

Generative AI Market Size, Share & Trends Analysis Report By Component (Software and Services), By Technology (Generative Adversarial Networks (GANs), Transformers), By End-use, By Region, And Segment Forecasts, 2022 - 2030

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Abstracts

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Generative AI Market Growth & Trends

The global generative AI market size is anticipated to reach USD 109.37 billion by 2030, according to a new report by Grand View Research, Inc. The market is expected to expand at a CAGR of 34.6% from 2022 to 2030. Growing demand to modernize workflow across industries is expected to drive the demand for generative AI applications among industries.

The COVID-19 pandemic had a positive impact on the generative AI market. Many organizations adopted Machine Learning (ML) and Artificial Intelligence (AI) as a response to the pandemic. Many significant market players such as U.S.-based Microsoft, IBM, Google LLC, and Amazon Web Services, Inc., witnessed a growth in sales of AI-based technology during the pandemic. Moreover, accelerated advancement of digital platform also empowered the adoption of generative AI applications. For instance, in June 2020, Amazon Web Services, Inc. announced the addition of a new generative AI algorithm, Autoregressive Convolutional Neural Network (AR-CNN), to its AWS DeepComposer suite of products, allowing developers to create excellent music digitally. AWS DeepComposer also provides learning capsules to developers to learn the basics of algorithms.

Many generative AI market players offer solutions for numerous applications such as text-to-image, image-to-image, and super-resolution. Moreover, these industry players are researching generative AI technology for advanced image resolution, face aging, and video resolution technologies. For instance, U.S.-based Tesla is developing autonomous algorithms using data from car sensors. Also, the neural networks are further trained to perform object detection and semantic segmentation.

Generative AI Market Report Highlights

Based on component, the software segment accounted for the highest revenue share of 65.0% in 2021 and is expected to retain its position over the forecast period. Surged use of generative AI-based software owing to its benefits such as better image resolution, reduced conversion time, enhanced performance, and quick availability of output is attributed to the market growth.

Based on technology, the transformers segment dominated the market with a share of 41.7% in 2021 and is also expected to grow at a CAGR of 33.9% over the forecast period. This can be attributed to the rising adoption of transformers applications worldwide that focus on predicting text and analyzing words. The diffusion networks segment is also expected to grow at the fastest CAGR of 37.2% over the forecast period. This can be attributed to the variety and penetration of diffusion network applications to deliver generative models that generate realistic output.

In March 2022, Google LLC, announced the acquisition of Mandiant, a cybersecurity firm, for USD 5.4 billion. This acquisition would help Google LLC provide better advisory services and security operations suites, which will help customers resolve their most critical security challenges.

In terms of end-use, the media & entertainment segment accounted for the maximum revenue share of 19.0% in 2021. This can be attributed to the increasing adoption of generative AI for creating better advertisement campaigns and generative AI-based digital platform for shopping is likely to drive the demand for this technology of the sector. The BFSI segment is likely to grow at the fastest CAGR of 36.4% over the forecast period.

North America held the largest share of 40.2% in 2021 and is expected to grow at a CAGR of 34.7% over the forecast period. This can be attributed to the presence of a large number of generative AI market players in the region.

Moreover, the large presence of technology experts and developed technology organizations is aiding the growth of the market. Asia Pacific is anticipated to grow at the highest CAGR of over 35.6% over the forecast period owing to developing technology infrastructure and government initiatives.

