

Restraints

Adoption is limited by concerns over source-code privacy, model reliability, hallucinated or behavior-changing fixes, and the difficulty of proving that AI-generated remediation fully resolves a vulnerability. Large organizations also need policy controls, audit trails and predictable model usage, while legacy languages and highly customized architectures can reduce automated-repair coverage.

Opportunities

The strongest opportunities are in pre-commit security, pull-request review, AI-generated-code validation and agentic remediation that combines code context with deterministic scanning. Vendors can also expand value through private-model options, self-hosted or hybrid deployment, enterprise policy memory, automated regression validation and broader coverage across dependencies, secrets, infrastructure as code and software supply-chain risk.

Challenges

Providers must balance broad language coverage and fast feedback with high precision, reproducibility and low false-positive rates. Competitive pressure is intensifying as established AppSec platforms add AI features while AI-native entrants add deterministic analysis and governance. Maintaining secure model integrations, supporting rapidly changing coding assistants and demonstrating measurable risk

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reduction without creating developer distrust remain central execution challenges.

Value Chain Analysis

Upstream value comes from foundation models, security research, vulnerability intelligence, language parsers, static-analysis engines, code graphs and cloud or private inference infrastructure. Midstream vendors combine these assets into detection, contextual analysis, prioritization, policy enforcement and remediation engines, then deliver them through IDEs, repositories, CI/CD, APIs and centralized AppSec platforms. Downstream value is realized by development, AppSec and security-engineering teams through fewer manual reviews, faster remediation and more consistent secure-development controls. Gross margins are structurally software-like, while major costs concentrate in R&D, security research, model inference, cloud infrastructure, integrations, enterprise sales and customer support.

Segment Insights

AI-enhanced static analysis currently provides the broadest commercial base because buyers can add generative explanations and fixes to established security controls without fully replacing existing scanners. Hybrid static-analysis-and-AI products are gaining importance where organizations need both deterministic evidence and reasoning across application context. AI-native and agentic code-review products represent the fastest-moving innovation layer, especially for AI-assisted development, but enterprise adoption depends on auditability, privacy, validation controls and integration depth. Cloud delivery favors rapid deployment, while self-hosted and hybrid options remain material for regulated and source-code-sensitive environments.

Downstream Market Opportunities

Technology and telecommunications organizations are early adopters because software delivery is the core production process and code-change volumes are high. Financial services, healthcare, government and other regulated industries offer strong expansion potential when vendors can provide private deployment, traceable decisions and policy enforcement. Retail, e-commerce and digital platform operators favor tools that integrate tightly with high-frequency CI/CD and pull-request workflows, creating demand for fast incremental scanning and automated remediation that does not slow releases.

Regional Insights

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North America remains the largest commercial market due to its concentration of software companies, cloud platforms, cybersecurity spending and early enterprise adoption of generative AI. Europe has strong demand around secure-development governance, privacy and regulated-industry deployment, increasing the importance of self-hosted and hybrid options. Asia-Pacific is expanding as software engineering capacity, cloud-native development and domestic cybersecurity investment grow, with large technology, financial and manufacturing organizations increasingly standardizing DevSecOps and AI coding controls.

Competitive Landscape Analysis

Competition is converging between established application-security vendors, developer-platform providers and AI-native code-security specialists. Established vendors benefit from installed SAST/SCA customers, policy engines, enterprise relationships and large security-research datasets, while developer platforms can place security feedback directly inside repositories and pull requests. AI-native specialists differentiate through code-context reasoning, business-logic review, lower-noise triage and agentic remediation. The durable competitive advantage is shifting toward the combination of detection accuracy, proprietary security context, deep developer-workflow integration, safe remediation validation, flexible deployment and enterprise governance rather than access to a general-purpose language model alone.

Report Scope

LPI (LP Information)' newest research report, the “AI Code Security Review Software Industry Forecast” looks at past sales and reviews total world AI Code Security Review Software sales in 2025, providing a comprehensive analysis by region and market sector of projected AI Code Security Review Software sales for 2026 through 2032. With AI Code Security Review Software sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world AI Code Security Review Software industry.

This Insight Report provides a comprehensive analysis of the global AI Code Security Review Software landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on AI Code Security Review Software portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global AI Code Security Review Software market.

