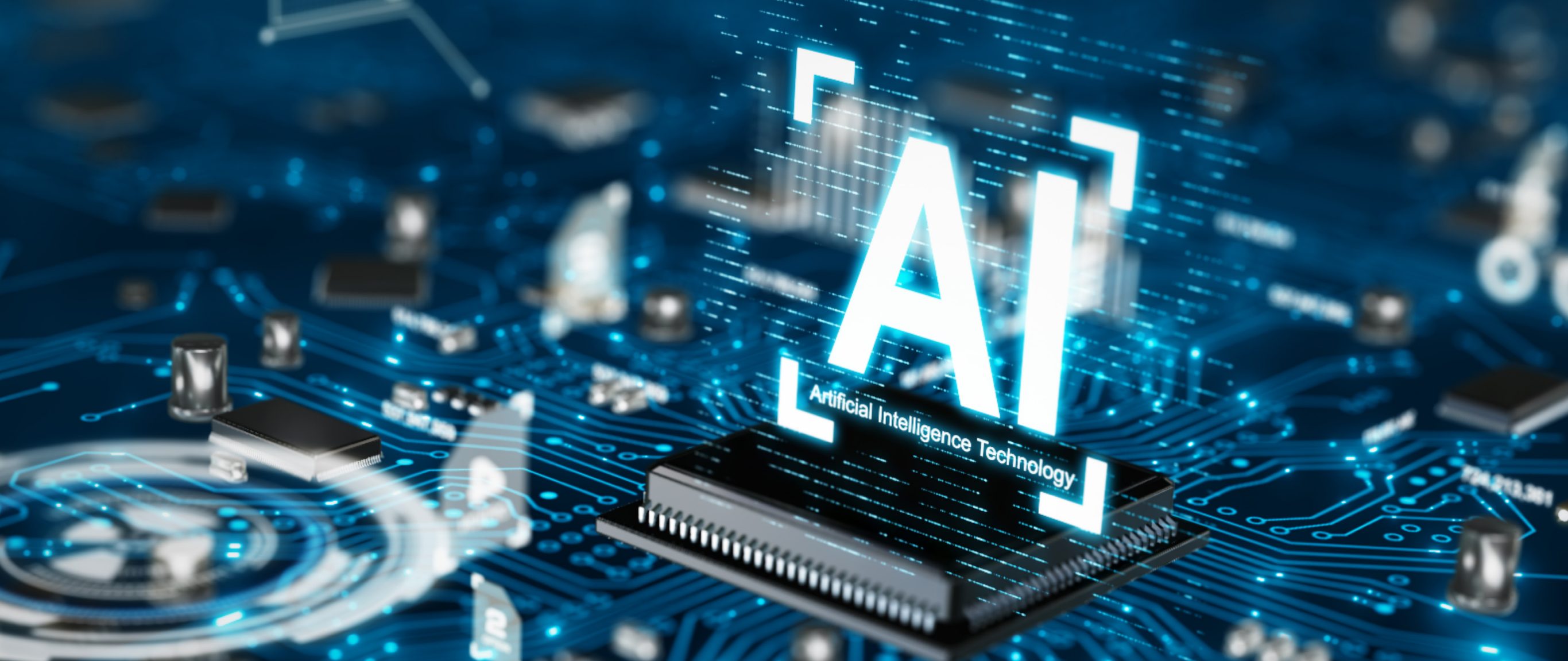


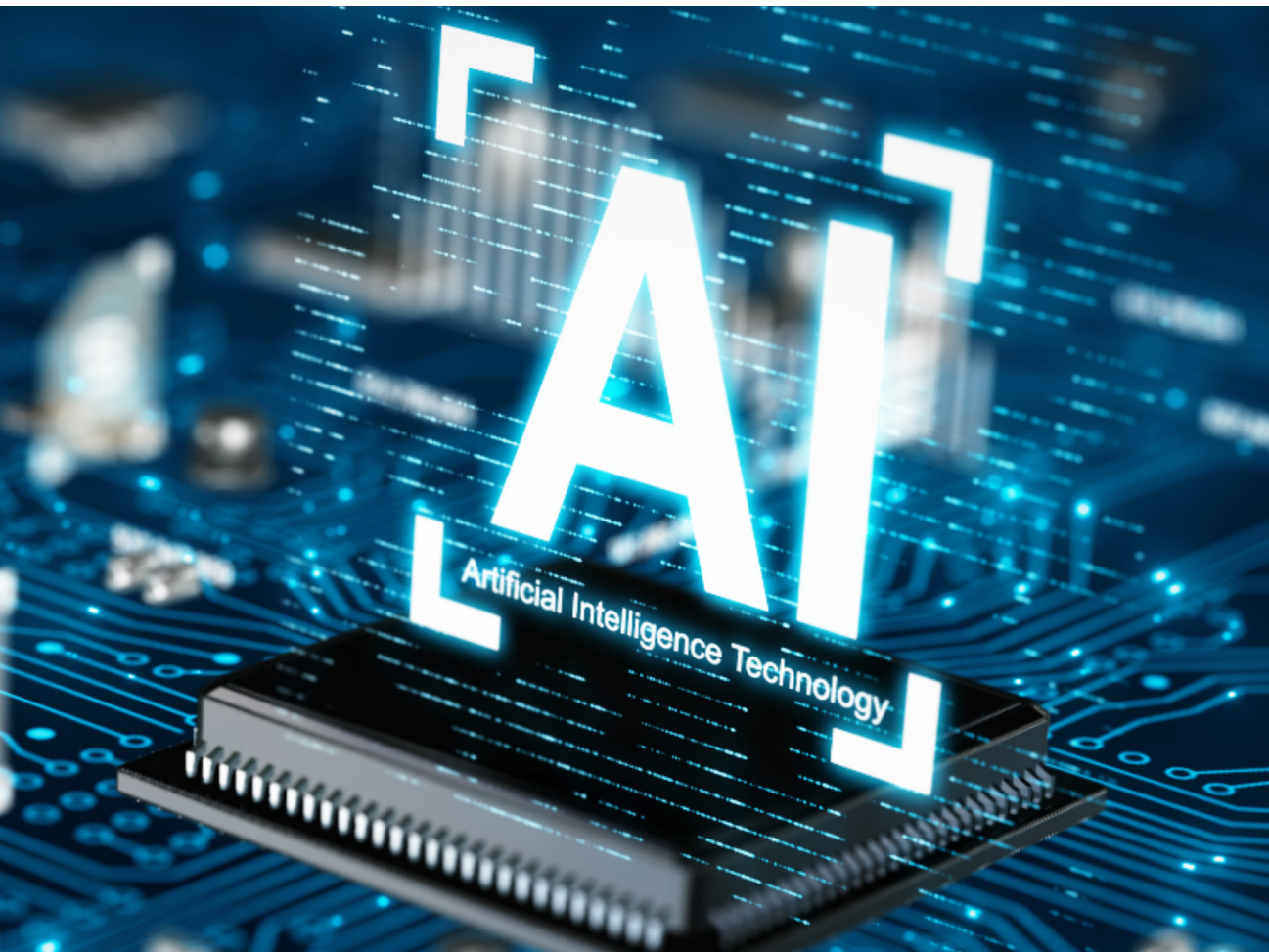


Unlocking Business Potential with Artificial Intelligence

A Digitech Systems, LLC eBook



Executive Summary



Artificial Intelligence (AI) is no longer just a futuristic concept—it's a powerful tool that businesses can leverage to gain a significant competitive advantage. AI is gaining traction with individuals and businesses alike. According to a Deloitte study, eight out of ten organizations expect to increase their overall AI spending in the next fiscal year.¹

Digitech Systems is a leader in the Artificial Intelligence space, offering Sys.tm® intelligent information management with built-in AI query capabilities. These solutions help businesses make the most of their business information, driving efficiency across various industries, including Healthcare, Accounts Payable (AP), Financial Services, and more.