Contents

CHAPTER 1 METHODOLOGY AND SCOPE

- 1.1 Research Methodology
- 1.2 Research Scope and Assumptions
- 1.3 List of Data Sources

CHAPTER 2 EXECUTIVE SUMMARY

- 2.1 Market Snapshot
- 2.2 Segment Snapshot
- 2.3 Competitive Landscape Snapshot

CHAPTER 3 GENERATIVE AI INDUSTRY OUTLOOK

- 3.1 Market Lineage Outlook
 - 3.1.1 Parent market outlook
- 3.2 Market Size, Penetration, and Growth Prospect Mapping
- 3.4 Regulatory Scenario
- 3.5 COVID-19 Impact on Generative AI Market
 - 3.5.1 Market driver analysis
 - 3.5.1.1 Rising applications of novel technologies
 - 3.5.1.2 Growing demand to modernize workflow across industries
 - 3.5.2 Market challenge analysis
 - 3.5.2.1 Lack of skilled workforce and high implementation cost
 - 3.5.3 Market opportunity analysis
 - 3.5.3.1 Increasing research and development activities in technology companies
- 3.6 Generative AI Market- Porter's Five Forces Analysis
- 3.7 Generative AI Market - PEST Analysis
- 3.8 COVID-19 Impact on Generative AI Market

CHAPTER 4 GENERATIVE AI COMPONENT OUTLOOK

- 4.1 Generative AI Market Share By Component, 2021
- 4.2 Software
 - 4.2.1 Generative AI software market, 2017 - 2030
- 4.3 Services
 - 4.3.1 Generative AI services market, 2017 - 2030

CHAPTER 5 GENERATIVE AI TECHNOLOGY OUTLOOK

- 5.1 Generative AI Market Share By Technology, 2021
- 5.2 Generative Adversarial Networks (GANs)
 - 5.2.1 Generative AI generative adversarial networks (GANs) market, 2017 - 2030
- 5.3 Transformers
 - 5.3.1 Generative AI transformers market, 2017 - 2030
- 5.4 Variational auto-encoders
 - 5.4.1 Generative AI variational auto-encoders market, 2017 - 2030
- 5.5 Diffusion Networks
 - 5.5.1 Generative AI diffusion networks market, 2017 - 2030

CHAPTER 6 GENERATIVE AI END-USE OUTLOOK

- 6.1 Generative AI Market Share By End-use, 2021
- 6.2 Media & Entertainment
 - 6.2.1 Generative AI media & entertainment market, 2017 - 2030
- 6.3 BFSI
 - 6.3.1 Generative AI BFSI market, 2017 - 2030
- 6.4 IT & Telecommunication
 - 6.4.1 Generative AI IT & telecommunication market, 2017 - 2030
- 6.5 Healthcare
 - 6.5.1 Generative AI healthcare market, 2017 - 2030
- 6.6 Automotive & Transportation
 - 6.6.1 Generative AI automotive & transportation market, 2017 - 2030
- 6.7 Others
 - 6.7.1 Generative AI others market, 2017 - 2030

CHAPTER 7 GENERATIVE AI REGIONAL OUTLOOK

- 7.1 Generative AI Market Share By Region, 2021
- 7.2 North America
 - 7.2.1 North America generative AI market, 2017 - 2030
 - 7.2.2 North America generative AI market, by component, 2017 - 2030
 - 7.2.3 North America generative AI market, by technology, 2017 - 2030
 - 7.2.4 North America generative AI market, by end-use, 2017 - 2030
 - 7.2.5 U.S.
 - 7.2.5.1 U.S. generative AI market, 2017 - 2030