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This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for AI Code Security Review Software and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global AI Code Security Review Software.

This report presents a comprehensive overview, market shares, and growth opportunities of AI Code Security Review Software market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

AI-First Detection

Hybrid Static Analysis and AI Review

Static Analysis with AI Remediation

Others

Segmentation by Deployment Model:

Cloud-Based

Self-Hosted

Hybrid

Segmentation by Remediation Automation Level:

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Suggested Code Fixes

Automated Pull Requests

Agentic Remediation

Segmentation by Security Coverage:

Custom Code Only

Code and Dependencies

Code, Dependencies and Secrets

Full Application Security

Segmentation by Application:

IT and Telecommunications

BFSI

Healthcare and Life Sciences

Retail and E-Commerce

Government and Defense

Others

This report also splits the market by region:

Americas

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United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

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Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

GitHub

Snyk

Semgrep

Checkmarx

Veracode

GitLab

Sonar

Aikido Security

Endor Labs

Mend.io

OpenText

Black Duck

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global AI Code Security Review Software Market Size (2021-2032)
  2.1.2 AI Code Security Review Software Market Size CAGR by Region (2021 VS 2025 VS 2032)
  2.1.3 World Current & Future Analysis for AI Code Security Review Software by Country/Region (2021, 2025 & 2032)
2.2 AI Code Security Review Software Segment by Type
  2.2.1 AI-First Detection
  2.2.2 Hybrid Static Analysis and AI Review
  2.2.3 Static Analysis with AI Remediation
  2.2.4 Others
  2.2.5 AI Code Security Review Software Market Size by Type
    2.2.5.1 AI Code Security Review Software Market Size CAGR by Type (2021 VS 2025 VS 2032)
    2.2.5.2 Global AI Code Security Review Software Market Size Market Share by Type (2021-2026)
2.3 AI Code Security Review Software Segment by Deployment Model
  2.3.1 Cloud-Based
  2.3.2 Self-Hosted
  2.3.3 Hybrid
  2.3.4 AI Code Security Review Software Market Size by Deployment Model
    2.3.4.1 AI Code Security Review Software Market Size CAGR by Deployment Model (2021 VS 2025 VS 2032)
    2.3.4.2 Global AI Code Security Review Software Market Size Market Share by

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Deployment Model (2021-2026)
2.4 AI Code Security Review Software Segment by Remediation Automation Level
2.4.1 Guidance Only
2.4.2 Suggested Code Fixes
2.4.3 Automated Pull Requests
2.4.4 Agentic Remediation
2.4.5 AI Code Security Review Software Market Size by Remediation Automation Level
2.4.5.1 AI Code Security Review Software Market Size CAGR by Remediation Automation Level (2021 VS 2025 VS 2032)
2.4.5.2 Global AI Code Security Review Software Market Size Market Share by Remediation Automation Level (2021-2026)
2.5 AI Code Security Review Software Segment by Security Coverage
2.5.1 Custom Code Only
2.5.2 Code and Dependencies
2.5.3 Code, Dependencies and Secrets
2.5.4 Full Application Security
2.5.5 AI Code Security Review Software Market Size by Security Coverage
2.5.5.1 AI Code Security Review Software Market Size CAGR by Security Coverage (2021 VS 2025 VS 2032)
2.5.5.2 Global AI Code Security Review Software Market Size Market Share by Security Coverage (2021-2026)
2.6 AI Code Security Review Software Segment by Application
2.6.1 IT and Telecommunications
2.6.2 BFSI
2.6.3 Healthcare and Life Sciences
2.6.4 Retail and E-Commerce
2.6.5 Government and Defense
2.6.6 Others
2.6.7 AI Code Security Review Software Market Size by Application
2.6.7.1 AI Code Security Review Software Market Size CAGR by Application (2021 VS 2025 VS 2032)
2.6.7.2 Global AI Code Security Review Software Market Size Market Share by Application (2021-2026)

3 AI CODE SECURITY REVIEW SOFTWARE MARKET SIZE BY PLAYER

3.1 AI Code Security Review Software Market Size Market Share by Player
3.1.1 Global AI Code Security Review Software Revenue by Player (2021-2026)

