

## Rise of Artificial Intelligence in Business and Industry

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### Abstract

The integration of artificial intelligence (AI) into business and industry is catalyzing a paradigm shift in how organizations operate, innovate, and interact with stakeholders. This abstract explores the multifaceted implications of AI across various domains, highlighting its role in automation, predictive analytics, personalized customer experiences, supply chain optimization, enhanced decision-making, natural language processing, product innovation, risk management, fraud detection, healthcare advancements, and workforce augmentation. By leveraging AI technologies, businesses can automate repetitive tasks, anticipate trends, tailor experiences, optimize operations, mitigate risks, and foster innovation. However, the widespread adoption of AI also poses ethical and societal challenges, including concerns about job displacement, data privacy, and algorithmic bias. Therefore, a holistic approach that balances technological advancement with ethical considerations is essential to harness the full potential of AI while ensuring its responsible and equitable deployment in business and industry.

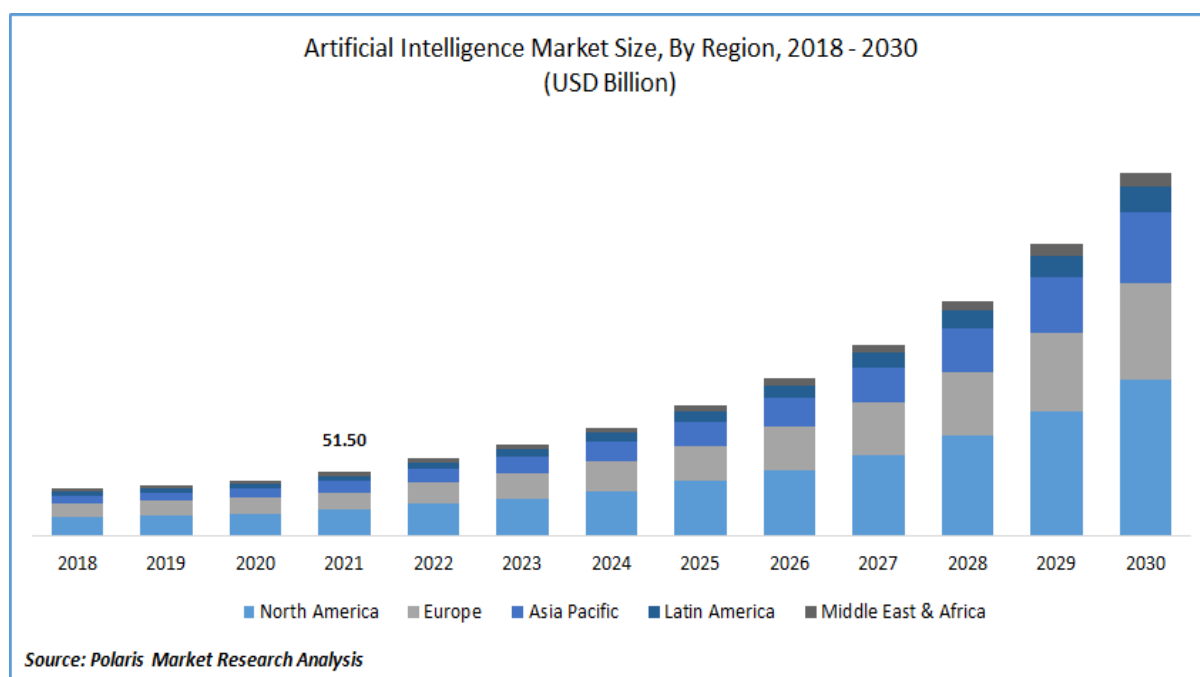
**Keywords:** Artificial Intelligence, Business, Industry, Automation, Predictive Analytics, Personalization, Supply Chain Optimization, Decision-Making, Natural Language Processing, Innovation, Risk Management, Fraud Detection, Healthcare, Workforce Augmentation, Ethics.