7.2.5.2 U.S. generative AI market, by component, 2017 - 2030

7.2.5.3 U.S. generative AI market, by technology, 2017 - 2030

7.2.5.4 U.S. generative AI market, by end-use, 2017 - 2030

7.2.6 Canada

7.2.6.1 Canada generative AI market, 2017 - 2030

7.2.6.2 Canada generative AI market, by component, 2017 - 2030

7.2.6.3 Canada generative AI market, by technology, 2017 - 2030

7.2.6.4 Canada generative AI market, by end-use, 2017 - 2030

7.3 Europe

7.3.1 Europe generative AI market, 2017 - 2030

7.3.2 Europe generative AI market, by component, 2017 - 2030

7.3.3 Europe generative AI market, by technology, 2017 - 2030

7.3.4 Europe generative AI market, by end-use, 2017 - 2030

7.3.5 U.K.

7.3.5.1 U.K. generative AI market, 2017 - 2030

7.3.5.2 U.K. generative AI market, by component, 2017 - 2030

7.3.5.3 U.K. generative AI market, by technology, 2017 - 2030

7.3.5.4 U.K. generative AI market, by end-use, 2017 - 2030

7.3.6 Germany

7.3.6.1 Germany generative AI market, 2017 - 2030

7.3.6.2 Germany generative AI market, by component, 2017 - 2030

7.3.6.3 Germany generative AI market, by technology, 2017 - 2030

7.3.6.4 Germany generative AI market, by end-use, 2017 - 2030

7.3.7 France

7.3.7.1 France generative AI market, 2017 - 2030

7.3.7.2 France generative AI market, by component, 2017 - 2030

7.3.7.3 France generative AI market, by technology, 2017 - 2030

7.3.7.4 France generative AI market, by end-use, 2017 - 2030

7.3.8 Italy

7.3.8.1 Italy generative AI market, 2017 - 2030

7.3.8.2 Italy generative AI market, by component, 2017 - 2030

7.3.8.3 Italy generative AI market, by technology, 2017 - 2030

7.3.8.4 Italy generative AI market, by end-use, 2017 - 2030

7.4 Asia Pacific

7.4.1 Asia Pacific generative AI market, 2017 - 2030

7.4.2 Asia Pacific generative AI market, by component, 2017 - 2030

7.4.3 Asia Pacific generative AI market, by technology, 2017 - 2030

7.4.4 Asia Pacific generative AI market, by end-use, 2017 - 2030

7.4.5 China

7.4.5.1 China generative AI market, 2017 - 2030

7.4.5.2 China generative AI market, by component, 2017 - 2030

7.4.5.3 China generative AI market, by technology, 2017 - 2030

7.4.5.4 China generative AI market, by end-use, 2017 - 2030

7.4.6 India

7.4.6.1 India generative AI market, 2017 - 2030

7.4.6.2 India generative AI market, by component, 2017 - 2030

7.4.6.3 India generative AI market, by technology, 2017 - 2030

7.4.6.4 India generative AI market, by end-use, 2017 - 2030

7.4.7 Japan

7.4.7.1 Japan generative AI market, 2017 - 2030

7.4.7.2 Japan generative AI market, by component, 2017 - 2030

7.4.7.3 Japan generative AI market, by technology, 2017 - 2030

7.4.7.4 Japan generative AI market, by end-use, 2017 - 2030

7.4.8 Australia

7.4.8.1 Australia generative AI market, 2017 - 2030

7.4.8.2 Australia generative AI market, by component, 2017 - 2030

7.4.8.3 Australia generative AI market, by technology, 2017 - 2030

7.4.8.4 Australia generative AI market, by end-use, 2017 - 2030

7.5 Latin America

7.5.1 Latin America generative AI market, 2017 - 2030

7.5.2 Latin America generative AI market, by component, 2017 - 2030

7.5.3 Latin America generative AI market, by technology, 2017 - 2030

7.5.4 Latin America generative AI market, by end-use, 2017 - 2030

7.5.5 Brazil

7.5.5.1 Brazil generative AI market, 2017 - 2030