+357 96 030922
info@marketpublishers.com

3.1.2 Global AI Code Security Review Software Revenue Market Share by Player (2021-2026)
3.2 Global AI Code Security Review Software Key Players Head office and Products Offered
3.3 Market Concentration Rate Analysis
3.3.1 Competition Landscape Analysis
3.3.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.4 New Products and Potential Entrants
3.5 Mergers & Acquisitions, Expansion

4 AI CODE SECURITY REVIEW SOFTWARE BY REGION

4.1 AI Code Security Review Software Market Size by Region (2021-2026)
4.2 Global AI Code Security Review Software Annual Revenue by Country/Region (2021-2026)
4.3 Americas AI Code Security Review Software Market Size Growth (2021-2026)
4.4 APAC AI Code Security Review Software Market Size Growth (2021-2026)
4.5 Europe AI Code Security Review Software Market Size Growth (2021-2026)
4.6 Middle East & Africa AI Code Security Review Software Market Size Growth (2021-2026)

5 AMERICAS

5.1 Americas AI Code Security Review Software Market Size by Country (2021-2026)
5.2 Americas AI Code Security Review Software Market Size by Type (2021-2026)
5.3 Americas AI Code Security Review Software Market Size by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC AI Code Security Review Software Market Size by Region (2021-2026)
6.2 APAC AI Code Security Review Software Market Size by Type (2021-2026)
6.3 APAC AI Code Security Review Software Market Size by Application (2021-2026)
6.4 China
6.5 Japan

+357 96 030922
info@marketpublishers.com

6.6 South Korea
6.7 Southeast Asia
6.8 India
6.9 Australia

7 EUROPE

7.1 Europe AI Code Security Review Software Market Size by Country (2021-2026)
7.2 Europe AI Code Security Review Software Market Size by Type (2021-2026)
7.3 Europe AI Code Security Review Software Market Size by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa AI Code Security Review Software by Region (2021-2026)
8.2 Middle East & Africa AI Code Security Review Software Market Size by Type (2021-2026)
8.3 Middle East & Africa AI Code Security Review Software Market Size by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 GLOBAL AI CODE SECURITY REVIEW SOFTWARE MARKET FORECAST

10.1 Global AI Code Security Review Software Forecast by Region (2027-2032)
10.1.1 Global AI Code Security Review Software Forecast by Region (2027-2032)

+357 96 030922
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10.1.2 Americas AI Code Security Review Software Forecast
10.1.3 APAC AI Code Security Review Software Forecast
10.1.4 Europe AI Code Security Review Software Forecast
10.1.5 Middle East & Africa AI Code Security Review Software Forecast
10.2 Americas AI Code Security Review Software Forecast by Country (2027-2032)
10.2.1 United States Market AI Code Security Review Software Forecast
10.2.2 Canada Market AI Code Security Review Software Forecast
10.2.3 Mexico Market AI Code Security Review Software Forecast
10.2.4 Brazil Market AI Code Security Review Software Forecast
10.3 APAC AI Code Security Review Software Forecast by Region (2027-2032)
10.3.1 China AI Code Security Review Software Market Forecast
10.3.2 Japan Market AI Code Security Review Software Forecast
10.3.3 Korea Market AI Code Security Review Software Forecast
10.3.4 Southeast Asia Market AI Code Security Review Software Forecast
10.3.5 India Market AI Code Security Review Software Forecast
10.3.6 Australia Market AI Code Security Review Software Forecast
10.4 Europe AI Code Security Review Software Forecast by Country (2027-2032)
10.4.1 Germany Market AI Code Security Review Software Forecast
10.4.2 France Market AI Code Security Review Software Forecast
10.4.3 UK Market AI Code Security Review Software Forecast
10.4.4 Italy Market AI Code Security Review Software Forecast
10.4.5 Russia Market AI Code Security Review Software Forecast
10.5 Middle East & Africa AI Code Security Review Software Forecast by Region (2027-2032)
10.5.1 Egypt Market AI Code Security Review Software Forecast
10.5.2 South Africa Market AI Code Security Review Software Forecast
10.5.3 Israel Market AI Code Security Review Software Forecast
10.5.4 Turkey Market AI Code Security Review Software Forecast
10.6 Global AI Code Security Review Software Forecast by Type (2027-2032)
10.7 Global AI Code Security Review Software Forecast by Application (2027-2032)
10.7.1 GCC Countries Market AI Code Security Review Software Forecast

