

Generative AI Market worth \$51.8 billion by 2028 - Exclusive Report by MarketsandMarkets™

CHICAGO, ILLINOIS, UNITED STATES, July 11, 2023 /EINPresswire.com/ -- According to a research report, the global <u>Generative Al Market</u> size is projected to grow from USD 11.3 billion in 2023 to USD 51.8 billion by 2028, at a compound annual growth rate (CAGR) of 35.6% during the forecast period, according to a new report by MarketsandMarkets™.

The Generative AI Market is expected to grow at a significant rate during the forecast period, owing to various business drivers like the innovation of cloud storage enabling easy access to data and evolution of AI and deep learning. Furthermore, the rise in the era of content creation and creative applications drive market growth.

Browse in-depth TOC on "Generative Al Market"

321 - Tables

66 - Figures

385 - Pages

Download PDF Brochure @

https://www.marketsandmarkets.com/pdfdownloadNew.asp?id=142870584

By offering, Services to register for the highest CAGR during the forecast period



The scope of the services segment comprises professional and managed services. Services are essential to the generative AI software life cycle, including product upgradation, maintenance, training, and consulting. In the era of the digital economy, enterprises are evolving and demanding new ways to improve their RoI and business optimization. Vendors offer various services in the Generative AI Market, such as support, maintenance, and consulting, to execute and manage the generative AI solution life cycle.

By application, Natural Language Processing to register for the highest market size during the forecast period

Generative AI is a subset of artificial intelligence (AI) that is used in natural language processing (NLP) to create new text that is similar to human-generated text. Generative models can be used for tasks such as machine translation, text summarization, question answering, and more. In natural language processing, generative models are often used to generate text based on a given prompt or context. These models use complex algorithms and deep learning techniques to analyze large amounts of language data and learn patterns and structures of language. RNN (recurrent neural network) and transformer generative models are mainly used in NLP to generate more relevant and coherent text. Generative AI plays a critical role in natural language processing by enabling machines to generate human-like text that is easy to understand, relevant, and grammatically correct.

Request Sample Pages:

https://www.marketsandmarkets.com/requestsampleNew.asp?id=142870584

By region, Asia Pacific to account for highest growth rate during forecast period Organizations in Asia Pacific deploy generative AI solutions to improve product/service innovation. Startups like Play.ht is putting forward innovations in the field of generative AI by introducing solutions like Generate realistic Text to Speech (TTS) audio using online AI Voice Generator and the best synthetic voices. The solution instantly convert text in to natural-sounding speech and download as MP3 and WAV audio files.

Inquiry Before Buying @

https://www.marketsandmarkets.com/Enquiry_Before_BuyingNew.asp?id=142870584

Top Key Companies in Generative Al Market:

Some major players in the Generative AI Market include Microsoft (US), IBM (US), Google (US), AWS (US), META (US), Adobe (US), OpenAI (US). Some startups include Paige.AI (US), Riffusion (US), Play.ht (India), Speechify (US), Media.io (France), Midjourney (US), FireFlies (US), Brandmark.io (Netherlands), Morphis Technologies (Portugal).

Browse Other Reports:

Artificial Intelligence (AI) Market by Offering (Hardware, Software), Technology (ML (Deep Learning (LLM, Transformers (GPT 1, 2, 3, 4)), NLP, Computer Vision), Business Function, Vertical,

and Region - Global Forecast to 2030

https://www.marketsandmarkets.com/Market-Reports/artificial-intelligence-market-74851580.html

Embedded Al Market by Offering (Hardware, Software, Services), Data Type (Numerical Data, Categorical Data, Image & Video Data), Vertical (Automotive, Manufacturing, Healthcare & Life Sciences, Telecom), and Region - Global Forecast to 2028

https://www.marketsandmarkets.com/Market-Reports/embedded-ai-market-261207150.html

About MarketsandMarkets™

MarketsandMarkets[™] is a blue ocean alternative in growth consulting and program management, leveraging a man-machine offering to drive supernormal growth for progressive organizations in the B2B space. We have the widest lens on emerging technologies, making us proficient in co-creating supernormal growth for clients.

The B2B economy is witnessing the emergence of \$25 trillion of new revenue streams that are substituting existing revenue streams in this decade alone. We work with clients on growth programs, helping them monetize this \$25 trillion opportunity through our service lines - TAM Expansion, Go-to-Market (GTM) Strategy to Execution, Market Share Gain, Account Enablement, and Thought Leadership Marketing.

Built on the 'GIVE Growth' principle, we work with several Forbes Global 2000 B2B companies - helping them stay relevant in a disruptive ecosystem. Our insights and strategies are moulded by our industry experts, cutting-edge Al-powered Market Intelligence Cloud, and years of research. The KnowledgeStore™ (our Market Intelligence Cloud) integrates our research, facilitates an analysis of interconnections through a set of applications, helping clients look at the entire ecosystem and understand the revenue shifts happening in their industry.

To find out more, visit MarketsandMarkets™ or follow us on Twitter, LinkedIn and Facebook.

Contact:

Mr. Aashish Mehra MarketsandMarkets™ INC 630 Dundee Road Suite 430 Northbrook, IL 60062

USA: +1-888-600-6441

Email: sales@marketsandmarkets.com

Visit Our Website: https://www.marketsandmarkets.com

Research Insight: https://www.marketsandmarkets.com/ResearchInsight/generative-ai-

market.asp

Content Source: https://www.marketsandmarkets.com/PressReleases/generative-ai.asp

MarketsandMarkets Research Pvt Ltd MarketsandMarkets™ INC. +1 888-600-6441

email us here

Visit us on social media:

Facebook

Twitter

LinkedIn

Instagram

YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/643919724

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2023 Newsmatics Inc. All Right Reserved.