7.5.5.2 Brazil generative AI market, by component, 2017 - 2030

7.5.5.3 Brazil generative AI market, by technology, 2017 - 2030

7.5.5.4 Brazil generative AI market, by end-use, 2017 - 2030

7.5.6 Mexico

7.5.6.1 Mexico generative AI market, 2017 - 2030

7.5.6.2 Mexico generative AI market, by component, 2017 - 2030

7.5.6.3 Mexico generative AI market, by technology, 2017 - 2030

7.5.6.4 Mexico generative AI market, by end-use, 2017 - 2030

7.5.7 Chile

7.5.7.1 Chile generative AI market, 2017 - 2030

7.5.7.2 Chile generative AI market, by component, 2017 - 2030

7.5.7.3 Chile generative AI market, by technology, 2017 - 2030

7.5.7.4 Chile generative AI market, by end-use, 2017 - 2030

7.5.8 Argentina

7.5.8.1 Argentina generative AI market, 2017 - 2030

7.5.8.2 Argentina generative AI market, by component, 2017 - 2030

7.5.8.3 Argentina generative AI market, by technology, 2017 - 2030

7.5.8.4 Argentina generative AI market, by end-use, 2017 - 2030

7.6 MEA

7.6.1 MEA generative AI market, 2017 - 2030

7.6.2 MEA generative AI market, by component, 2017 - 2030

7.6.3 MEA generative AI market, by technology, 2017 - 2030

7.6.4 MEA generative AI market, by end-use, 2017 - 2030

7.6.5 UAE

7.6.5.1 UAE generative AI market, 2017 - 2030

7.6.5.2 UAE generative AI market, by component, 2017 - 2030

7.6.5.3 UAE generative AI market, by technology, 2017 - 2030

7.6.5.4 UAE generative AI market, by end-use, 2017 - 2030

7.6.6 Saudi Arabia

7.6.6.1 Saudi Arabia generative AI market, 2017 - 2030

7.6.6.2 Saudi Arabia generative AI market, by component, 2017 - 2030

7.6.6.3 Saudi Arabia generative AI market, by technology, 2017 - 2030

7.6.6.4 Saudi Arabia generative AI market, by end-use, 2017 - 2030

7.6.7 South Africa

7.6.7.1 South Africa generative AI market, 2017 - 2030

7.6.7.2 South Africa generative AI market, by component, 2017 - 2030

7.6.7.3 South Africa generative AI market, by technology, 2017 - 2030

7.6.7.4 South Africa generative AI market, by end-use, 2017 - 2030

CHAPTER 8 COMPETITIVE ANALYSIS

8.1 Recent Developments & Impact Analysis, By Key Market Participants

8.2 Vendor Landscape

8.2.1 Company market share analysis, 2021

8.2.2 Vendor landscape

8.3 List of Players

8.4 Company Analysis Tools

8.4.1 Competitive dashboard analysis

CHAPTER 9 COMPETITIVE LANDSCAPE

9.1 Synthesia

- 9.1.1 Company overview
- 9.1.2 Product benchmarking
- 9.1.3 Strategic initiatives
- 9.2 MOSTLY AI Inc.
 - 9.2.1 Company overview
 - 9.2.2 Product benchmarking
 - 9.2.3 Strategic initiatives
- 9.3 Genie AI Ltd.
 - 9.3.1 Company overview
 - 9.3.2 Product benchmarking
 - 9.3.3 Strategic initiatives
- 9.4 Amazon Web Services, Inc.
 - 9.4.1 Company overview
 - 9.4.2 Financial performance
 - 9.4.3 Product benchmarking
 - 9.4.4 Strategic initiatives
- 9.5 IBM
 - 9.5.1 Company overview
 - 9.5.2 Financial performance
 - 9.5.3 Product benchmarking
 - 9.5.4 Strategic initiatives
- 9.6 Google LLC
 - 9.6.1 Company overview
 - 9.6.2 Financial performance
 - 9.6.3 Product benchmarking
 - 9.6.4 Strategic initiatives
- 9.7 Microsoft
 - 9.7.1 Company overview
 - 9.7.2 Financial performance
 - 9.7.3 Product benchmarking
 - 9.7.4 Strategic initiatives
- 9.8 Adobe
 - 9.8.1 Company overview
 - 9.8.2 Financial performance
 - 9.8.3 Product benchmarking
 - 9.8.4 Strategic initiatives
- 9.9 Rephrase.ai
 - 9.9.1 Company overview
 - 9.9.2 Product benchmarking