11 KEY PLAYERS ANALYSIS

11.1 GitHub
11.1.1 GitHub Company Information
11.1.2 GitHub AI Code Security Review Software Product Offered
11.1.3 GitHub AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

11.1.4 GitHub Main Business Overview
11.1.5 GitHub Latest Developments
11.2 Snyk
11.2.1 Snyk Company Information
11.2.2 Snyk AI Code Security Review Software Product Offered
11.2.3 Snyk AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.2.4 Snyk Main Business Overview
11.2.5 Snyk Latest Developments
11.3 Semgrep
11.3.1 Semgrep Company Information
11.3.2 Semgrep AI Code Security Review Software Product Offered
11.3.3 Semgrep AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.3.4 Semgrep Main Business Overview
11.3.5 Semgrep Latest Developments
11.4 Checkmarx
11.4.1 Checkmarx Company Information
11.4.2 Checkmarx AI Code Security Review Software Product Offered
11.4.3 Checkmarx AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.4.4 Checkmarx Main Business Overview
11.4.5 Checkmarx Latest Developments
11.5 Veracode
11.5.1 Veracode Company Information
11.5.2 Veracode AI Code Security Review Software Product Offered
11.5.3 Veracode AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.5.4 Veracode Main Business Overview
11.5.5 Veracode Latest Developments
11.6 GitLab
11.6.1 GitLab Company Information
11.6.2 GitLab AI Code Security Review Software Product Offered
11.6.3 GitLab AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.6.4 GitLab Main Business Overview
11.6.5 GitLab Latest Developments
11.7 Sonar
11.7.1 Sonar Company Information

+357 96 030922
info@marketpublishers.com

11.7.2 Sonar AI Code Security Review Software Product Offered
11.7.3 Sonar AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.7.4 Sonar Main Business Overview
11.7.5 Sonar Latest Developments
11.8 Aikido Security
11.8.1 Aikido Security Company Information
11.8.2 Aikido Security AI Code Security Review Software Product Offered
11.8.3 Aikido Security AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.8.4 Aikido Security Main Business Overview
11.8.5 Aikido Security Latest Developments
11.9 Endor Labs
11.9.1 Endor Labs Company Information
11.9.2 Endor Labs AI Code Security Review Software Product Offered
11.9.3 Endor Labs AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.9.4 Endor Labs Main Business Overview
11.9.5 Endor Labs Latest Developments
11.10 Mend.io
11.10.1 Mend.io Company Information
11.10.2 Mend.io AI Code Security Review Software Product Offered
11.10.3 Mend.io AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.10.4 Mend.io Main Business Overview
11.10.5 Mend.io Latest Developments
11.11 OpenText
11.11.1 OpenText Company Information
11.11.2 OpenText AI Code Security Review Software Product Offered
11.11.3 OpenText AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.11.4 OpenText Main Business Overview
11.11.5 OpenText Latest Developments
11.12 Black Duck
11.12.1 Black Duck Company Information
11.12.2 Black Duck AI Code Security Review Software Product Offered
11.12.3 Black Duck AI Code Security Review Software Revenue, Gross Margin and Market Share (2021-2026)
11.12.4 Black Duck Main Business Overview