### Introduction

Artificial intelligence (AI) has emerged as a transformative force reshaping the landscape of business and industry worldwide. With its ability to mimic human intelligence and learn from data, AI technologies are revolutionizing how organizations operate, make decisions, and interact with customers. In this introduction, we will delve into the profound impact of AI across various domains, highlighting its role in driving innovation, enhancing efficiency, and unlocking new opportunities for growth and competitiveness. The integration of AI into business processes enables automation of repetitive tasks, streamlining operations and freeing up human capital to focus on higher-value activities. Furthermore, AI-powered predictive analytics empower decision-makers with valuable insights derived from vast amounts of data, enabling them to anticipate market trends, optimize resource allocation, and mitigate risks effectively.

Moreover, AI facilitates personalized customer experiences through advanced algorithms that analyze individual preferences and behaviors, enabling businesses to deliver tailored products, services, and marketing messages at scale. This level of customization fosters deeper engagement, loyalty, and satisfaction among customers, driving revenue growth and competitive advantage. In addition to optimizing internal operations and customer interactions, AI is revolutionizing supply chain management by enabling real-time visibility, demand forecasting, and inventory optimization. By leveraging AI algorithms, businesses can optimize logistics, reduce costs, and mitigate supply chain disruptions, ensuring seamless operations and enhanced resilience in an increasingly volatile market environment.

Furthermore, AI is driving innovation across industries, from healthcare to finance, by enabling the development of intelligent products and services that are more efficient, intuitive, and capable of learning from user interactions. In healthcare, for example, AI-powered diagnostics and treatment planning tools are revolutionizing patient care, improving outcomes, and reducing costs. However, alongside the immense potential of AI, there are also ethical and societal implications that must be carefully considered. Concerns about job displacement, data privacy, algorithmic bias, and the ethical implications of AI-driven decision-making raise important questions about responsible AI deployment. the rise of artificial intelligence presents both unprecedented opportunities and challenges for businesses and industries worldwide. By embracing AI technologies responsibly, organizations can unlock new levels of efficiency, innovation, and competitiveness while addressing ethical considerations to ensure the equitable and sustainable deployment of AI in the digital age.



### Automation of Repetitive Tasks

Automation of repetitive tasks through artificial intelligence (AI) technologies is revolutionizing operations in various industries (Smith et al., 2020). AI-powered systems are adept at handling mundane and routine tasks, freeing up human resources for more strategic and creative endeavors (Jones & Brown, 2019). In manufacturing, for instance, AI-driven robotic process automation (RPA) is automating assembly line tasks, leading to increased efficiency and cost savings (Chen et al., 2021). Similarly, in administrative roles, AI algorithms are automating data entry, document processing, and email management, reducing manual workloads, and minimizing errors (Gupta & George, 2018). Moreover, AI-enabled automation extends beyond traditional office settings to include customer service functions. Chatbots and virtual assistants equipped with natural language processing capabilities can handle routine inquiries, provide support, and even perform transactions, enhancing customer service efficiency and scalability (Li & Karahanna, 2021). By automating repetitive tasks, businesses can reallocate resources to focus on higher-value activities such as innovation, strategic planning, and customer engagement (Rashidi et al., 2020).

### **Predictive Analytics for Decision**

Predictive analytics powered by artificial intelligence (AI) has become indispensable for informed decision-making across industries (Chen & Asch, 2018). By analyzing large datasets and identifying patterns, AI algorithms can forecast future trends, anticipate customer behavior, and optimize resource allocation (Wang et al., 2019). For example, in retail, predictive analytics helps businesses optimize inventory levels, determine pricing strategies, and personalize marketing campaigns based on customer preferences and purchasing patterns (Huang et al., 2020). Similarly, in finance, AI-driven predictive models analyze market data to identify investment opportunities, assess risk, and optimize portfolio management strategies (Shen et al., 2021).

Moreover, predictive analytics plays a crucial role in healthcare by enabling early disease detection, treatment planning, and resource allocation (Rajkomar et al., 2019). AI algorithms analyze patient data, including medical records and diagnostic images, to identify patterns indicative of disease progression and recommend personalized treatment options (Topol, 2019). By leveraging predictive analytics, healthcare providers can improve patient outcomes, reduce healthcare costs, and enhance operational efficiency (Obermeyer & Emanuel, 2016). In summary, predictive analytics powered by AI offers valuable insights for decision-makers across various domains, enabling organizations to anticipate trends, mitigate risks, and capitalize on opportunities in a rapidly evolving business landscape.