Through its innovative approach to Artificial Intelligence, Digitech Systems is helping businesses worldwide stay competitive in an increasingly digital world. By adopting AI, organizations can unlock new opportunities for growth and profitability.

¹ Retrieved from: <https://www.deloitte.com/ro/en/about/press-room/studiu-deloitte-opt-din-zece-organizatii-anticipeaza-o-crestere-investitiilor-inteligenta-artificiala-urmatorul-fiscal-ponderea-bugetului-alocat-gen-ai-va-fi-mai-mare.html>

What is Artificial Intelligence?

The Artificial Intelligence Market is Growing

The global artificial intelligence (AI) market size is calculated at \$757.58 billion in 2025 and is forecasted to reach around \$3,680.47 billion by 2034, accelerating at a CAGR of 19.20% from 2025 to 2034.²

- Precedence Research

CHAT AI ➤



Artificial Intelligence is the use of technology to perform human tasks. All software can be described as AI. However, in today's technology environment, AI tends to refer to probabilistic-focused programming as opposed to deterministic, rules-based programming.

² Retrieved from: [Precedence Research. \(2025\). Artificial Intelligence \(AI\) Market Size, Share, and Trends 2025 to 2034.](#)

Why does Artificial Intelligence Matter?

“ 47% of businesses have integrated AI into digital personal assistants, while 46% use it to manage customer relationships. Another 40% apply AI to streamline inventory management.”³

~Forbes



More and more businesses are starting to take advantage of Artificial Intelligence to solve various problems. With applications such as content generation, text editing, virtual assistants, researching, identity recognition and more, the possibilities for innovation with this tool are endless.

³ Retrieved from: https://www.forbes.com/advisor/business/software/ai-in-business/#how_businesses_are_using_artificial_intelligence_section

How Does AI Benefit Companies?

Real Customer, Real Results: Prestige Care Streamlines and Saves on Accounts Payable

Using the PaperVision® product suite, Prestige Care speeds invoice processing time by 43%, makes all bills instantly searchable, and saves over \$88,000 per year.

"Thanks to the PaperVision® product suite, we have been able to increase the visibility of what is going on in the AP department. The AP processing services have helped automate workflow and provide company-wide consistency and control."

~Tyler R. Nelson, Cash Manager and AP Supervisor



Artificial Intelligence delivers value across every department. It can be used to improve customer service with the use of chat bots, enhance sales and marketing campaigns by offering personalized experiences, automate reporting and fraud detection for finance, or streamline workflows while reducing manual errors in operations.

For example, businesses generate and store large amounts of documents, including invoices, contracts, HR files, customer records, and more. Finding the right information quickly can be time consuming, especially if employees need to manually search for that information. With generative AI and AI query, employees can simply ask questions about the information stored in documents and receive answers instantly, saving time and boosting productivity.

Key Business Benefits of AI #1

“ AI has the potential to add \$4.4 trillion in productivity growth globally.⁴ ” - McKinsey



Increased Efficiency:

Artificial Intelligence can automate manual, repetitive tasks and free up human resources for higher value work. For example, a user can utilize generative AI to automate the summarization of a lengthy document, providing them with quick access to the information they need.

4 Retrieved from: <https://www.mckinsey.com/capabilities/mckinsey-digital/our-insights/superagency-in-the-workplace-empowering-people-to-unlock-ais-full-potential-at-work>

Key Business Benefits of AI #2

“ AI-powered data analysis is helping companies generate more accurate insights for strategic planning, especially in finance and operations.⁵ ”

- Vena Solutions



Improved Accuracy:

Artificial Intelligence can help improve information accuracy by reducing human error in data processing and analytics. With the right technology, a user can upload a file and use AI query to ask AI to check for accuracy against another document or set of data. AI can point out any errors that are present in the user's file.