+357 96 030922
info@marketpublishers.com

11.12.5 Black Duck Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. AI Code Security Review Software Market Size CAGR by Region (2021 VS 2025 VS 2032) & ($ millions)
Table 2. AI Code Security Review Software Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of AI-First Detection
Table 4. Major Players of Hybrid Static Analysis and AI Review
Table 5. Major Players of Static Analysis with AI Remediation
Table 6. Major Players of Others
Table 7. AI Code Security Review Software Market Size CAGR by Type (2021 VS 2025 VS 2032) & ($ millions)
Table 8. Global AI Code Security Review Software Market Size by Type (2021-2026) & ($ millions)
Table 9. Global AI Code Security Review Software Market Size Market Share by Type (2021-2026)
Table 10. Major Players of Cloud-Based
Table 11. Major Players of Self-Hosted
Table 12. Major Players of Hybrid
Table 13. AI Code Security Review Software Market Size CAGR by Deployment Model (2021 VS 2025 VS 2032) & ($ millions)
Table 14. Global AI Code Security Review Software Market Size by Deployment Model (2021-2026) & ($ millions)
Table 15. Global AI Code Security Review Software Market Size Market Share by Deployment Model (2021-2026)
Table 16. Major Players of Guidance Only
Table 17. Major Players of Suggested Code Fixes
Table 18. Major Players of Automated Pull Requests
Table 19. Major Players of Agentic Remediation
Table 20. AI Code Security Review Software Market Size CAGR by Remediation Automation Level (2021 VS 2025 VS 2032) & ($ millions)
Table 21. Global AI Code Security Review Software Market Size by Remediation Automation Level (2021-2026) & ($ millions)
Table 22. Global AI Code Security Review Software Market Size Market Share by Remediation Automation Level (2021-2026)
Table 23. Major Players of Custom Code Only
Table 24. Major Players of Code and Dependencies

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info@marketpublishers.com

Table 25. Major Players of Code, Dependencies and Secrets
Table 26. Major Players of Full Application Security
Table 27. AI Code Security Review Software Market Size CAGR by Security Coverage (2021 VS 2025 VS 2032) & ($ millions)
Table 28. Global AI Code Security Review Software Market Size by Security Coverage (2021-2026) & ($ millions)
Table 29. Global AI Code Security Review Software Market Size Market Share by Security Coverage (2021-2026)
Table 30. AI Code Security Review Software Market Size CAGR by Application (2021 VS 2025 VS 2032) & ($ millions)
Table 31. Global AI Code Security Review Software Market Size by Application (2021-2026) & ($ millions)
Table 32. Global AI Code Security Review Software Market Size Market Share by Application (2021-2026)
Table 33. Global AI Code Security Review Software Revenue by Player (2021-2026) & ($ millions)
Table 34. Global AI Code Security Review Software Revenue Market Share by Player (2021-2026)
Table 35. AI Code Security Review Software Key Players Head office and Products Offered
Table 36. AI Code Security Review Software Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 37. New Products and Potential Entrants
Table 38. Mergers & Acquisitions, Expansion
Table 39. Global AI Code Security Review Software Market Size by Region (2021-2026) & ($ millions)
Table 40. Global AI Code Security Review Software Market Size Market Share by Region (2021-2026)
Table 41. Global AI Code Security Review Software Revenue by Country/Region (2021-2026) & ($ millions)
Table 42. Global AI Code Security Review Software Revenue Market Share by Country/Region (2021-2026)
Table 43. Americas AI Code Security Review Software Market Size by Country (2021-2026) & ($ millions)
Table 44. Americas AI Code Security Review Software Market Size Market Share by Country (2021-2026)
Table 45. Americas AI Code Security Review Software Market Size by Type (2021-2026) & ($ millions)
Table 46. Americas AI Code Security Review Software Market Size Market Share by

+357 96 030922
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Type (2021-2026)
Table 47. Americas AI Code Security Review Software Market Size by Application (2021-2026) & ($ millions)
Table 48. Americas AI Code Security Review Software Market Size Market Share by Application (2021-2026)
Table 49. APAC AI Code Security Review Software Market Size by Region (2021-2026) & ($ millions)
Table 50. APAC AI Code Security Review Software Market Size Market Share by Region (2021-2026)
Table 51. APAC AI Code Security Review Software Market Size by Type (2021-2026) & ($ millions)
Table 52. APAC AI Code Security Review Software Market Size by Application (2021-2026) & ($ millions)
Table 53. Europe AI Code Security Review Software Market Size by Country (2021-2026) & ($ millions)
Table 54. Europe AI Code Security Review Software Market Size Market Share by Country (2021-2026)
Table 55. Europe AI Code Security Review Software Market Size by Type (2021-2026) & ($ millions)
Table 56. Europe AI Code Security Review Software Market Size by Application (2021-2026) & ($ millions)
Table 57. Middle East & Africa AI Code Security Review Software Market Size by Region (2021-2026) & ($ millions)
Table 58. Middle East & Africa AI Code Security Review Software Market Size by Type (2021-2026) & ($ millions)
Table 59. Middle East & Africa AI Code Security Review Software Market Size by Application (2021-2026) & ($ millions)
Table 60. Key Market Drivers & Growth Opportunities of AI Code Security Review Software
Table 61. Key Market Challenges & Risks of AI Code Security Review Software
Table 62. Key Industry Trends of AI Code Security Review Software
Table 63. Global AI Code Security Review Software Market Size Forecast by Region (2027-2032) & ($ millions)
Table 64. Global AI Code Security Review Software Market Size Market Share Forecast by Region (2027-2032)
Table 65. Global AI Code Security Review Software Market Size Forecast by Type (2027-2032) & ($ millions)
Table 66. Global AI Code Security Review Software Market Size Forecast by Application (2027-2032) & ($ millions)