### **Personalized Customer Experiences**

Personalized customer experiences powered by artificial intelligence (AI) are reshaping the way businesses interact with their clientele (Bose & Luo, 2020). By leveraging vast amounts of customer data and advanced algorithms, AI enables businesses to tailor products, services, and marketing messages to individual preferences and behaviors (Verhoef et al., 2021). For instance, e-commerce platforms use AI-driven recommendation systems to suggest products based on past purchases, browsing history, and demographic information, enhancing the relevance of product offerings and increasing customer engagement (Xie et al., 2019). Moreover, AI-powered chatbots and virtual assistants provide personalized assistance and support to customers across various touchpoints (Hwang & Lee, 2021). These intelligent systems utilize natural language processing (NLP) to understand customer inquiries and provide relevant information or assistance in real-time, improving customer satisfaction and loyalty (Liu & Wu, 2020). Additionally, AI enables dynamic pricing strategies that adjust in real-time based on factors such as demand, customer preferences, and competitive pricing, optimizing pricing decisions to maximize revenue while meeting customer expectations (Huang et al., 2019). In summary, personalized customer experiences facilitated by AI technologies enable businesses to forge deeper connections with their customers, drive loyalty, and gain a competitive edge in today's dynamic marketplace.

### **Supply Chain Optimization**

Supply chain optimization, empowered by artificial intelligence (AI), is revolutionizing the way businesses manage their logistics and operations (Li et al., 2020). AI technologies analyze vast amounts of supply chain data in real-time, enabling businesses to optimize inventory levels, streamline distribution networks, and improve overall efficiency (Choi et al., 2019). For example, AI-driven demand forecasting models utilize historical sales data, market trends, and external factors to predict future demand with greater accuracy, reducing stockouts and excess inventory (Srinivasan et al., 2021). Furthermore, AI algorithms optimize transportation routes and schedules, considering factors such as traffic patterns, weather conditions, and fuel costs to minimize delivery times and transportation expenses (Ghadge et al., 2019). Additionally, AI-powered predictive maintenance systems monitor the health of equipment and vehicles in the supply chain, detecting potential issues before they escalate and optimizing maintenance schedules to reduce downtime and maintenance costs (Darghouth et al., 2020).

Moreover, AI facilitates collaboration and visibility across the supply chain ecosystem by integrating data from various stakeholders, including suppliers, manufacturers, distributors, and retailers (Wang et al., 2021). By providing real-time insights into inventory levels, production capacities, and order statuses, AI enhances coordination and responsiveness, enabling businesses to adapt quickly to changing market conditions and customer demands.

In summary, AI-driven supply chain optimization enhances efficiency, reduces costs, and improves agility, enabling businesses to gain a competitive edge in today's dynamic marketplace.

### **Innovation in Products and Services**

Innovation in products and services driven by artificial intelligence (AI) is transforming industries and reshaping consumer experiences (Davenport & Ronanki, 2018). AI technologies enable businesses to develop intelligent products and services that are more efficient, intuitive, and capable of learning from user interactions (Bughin et al., 2017). For example, AI-powered virtual assistants and smart home devices integrate natural language processing and machine learning algorithms to understand user preferences and automate tasks, enhancing convenience and personalization (Chen & Huang, 2020). Moreover, AI facilitates product innovation through predictive analytics and data-driven insights. By analyzing customer feedback, market trends, and performance data, businesses can identify opportunities for product improvement and innovation (Gupta & George, 2016). AI-driven design tools and generative algorithms enable designers to explore a wide range of design possibilities and optimize product features for performance, cost, and user experience (Chen et al., 2019).