9.9.3 Strategic initiatives

9.10 D-ID

9.10.1 Company overview

9.10.2 Product benchmarking

9.10.3 Strategic initiatives

CHAPTER 10 KOL COMMENTARY

10.1 Key Competitor, 2021

List Of Tables

LIST OF TABLES

- TABLE 1 Generative AI software market, 2017 - 2030 (USD Million)
- TABLE 2 Generative AI software market, by region, 2017 - 2030 (USD Million)
- TABLE 3 Generative AI services market, 2017 - 2030 (USD Million)
- TABLE 4 Generative AI services market, by region, 2017 - 2030 (USD Million)
- TABLE 5 Generative AI generative adversarial networks (GANs) market, 2017 - 2030 (USD Million)
- TABLE 6 Generative AI generative adversarial networks (GANs) market, by region, 2017 - 2030 (USD Million)
- TABLE 7 Generative AI transformers market, 2017 - 2030 (USD Million)
- TABLE 8 Generative AI transformers market, by region, 2017 - 2030 (USD Million)
- TABLE 9 Generative AI variational auto-encoders market, 2017 - 2030 (USD Million)
- TABLE 10 Generative AI variational auto-encoders market, by region, 2017 - 2030 (USD Million)
- TABLE 11 Generative AI diffusion networks market, 2017 - 2030 (USD Million)
- TABLE 12 Generative AI diffusion networks market, by region, 2017 - 2030 (USD Million)
- TABLE 13 Generative AI media & entertainment market, 2017 - 2030 (USD Million)
- TABLE 14 Generative AI media & entertainment market, by region, 2017 - 2030 (USD Million)
- TABLE 15 Generative AI BFSI market, 2017 - 2030 (USD Million)
- TABLE 16 Generative AI BFSI market, by region, 2017 - 2030 (USD Million)
- TABLE 17 Generative AI IT & telecommunication market, 2017 - 2030 (USD Million)
- TABLE 18 Generative AI IT & telecommunication market, by region, 2017 - 2030 (USD Million)
- TABLE 19 Generative AI healthcare market, 2017 - 2030 (USD Million)
- TABLE 20 Generative AI healthcare market, by region, 2017 - 2030 (USD Million)
- TABLE 21 Generative AI automotive & transportation market, 2017 - 2030 (USD Million)
- TABLE 22 Generative AI automotive & transportation market, by region, 2017 - 2030 (USD Million)
- TABLE 23 Generative AI others market, 2017 - 2030 (USD Million)
- TABLE 24 Generative AI others market, by region, 2017 - 2030 (USD Million)
- TABLE 25 North America generative AI market, 2017 - 2030 (USD Million)
- TABLE 26 North America generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 27 North America generative AI market, by technology, 2017 - 2030 (USD Million)

Million)

TABLE 28 North America generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 29 U.S. generative AI market, 2017 - 2030 (USD Million)

TABLE 30 U.S. generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 31 U.S. generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 32 U.S. generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 33 Canada generative AI market, 2017 - 2030 (USD Million)

TABLE 34 Canada generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 35 Canada generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 36 Canada generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 37 Europe generative AI market, 2017 - 2030 (USD Million)

TABLE 38 Europe generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 39 Europe generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 40 Europe generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 41 U.K. generative AI market, 2017 - 2030 (USD Million)

TABLE 42 U.K. generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 43 U.K. generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 44 U.K. generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 45 Germany generative AI market, 2017 - 2030 (USD Million)

TABLE 46 Germany generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 47 Germany generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 48 Germany generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 49 France generative AI market, 2017 - 2030 (USD Million)

TABLE 50 France generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 51 France generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 52 France generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 53 Italy generative AI market, 2017 - 2030 (USD Million)

TABLE 54 Italy generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 55 Italy generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 56 Italy generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 57 Asia Pacific generative AI market, 2017 - 2030 (USD Million)

TABLE 58 Asia Pacific generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 59 Asia Pacific generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 60 Asia Pacific generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 61 China generative AI market, 2017 - 2030 (USD Million)