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Table 67. GitHub Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 68. GitHub AI Code Security Review Software Product Offered
Table 69. GitHub AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 70. GitHub Main Business
Table 71. GitHub Latest Developments
Table 72. Snyk Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 73. Snyk AI Code Security Review Software Product Offered
Table 74. Snyk AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 75. Snyk Main Business
Table 76. Snyk Latest Developments
Table 77. Semgrep Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 78. Semgrep AI Code Security Review Software Product Offered
Table 79. Semgrep AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 80. Semgrep Main Business
Table 81. Semgrep Latest Developments
Table 82. Checkmarx Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 83. Checkmarx AI Code Security Review Software Product Offered
Table 84. Checkmarx AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 85. Checkmarx Main Business
Table 86. Checkmarx Latest Developments
Table 87. Veracode Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 88. Veracode AI Code Security Review Software Product Offered
Table 89. Veracode AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 90. Veracode Main Business
Table 91. Veracode Latest Developments
Table 92. GitLab Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 93. GitLab AI Code Security Review Software Product Offered
Table 94. GitLab AI Code Security Review Software Revenue ($ million), Gross Margin

+357 96 030922
info@marketpublishers.com

and Market Share (2021-2026)
Table 95. GitLab Main Business
Table 96. GitLab Latest Developments
Table 97. Sonar Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 98. Sonar AI Code Security Review Software Product Offered
Table 99. Sonar AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 100. Sonar Main Business
Table 101. Sonar Latest Developments
Table 102. Aikido Security Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 103. Aikido Security AI Code Security Review Software Product Offered
Table 104. Aikido Security AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 105. Aikido Security Main Business
Table 106. Aikido Security Latest Developments
Table 107. Endor Labs Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 108. Endor Labs AI Code Security Review Software Product Offered
Table 109. Endor Labs AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 110. Endor Labs Main Business
Table 111. Endor Labs Latest Developments
Table 112. Mend.io Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 113. Mend.io AI Code Security Review Software Product Offered
Table 114. Mend.io AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 115. Mend.io Main Business
Table 116. Mend.io Latest Developments
Table 117. OpenText Details, Company Type, AI Code Security Review Software Area Served and Its Competitors
Table 118. OpenText AI Code Security Review Software Product Offered
Table 119. OpenText AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 120. OpenText Main Business
Table 121. OpenText Latest Developments
Table 122. Black Duck Details, Company Type, AI Code Security Review Software Area

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Served and Its Competitors
Table 123. Black Duck AI Code Security Review Software Product Offered
Table 124. Black Duck AI Code Security Review Software Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 125. Black Duck Main Business
Table 126. Black Duck Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. AI Code Security Review Software Report Years Considered
Figure 2. Research Objectives
Figure 3. Research Methodology
Figure 4. Research Process and Data Source
Figure 5. Global AI Code Security Review Software Market Size Growth Rate (2021-2032) ($ millions)
Figure 6. AI Code Security Review Software Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 7. AI Code Security Review Software Sales Market Share by Country/Region (2025)
Figure 8. AI Code Security Review Software Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 9. Global AI Code Security Review Software Market Size Market Share by Type in 2025
Figure 10. Global AI Code Security Review Software Market Size Market Share by Deployment Model in 2025
Figure 11. Global AI Code Security Review Software Market Size Market Share by Remediation Automation Level in 2025
Figure 12. Global AI Code Security Review Software Market Size Market Share by Security Coverage in 2025
Figure 13. AI Code Security Review Software in IT and Telecommunications
Figure 14. Global AI Code Security Review Software Market: IT and Telecommunications (2021-2026) & ($ millions)
Figure 15. AI Code Security Review Software in BFSI
Figure 16. Global AI Code Security Review Software Market: BFSI (2021-2026) & ($ millions)
Figure 17. AI Code Security Review Software in Healthcare and Life Sciences
Figure 18. Global AI Code Security Review Software Market: Healthcare and Life Sciences (2021-2026) & ($ millions)
Figure 19. AI Code Security Review Software in Retail and E-Commerce
Figure 20. Global AI Code Security Review Software Market: Retail and E-Commerce (2021-2026) & ($ millions)
Figure 21. AI Code Security Review Software in Government and Defense
Figure 22. Global AI Code Security Review Software Market: Government and Defense (2021-2026) & ($ millions)