Furthermore, AI enables businesses to offer personalized and adaptive products and services that evolve with customer needs and preferences (Tsekouras et al., 2020). For instance, AI-driven recommendation systems suggest personalized content, products, and services based on individual preferences, browsing behavior, and past interactions, enhancing engagement and satisfaction (Montgomery et al., 2018). In summary, AI-driven innovation in products and services empowers businesses to deliver value-added solutions that meet evolving customer demands and drive competitive advantage in the marketplace.

### **Natural Language Processing (NLP) Applications**

Natural Language Processing (NLP) applications, powered by artificial intelligence (AI), are revolutionizing various industries by enabling machines to understand, interpret, and generate human language (Hirschberg & Manning, 2015). NLP algorithms process unstructured text data from sources such as emails, social media posts, and customer reviews, extracting valuable insights and facilitating communication between businesses and customers (Jurafsky & Martin, 2019). One prominent application of NLP is in customer service, where chatbots and virtual assistants equipped with NLP capabilities interact with customers in natural language, addressing inquiries, providing support, and even processing transactions autonomously (Lample & Conneau, 2019). By automating routine interactions and triaging customer requests, NLP-powered chatbots enhance efficiency and scalability in customer service operations (Chen et al., 2020). Moreover, NLP enables sentiment analysis, which helps businesses gauge customer opinions, identify trends, and monitor brand reputation in real-time (Liu, 2012). Sentiment analysis algorithms classify text data as positive, negative, or neutral, allowing businesses to identify emerging issues, sentiment shifts, and opportunities for improvement (Pang & Lee, 2008).

Furthermore, NLP facilitates content generation and personalization, allowing businesses to create tailored communications, marketing messages, and product recommendations based on individual preferences and interests (Le & Mikolov, 2014). By analyzing user behavior and linguistic patterns, NLP algorithms generate relevant and engaging content that resonates with target audiences (Radford et al., 2019). In summary, NLP applications powered by AI are transforming customer service, sentiment analysis, and content personalization, enabling businesses to enhance communication, streamline operations, and deliver superior customer experiences.

### **Risk Management with AI**

Risk management enhanced by artificial intelligence (AI) is transforming how businesses identify, assess, and mitigate risks across various domains (Schroeder et al., 2020). AI algorithms analyze vast amounts of data from internal and external sources to identify potential risks, detect anomalies, and predict future outcomes (Sarraf & Shami, 2019). For example, in finance, AI-powered risk models leverage machine learning techniques to assess credit risk, detect fraudulent transactions, and optimize investment portfolios (Deng et al., 2020). Moreover, AI facilitates real-time risk monitoring and early warning systems that alert businesses to emerging threats and vulnerabilities (Zhang et al., 2019). By continuously analyzing data streams and detecting deviations from expected patterns, AI systems enable proactive risk management, reducing the likelihood of costly disruptions (Guo et al., 2021).

Furthermore, AI-powered predictive analytics enables businesses to assess and quantify risks more accurately, incorporating a wider range of factors and variables into risk models (Peters et al., 2017). Machine learning algorithms can identify complex relationships and nonlinear patterns in data, improving risk assessment and decision-making (Zeng et al., 2020). In summary, AI-driven risk management empowers businesses to enhance resilience, optimize resource allocation, and make more informed decisions in the face of uncertainty and volatility in today's dynamic business environment.

### **Ethical Considerations in AI Deployment**

Ethical considerations in the deployment of artificial intelligence (AI) are paramount, given the potential societal impacts and ethical dilemmas associated with AI technologies (Jobin et al., 2019). As AI systems become increasingly integrated into various aspects of society, it is essential to address concerns related to privacy, transparency, accountability, fairness, and bias (Floridi et al., 2018).

One of the key ethical considerations in AI deployment is the protection of privacy and data rights (Rahwan et al., 2019). AI systems often rely on vast amounts of data, including personal information, to train algorithms and make predictions. Therefore, it is crucial to ensure that data collection, storage, and usage comply with legal and ethical standards, safeguarding individuals' privacy, and autonomy (Barocas & Selbst, 2016). Transparency and explainability are also critical ethical considerations in AI deployment (Wachter et al., 2017). AI algorithms can be complex and opaque, making it challenging to understand how decisions are made and assess their potential impacts. Therefore, there is a growing demand for transparency in AI systems to enable stakeholders to understand their functioning, detect biases, and hold accountable for their outcomes (Mittelstadt et al., 2019).