TABLE 62 China generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 63 China generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 64 China generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 65 India generative AI market, 2017 - 2030 (USD Million)

- TABLE 66 India generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 67 India generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 68 India generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 69 Japan generative AI market, 2017 - 2030 (USD Million)
- TABLE 70 Japan generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 71 Japan generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 72 Japan generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 73 Australia generative AI market, 2017 - 2030 (USD Million)
- TABLE 74 Australia generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 75 Australia generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 76 Australia generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 77 Latin America generative AI market, 2017 - 2030 (USD Million)
- TABLE 78 Latin America generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 79 Latin America generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 80 Latin America generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 81 Brazil generative AI market, 2017 - 2030 (USD Million)
- TABLE 82 Brazil generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 83 Brazil generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 84 Brazil generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 85 Mexico generative AI market, 2017 - 2030 (USD Million)
- TABLE 86 Mexico generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 87 Mexico generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 88 Mexico generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 89 Chile generative AI market, 2017 - 2030 (USD Million)
- TABLE 90 Chile generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 91 Chile generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 92 Chile generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 93 Argentina generative AI market, 2017 - 2030 (USD Million)
- TABLE 94 Argentina generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 95 Argentina generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 96 Argentina generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 97 MEA generative AI market, 2017 - 2030 (USD Million)
- TABLE 98 MEA generative AI market, by component, 2017 - 2030 (USD Million)
- TABLE 99 MEA generative AI market, by technology, 2017 - 2030 (USD Million)
- TABLE 100 MEA generative AI market, by end-use, 2017 - 2030 (USD Million)
- TABLE 101 UAE generative AI market, 2017 - 2030 (USD Million)
- TABLE 102 UAE generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 103 UAE generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 104 UAE generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 105 Saudi Arabia generative AI market, 2017 - 2030 (USD Million)

TABLE 106 Saudi Arabia generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 107 Saudi Arabia generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 108 Saudi Arabia generative AI market, by end-use, 2017 - 2030 (USD Million)

TABLE 109 South Africa generative AI market, 2017 - 2030 (USD Million)

TABLE 110 South Africa generative AI market, by component, 2017 - 2030 (USD Million)

TABLE 111 South Africa generative AI market, by technology, 2017 - 2030 (USD Million)

TABLE 112 South Africa generative AI market, by end-use, 2017 - 2030 (USD Million)

List Of Figures

LIST OF FIGURES

FIG. 1 Market snapshot

FIG. 2 Segment snapshot

FIG. 3 Competitive landscape snapshot

FIG. 4 Market segmentation and scope

FIG. 5 Generative AI market, 2017 - 2030 (USD Million) insurance market, 2017 - 2030 (USD Million)

FIG. 6 Key opportunities prioritized

FIG. 7 Generative AI market - Key market driver impact

FIG. 8 Generative AI market - Key market challenge impact

FIG. 9 Generative AI market - Key market opportunity impact

FIG. 10 Generative AI market - Porter's five forces analysis

FIG. 11 Generative AI market - PEST analysis

FIG. 12 Generative AI market, by component, 2021

FIG. 13 Generative AI market, by technology, 2021

FIG. 14 Generative AI market, by end-use, 2021

FIG. 15 Generative AI market, by region, 2021

FIG. 16 Generative AI market - Regional takeaways

FIG. 17 North America generative AI market - Key takeaways

FIG. 18 Europe generative AI market - Key takeaways

FIG. 19 Asia Pacific generative AI market - Key takeaways

FIG. 20 Latin America generative AI market - Key takeaways

FIG. 21 MEA generative AI market - Key takeaways

FIG. 22 Generative AI market - Company market share analysis, 2021

FIG. 23 Generative AI market - Competitive dashboard analysis

FIG. 24 KoL commentary

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