

# Global Impact of Artificial Intelligence

Based on data from McKinsey, PwC, and Statista, this dashboard visualizes the exponential growth of AI, its economic impact, and the sectors most transformed by this technology in 2025.

Global Economic Value

\$15.7T

Projection 2030 (USD)

Productivity Increase

+40%

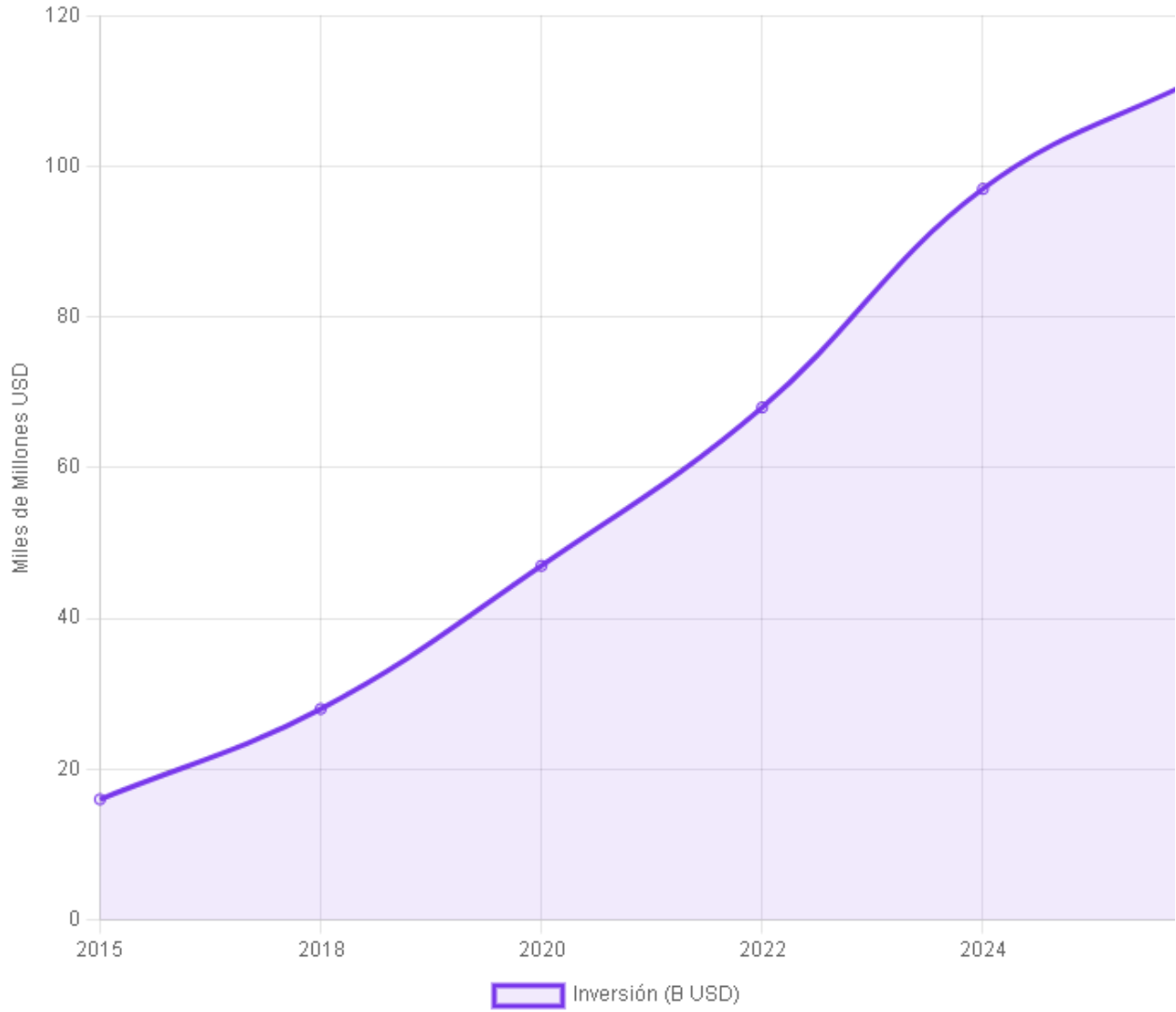
In Sectors eith Adopted AI

Task Automation

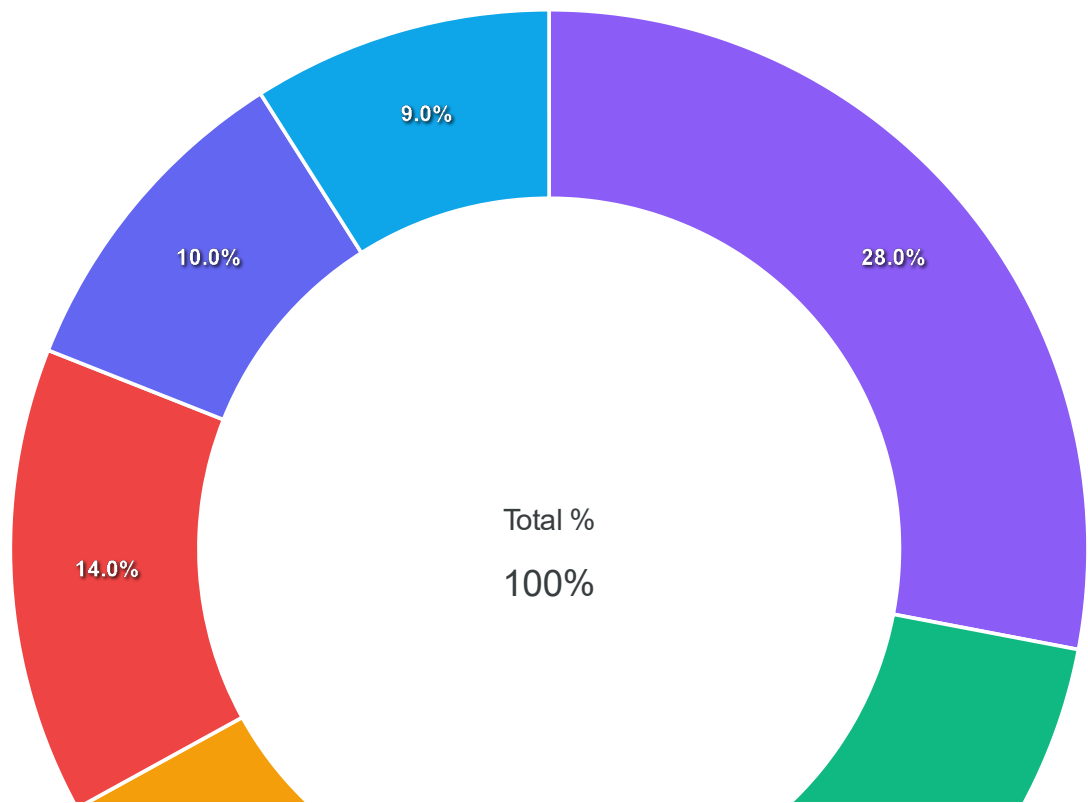
375M

Relocated Workers

## Global Investment in AI (USD)



Sectors with Greatest Impact





## Strategic Findings

- 70% of companies are already exploring generative AI solutions.
- The healthcare sector leads in efficiency gained through diagnostic AI.
- Finance and retail are automating decisions with predictive algorithms.
- Countries that adopt AI more quickly will gain macroeconomic competitive advantages.
- Ethical AI regulation is a priority in Europe and the USA.



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Professional with 5 years of experience in data analysis, specialized in e-commerce. Expert in SQL, Python, and data visualization. Certified in Data Science and Machine Learning.

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Professional Portfolio  
Updated: August 2025

Developed with Python, SQL, and Power BI  
All data is anonymized and complies with privacy policies.

 [Download Project Summary \(PDF\)](#)