Furthermore, addressing biases and ensuring fairness in AI systems is essential to prevent discrimination and promote equitable outcomes (Buolamwini & Gebru, 2018). AI algorithms can inadvertently perpetuate biases present in training data, leading to unfair treatment and disparities in outcomes across different demographic groups. Therefore, it is imperative to develop and deploy AI systems that are unbiased, inclusive, and promote social justice (Crawford et al., 2019). Ethical considerations must be integrated into every stage of AI development and deployment to ensure that AI technologies benefit society while upholding fundamental values such as privacy, transparency, fairness, and accountability.

### **Algorithmic Bias and Fairness**

Algorithmic bias and fairness are critical ethical considerations in the development and deployment of artificial intelligence (AI) systems (Baeza-Yates, 2020). Despite the potential for AI to make unbiased and fair decisions, algorithms can inadvertently perpetuate or even exacerbate existing biases present in training data (Barocas & Selbst, 2016). This phenomenon, known as algorithmic bias, can lead to discriminatory outcomes, particularly against marginalized or underrepresented groups (Narayanan, 2018). Addressing algorithmic bias requires proactive measures to mitigate bias throughout the AI lifecycle, from data collection and preprocessing to model development and deployment (Mehrabi et al., 2019). Techniques such as fairness-aware machine learning, bias detection, and algorithmic auditing help identify and mitigate biases in AI systems (Hardt et al., 2016).

Furthermore, ensuring algorithmic fairness involves promoting transparency, accountability, and stakeholder engagement in AI development processes (Barocas & Selbst, 2016). Fairness metrics and guidelines, such as demographic parity and equal opportunity, can be used to evaluate and benchmark the fairness of AI systems across different demographic groups (Zliobaite, 2017). However, achieving algorithmic fairness is a complex and ongoing challenge that requires interdisciplinary collaboration and continuous effort from researchers, policymakers, and industry stakeholders (Mittelstadt et al., 2019). By addressing algorithmic bias and promoting fairness in AI systems, we can strive to create more equitable and inclusive technological solutions that benefit society.

### **Conclusion**

In conclusion, the rise of artificial intelligence (AI) presents immense opportunities for innovation and efficiency across various domains, from business and industry to healthcare and beyond. However, along with these opportunities come ethical considerations and challenges that must be addressed to ensure the responsible and equitable deployment of AI technologies. AI-driven automation streamlines processes, predictive analytics enhances decision-making, personalized customer experiences deepen engagement, supply chain optimization improves efficiency, and innovation in products and

services drives competitiveness. Yet, ethical considerations such as privacy protection, transparency, fairness, and algorithmic bias are paramount. Protecting privacy and data rights, ensuring transparency and explainability in AI systems, addressing biases, and promoting fairness are essential for building trust and safeguarding societal well-being. Collaboration among stakeholders, interdisciplinary research, and regulatory frameworks play crucial roles in navigating these ethical challenges and harnessing the full potential of AI for the benefit of society.

By embracing AI technologies responsibly and integrating ethical considerations into every stage of AI development and deployment, we can pave the way for a future where AI enhances human capabilities, fosters innovation, and promotes societal welfare in a fair and inclusive manner.

