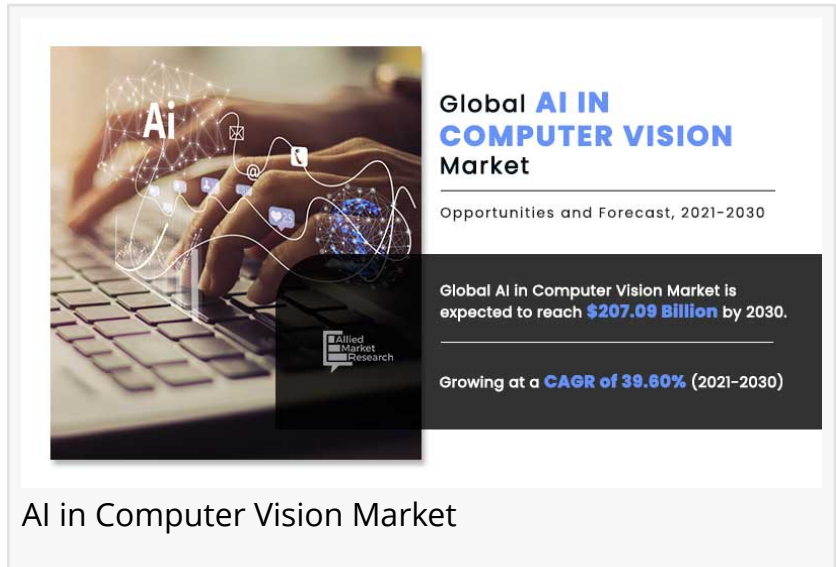


Profitable Strategic Report on AI in Computer Vision Market Business Strategies, Current Insights & Regional Development

Computer vision works much the same as human vision, except humans have a head start.

PORTLAND, OREGON, UNITED STATES, February 9, 2023 /EINPresswire.com/ -- The Report Shades a Light on Future and Opportunities in the AI in Computer Vision Industry.

The [AI in Computer Vision Market](#) size is expected to reach \$207.09 billion by 2030 from \$9.18 billion in 2020, growing at a CAGR of 39.60% from 2021 to 2030 according to a new report by Allied Market Research. The report covers an analysis of the major impacting factors and top 10 investment pockets that influence the market growth and new opportunities in the future.



Access Full Report Description: TOC, Table, Figure, Chart, etc. @ <https://www.alliedmarketresearch.com/ai-in-computer-vision-market-A13113>

The recent technological developments and rise in demand have an instrumental effect on the growth of the market. The AI in Computer Vision Market report offers a comprehensive analysis of the market on the basis of various parameters including sales, sales analysis, market size, share, trends, and major driving factors. In addition, the report offers Porter's five forces model, portfolio and financial analysis, and business overview of services and products. Such statistical tools provide a piece of vital information to recognizing lucrative opportunities in the industry.

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The TOP MARKET PLAYERS that are currently active in the industry: NVIDIA Corporation (U.S.), Intel Corporation (U.S.), Microsoft Corporation (U.S.), AWS (U.S.), IBM Corporation (U.S.), Facebook (U.S.), Google (U.S.), Qualcomm (U.S.), Xilinx (U.S.), and BASLER AG (Germany).

These companies have adopted various business strategies such as new product launches, mergers & acquisitions, partnerships, and collaborations to maintain market position.

The study provides an in-depth analysis of the dynamic driving and restraining factors, major challenges, and lucrative opportunities. Moreover, the study offers a SWOT analysis that helps understand the restraining and driving factors in the industry. The global AI in Computer Vision Market report covers an overview of the market and outlines market definition and scope.

The drivers and opportunities aid in understanding the ever-changing industry trends and how companies can leverage such trends. On the other hand, the challenges and restraints included in the report aid in recognizing lucrative market investments. The global AI in Computer Vision report offers a quantitative and qualitative analysis of the market. The qualitative study highlights the value chain analysis, pain point analysis, and key regulations.

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The report includes a detailed analysis of the impact of the Covid-19 pandemic on the market. The report covers consumer preferences, trends, and budget impact on the market because of the pandemic. The global AI in Computer Vision Market is under the influence of technological advancements. The emergence of innovative technologies such as artificial intelligence (AI), cloud computing, big data, Electronics & semiconductors industries, Internet of Things (IoT), and cryptocurrency have a major impact on the global AI in Computer Vision Market growth. The report helps recognize the role of such advanced technologies in AI in Computer Vision Market growth.

Browse in-depth TOC on AI in Computer Vision Market:

>> Pages: 320

>> Tables: 149

>> Charts: 98

Key Market Segments:

By Component

- Hardware

- o Processor

- CPU
- GPU
- ASIC
- FPGA

- o Memory
- o Storage

- Software

By Function

- Training
- Interference

By Application

- Industrial
- Non-industrial

By End Use

- Automotive
- Consumer Electronics
- Healthcare
- Agriculture
- Transportation & Logistics
- Retail
- Security & Surveillance
- Manufacturing
- Others

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By Region:

1) North America- (U.S., Canada, Mexico)

2) Europe- (Germany, UK, France, Spain, Italy, Rest of Europe)

3) Asia-Pacific- (China, India, Japan, South Korea, Australia, Rest of Asia-Pacific)

4) LAMEA- (Brazil, Saudi Arabia, South Africa, Rest of LAMEA)

The analysis of segment and sub-segment is offered in graphical and tabular formats. This study is instrumental to understanding the highest revenue-generating and fastest growing segments of the AI in Computer Vision Market, which is vital for making strategic investments.

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We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Each and every data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

David Correa
Allied Analytics LLP
+ +1 503-894-6022

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