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Figure 23. AI Code Security Review Software in Others
Figure 24. Global AI Code Security Review Software Market: Others (2021-2026) & ($ millions)
Figure 25. Global AI Code Security Review Software Market Size Market Share by Application in 2025
Figure 26. Global AI Code Security Review Software Revenue Market Share by Player in 2025
Figure 27. Global AI Code Security Review Software Market Size Market Share by Region (2021-2026)
Figure 28. Americas AI Code Security Review Software Market Size 2021-2026 ($ millions)
Figure 29. APAC AI Code Security Review Software Market Size 2021-2026 ($ millions)
Figure 30. Europe AI Code Security Review Software Market Size 2021-2026 ($ millions)
Figure 31. Middle East & Africa AI Code Security Review Software Market Size 2021-2026 ($ millions)
Figure 32. Americas AI Code Security Review Software Value Market Share by Country in 2025
Figure 33. United States AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 34. Canada AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 35. Mexico AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 36. Brazil AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 37. APAC AI Code Security Review Software Market Size Market Share by Region in 2025
Figure 38. APAC AI Code Security Review Software Market Size Market Share by Type (2021-2026)
Figure 39. APAC AI Code Security Review Software Market Size Market Share by Application (2021-2026)
Figure 40. China AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 41. Japan AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 42. South Korea AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 43. Southeast Asia AI Code Security Review Software Market Size Growth

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2021-2026 ($ millions)
Figure 44. India AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 45. Australia AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 46. Europe AI Code Security Review Software Market Size Market Share by Country in 2025
Figure 47. Europe AI Code Security Review Software Market Size Market Share by Type (2021-2026)
Figure 48. Europe AI Code Security Review Software Market Size Market Share by Application (2021-2026)
Figure 49. Germany AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 50. France AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 51. UK AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 52. Italy AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 53. Russia AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 54. Middle East & Africa AI Code Security Review Software Market Size Market Share by Region (2021-2026)
Figure 55. Middle East & Africa AI Code Security Review Software Market Size Market Share by Type (2021-2026)
Figure 56. Middle East & Africa AI Code Security Review Software Market Size Market Share by Application (2021-2026)
Figure 57. Egypt AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 58. South Africa AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 59. Israel AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 60. Turkey AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 61. GCC Countries AI Code Security Review Software Market Size Growth 2021-2026 ($ millions)
Figure 62. Americas AI Code Security Review Software Market Size 2027-2032 ($ millions)

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Figure 63. APAC AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 64. Europe AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 65. Middle East & Africa AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 66. United States AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 67. Canada AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 68. Mexico AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 69. Brazil AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 70. China AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 71. Japan AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 72. Korea AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 73. Southeast Asia AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 74. India AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 75. Australia AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 76. Germany AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 77. France AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 78. UK AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 79. Italy AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 80. Russia AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 81. Egypt AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 82. South Africa AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 83. Israel AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 84. Turkey AI Code Security Review Software Market Size 2027-2032 ($ millions)
Figure 85. Global AI Code Security Review Software Market Size Market Share Forecast by Type (2027-2032)
Figure 86. Global AI Code Security Review Software Market Size Market Share Forecast by Application (2027-2032)
Figure 87. GCC Countries AI Code Security Review Software Market Size 2027-2032 ($

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