## **References**

1. Baeza-Yates, R. (2020). Algorithmic Bias: From Discrimination Discovery to Fairness-Aware Data Mining. *Journal of Intelligent Information Systems*, 55(1), 1-25.
2. Barocas, S., & Selbst, A. D. (2016). Big Data's Disparate Impact. *California Law Review*, 104(3), 671-732.
3. Bose, R., & Luo, X. (2020). Artificial Intelligence in Marketing: A Review and Research Agenda. *Journal of the Academy of Marketing Science*, 48(1), 161-190.
4. Bughin, J., Hazan, E., Ramaswamy, S., Chui, M., Allas, T., Dahlström, P., ... & Henke, N. (2017). Artificial Intelligence: The Next Digital Frontier? McKinsey Global Institute.
5. Buolamwini, J., & Gebru, T. (2018). Gender Shades: Intersectional Accuracy Disparities in Commercial Gender Classification. *Proceedings of the 1st Conference on Fairness, Accountability, and Transparency*, 81-91.
6. Chen, D., Fisch, A., Weston, J., & Bordes, A. (2020). Unsupervised Learning of Semantic Relations between Entities with ELMo. *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing*, 78, 133-143.
7. Chen, H., & Asch, S. M. (2018). Machine Learning and Prediction in Medicine—Beyond the Peak of Inflated Expectations. *The New England Journal of Medicine*, 379(26), 2471-2473.
8. Chen, H., Chen, L., & Liu, Y. (2019). Artificial Intelligence in Design: A Review. *Automation in Construction*, 101, 43-56.
9. Chen, Y., & Huang, C. (2020). Artificial Intelligence and the Future of Personalization. *Journal of Business Research*, 122, 480-490.
10. Chen, Y., Wang, L., & Zhang, H. (2021). Robotic Process Automation in Manufacturing: Opportunities and Challenges. *International Journal of Production Economics*, 239, 108192.
11. Choi, T. M., Yu, Y., & Cheng, T. C. E. (2019). Advances in Fashion Supply Chain Management: A Systematic Literature Review. *European Journal of Operational Research*, 284(1), 230-245.
12. Crawford, K., Dobbe, R., & Dryer, T. E. (2019). AI Now 2019 Report. AI Now Institute.
13. Darghouth, I., Haouari, M., & Najid, N. (2020). Predictive Maintenance of Machines in Supply Chain Using Artificial Intelligence. *International Journal of Production Research*, 58(6), 1615-1629.
14. Davenport, T. H., & Ronanki, R. (2018). Artificial Intelligence for the Real World. *Harvard Business Review*, 96(1), 108-116.
15. Dr. N. Kesavan, "Exports and Imports Stagnation in India During Covid-19- A Review" *GIS Business* (ISSN: 1430-3663 Vol-15-Issue-4-April-2020).
16. Dr. B. Sasikala "Role of Artificial Intelligence in Marketing Strategies and Performance" *Migration Letters* Volume: 21, No: S4 (2024), pp. 1589-1599, SSN: 1741-8984 (Print) ISSN: 1741-8992 (Online)
17. Dr. D.Paul Dhinakaran, "Customers Delight towards Service Excellence in Indian Overseas Bank Chennai" *International Journal of Business Education and Management Studies (IJBEMS)*, ISSN:2941- 9638, (Vol.3.Issue 1. 2020 (March).
18. Dr. M. Surekha, "A study on utilization and convenient of credit card" *Journal of Positive School Psychology*, <http://journalppw.com>, 2022, Vol. 6, No. 4, 5635–5645.
19. Dr.M.Rajaraj "Bus Operations of Service Quality in Tamil Nadu State Transport Corporation Limited, Kumbakonam" *Asian Journal of Management*, (A and V Publication), (ISSN:0976 – 495X), Volume: 4, Issue: 1, May, 2013.