⁵ Retrieved from: <https://www.venasolutions.com/blog/ai-statistics>



Key Business Benefits of AI #3

" 32% of companies reported AI-driven cost reductions of up to 20% or more year-over-year.⁶ "

- Kiplinger



Cost Savings:

Artificial Intelligence can lower operational costs through automation and optimization. For example, a user can provide AI with business information and use AI query to ask for recommendations on how to reduce costs and optimize business processes.

⁶ Retrieved from: <https://www.kiplinger.com/personal-finance/where-ai-can-save-businesses-the-most-money>



Key Business Benefits of AI #4

“ 80% of business and tech leaders report that AI boosts productivity and creates jobs, helping them outperform competitors.⁷ ”

- ZoomInfo



Competitive Advantage:

Artificial Intelligence can offer a competitive advantage with predictive analytics and intelligent automation. For example, by asking AI query to reference a set of past data of previous years' business operations, AI can make predictions of future resource needs like staffing and inventory.

⁷ Retrieved from: <https://pipeline.zoominfo.com/sales/statistics-about-artificial-intelligence.html>



Addressing ROI and Legal Concerns

“By 2030, artificial intelligence and information processing technologies are expected to have the biggest impact, with 86% of employers anticipating a transformation in their business operations.”⁸

ROI

Many businesses are reluctant to adopt AI due to uncertainty about its Return on Investment (ROI) and legal concerns. However, when implemented strategically, AI delivers measurable value. The key to achieving ROI is targeted implementation—using AI where it directly supports business goals, such as querying your documents and data for insights.

By using AI that only references your own business information and that doesn't share data externally, you can ensure data privacy and mitigate legal risks associated with public AI models.

⁸ Retrieved from: <https://www.weforum.org/publications/the-future-of-jobs-report-2025/>

What Business Types Can Benefit from AI?



Artificial Intelligence is transforming industries by addressing common operational challenges. Some key industries that benefit from these innovations include:

Healthcare



Faced with the challenge of managing and analyzing large amounts of patient data while ensuring accuracy and compliance, healthcare service providers can use AI to extract insights from Electronic Health Records (EHRs) to assist with diagnostics.

Financial Services



Financial services companies deal with the challenge of detecting fraud and managing risk in real-time across millions of transactions. AI can help them analyze transactions patterns to flag any that are suspicious, while also benefitting from AI-driven insights to support smarter investment opportunities

Manufacturing



Challenged by equipment downtime and quality control issues disrupting production, AI can help manufacturing companies optimize processes by forecasting maintenance needs and automating product quality control inspections.

Legal & Compliance



In the legal industry, workers face the challenge of reviewing large volumes of documents for legal discovery or regulatory compliance. AI can help these companies with Natural Language Processing (NLP) tools that can quickly scan and summarize legal documents, flagging relevant items for review

- Gain significant competitive advantage by leveraging Digitech Systems' powerful, patented Artificial Intelligence technology:

“PaperVision® Forms Magic™ allows us to digitize and extract data from higher document volumes without having to increase headcount. Volumes have doubled but headcount has remained stable over the last 4 to 5 years.”

-Kyle Foster, Vice President



Digitech Systems: Leading the Way with AI



Digitech Systems has been a trailblazer in the document management space, leading the way with advanced Artificial Intelligence solutions. The company's innovative products, including Sys.tm® Intelligence and PaperVision® Forms Magic™, offer core document management and secure storage while incorporating cutting-edge capabilities like generative AI, identity and expense recognition, and Intelligent Document Processing (IDP). This allows organizations to automatically process documents and input queries to gain insights from their business information.