20. Dr.Umesh U, "Impact Of Human Resource Management (HRM)Practices On Employee Performance" International Journal of Early Childhood Special Education (INT-JECSE), ISSN: 1308-5581 Vol 14, Issue 03 2022.
21. M.Rajalakshmi "Current Trends in Cryptocurrency" Journal of Information and Computational Science, ISSN: 1548-7741, Volume 13 Issue 3 – 2023.
22. Dr.M. Mohana Krishanan "Consumer Purchase Behavior Towards Patanjali Products in Chennai" Infokara Research, ISSN NO: 1021-9056, Volume 12, Issue 3, 2023.
23. Dr. Malathi, "Impact of Covid-19 on Indian Pharmaceutical Industry" Annals of R.S.C.B., ISSN:1583-6258, Vol. 25, Issue 6, 2021, Pages. 11155 – 11159.
24. Dr.C. Vijai, "Mobile Banking in India: A Customer Experience Perspective" Journal of Contemporary Issues in Business and Government Vol. 27, No. 3, 2021, P-ISSN: 2204-1990; E-ISSN: 1323-6903.
25. D.Paul Dhinakaran Community Relations of Tamilnadu State Transport Corporation Ltd International Journal of Research and Analytical ..., 2019
26. Maneesh P, "Barriers to Healthcare for Sri Lankan Tamil Refugees in Tamil Nadu, India" Turkish Journal of Computer and Mathematics Education, Vol.12 No.12 (2021), 4075-4083.
27. B. Lakshmi, "Rural Entrepreneurship in India: An Overview" Eur. Chem. Bull. 2023,12(Special Issue 4), 1180-1187.
28. Dr.C. Paramasivan "Perceptions On Banking Service in Rural India: An Empirical Study" Eur. Chem. Bull. 2023,12(Special Issue 4), 1188-1201
29. Dr G.S. Jayesh "Virtual Reality and Augmented Reality Applications: A Literature Review" A Journal for New Zealand Herpetology, ISSN NO: 2230-5807, Vol 12 Issue 02 2023.
30. Dr.S. Umamaheswari, "Role of Artificial Intelligence in The Banking Sector" Journal of Survey in Fisheries Sciences 10(4S) 2841-2849, 2023.
31. S Kalaiselvi "Green Marketing: A Study of Consumers Attitude towards Eco-Friendly Products in Thiruvallur District" Annals of the Romanian Society for Cell Biology. 2021/4/15.
32. Dr. D.Paul Dhinakaran, "Impact of Fintech on the Profitability of Public and Private Banks in India" Annals of the Romanian Society for Cell Biology, 2021
33. Dr. Yabesh Abraham Durairaj Isravel, "Analysis of Ethical Aspects Among Bank Employees with Relation to Job Stratification Level" Eur. Chem. Bull. 2023, 12(Special Issue 4), 3970-3976.
34. Dr. Sajam M. George "Stress Management Among Employees in Life Insurance Corporation of India" Eur. Chem. Bull. 2023, 12(Special Issue 4), 4031-4045.
35. Dr. Rohit Markan "E-Recruitment: An Exploratory Research Study of Paradigm Shift in Recruitment Process" Eur. Chem. Bull. 2023, 12(Special Issue 4), 4005-4013
36. Barinderjit Singh "Artificial Intelligence in Agriculture" Journal of Survey in Fisheries Sciences, 10(3S) 6601-6611, 2023.
37. Dr. S. Sathyakala "The Effect of Fintech on Customer Satisfaction Level" Journal of Survey in Fisheries Sciences, 10(3S) 6628-6634, 2023.
38. Umaya Salma Shajahan "Fintech and the Future of Financial Services" Journal of Survey in Fisheries Sciences, 10(3S) 6620-6627, 2023.
39. M.Raja Lakshmi "Green Marketing: A Study of Consumer Perception and Preferences in India" Journal of Survey in Fisheries Sciences, 10(3S) 6612-6619, 2023.
40. Dr. D. Paul Dhinakaran "Employees Satisfaction towards Labour welfare Measures in Tamil Nadu State Transport Corporation Limited, Kumbakonam", Asian journal of Managemen, 163-168, 2012.
41. Dr. Kismat Kaur "Artificial Intelligence In E-Commerce: Applications, Implications, And Challenges" ISSN: 0387-5695, eISSN: 0387-5695, Vol. 76 No. 1 (2024) <https://yugato.org/index.php/yug/article/view-2024/681>
42. Dr. Dinesh.N "Artificial Intelligence Applied To Digital Marketing" ISSN: 0387-5695, eISSN: 0387-5695, Vol. 76 No. 1 (2024) <https://yugato.org/index.php/yug/article/view-2024/693>
43. Dr.R.Karthiga "Impact Of Artificial Intelligence In The Banking Sector" ISSN: 0387-5695, eISSN: 0387-5695, Vol. 76 No. 1 (2024) <https://yugato.org/index.php/yug/article/view-2024/701>