Key Features:

Sys.tm Intelligence AI Query: Leverage industry-leading generative AI models by integrating AI Query into Flows to analyze, translate, summarize, classify, and extract information from your data. Use AI Query to ask Sys.tm questions about your documents, allowing you to find critical information quickly and efficiently.

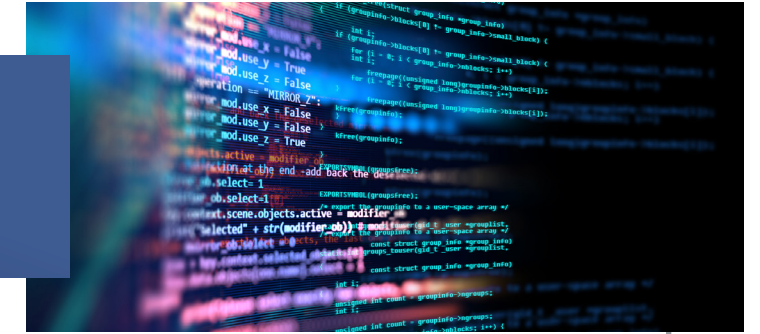
Expense Recognition: Utilize AI to understand the context of invoices and receipts, automatically identifying the taxonomy of expense information such as vendor names, invoice or receipt date, invoice or receipt number, total amount, payment terms, and line item details (for instance, item prices).

Identity Recognition: Utilize AI to extract relevant information from passports, driver licenses, and other identity documentation issued by the US Government.

Text Recognition: Utilize AI to recognize and extract English, French, Italian, German, Spanish, and Portuguese printed text and handwriting (English only) from your documents with Sys.tm's Flows and API.

[Click here](#) to learn more about these powerful Sys.tm capabilities.

Conclusion



Artificial Intelligence is not just a trend—it's a transformative technology reshaping the business landscape. By integrating AI, especially generative AI within information management systems, companies can achieve new levels of productivity, insight, and efficiency. Reach out, if you'd like to learn more about Artificial Intelligence or any of the automation solutions Digitech Systems provides.

“Artificial intelligence (AI) technologies are no longer just a “nice-to-have” — they are now a core capability for enterprise-wide digital transformations. Using AI technologies to inform digital decisions allows firms to deliver better customer experience and become stronger competitors.”⁹

– Forrester

► **Contact us today to learn more about microservices and microtransactions-based billing for your business!**
www.digitechsystems.com/features/artificial-intelligence
866.374.3569 — info@digitechsystems.com

⁹ Retrieved from: https://inrule.com/wp-media/resources/ebooks/InRule_Forrester_Wrong_About_Operationalizing_AI_FINAL.pdf



About Digitech Systems

A Trusted Leader in Information Management for Over 28 Years

Digitech Systems is the most trusted choice for intelligent information management and business process automation. Preferred by thousands of businesses worldwide from global conglomerates to Main Street, teams count on Digitech Systems to pave the path to more meaningful work by transforming how they handle digital files, processes, documents and more.

Celebrated by industry analysts and insiders for creating the best enterprise content management and workflow solutions on the market, Digitech Systems has an unsurpassed legacy of accelerating business performance by streamlining digital processes for organizations of any size with the PaperVision® and ImageSilo® brands. For decades, Digitech Systems' technologies have kept their customers on the knowledge management leading edge. To learn more about Digitech Systems and their award-winning suite of information management, Sys.tm®, Artificial Intelligence (AI), Business Process Management (BPM), electronic forms, and Robotic Process Automation (RPA) technologies, visit www.digitechsystems.com.

Contact Us:

Sales:

866.374.3569
salesupport@digitechsystems.com

Support:

Support hours: 8 AM - 6 PM CST/CDT
877.374.3569
support@digitechsystems.com

Professional Services:

855.374.3569
services@digitechps.com

Corporate Headquarters:

8400 E. Crescent Parkway, Suite 500
Greenwood Village, CO 80111
Phone: 303.493.6900
International: +1.303.493.6900

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