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ARTIFICIAL INTELLIGENCE OPPORTUNITIES AND ETHICAL CONCERNS IN DAILY LIFE

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Abstract

The integration of Artificial Intelligence (AI) into everyday life is becoming increasingly evident, impacting various domains such as healthcare, transportation, and daily personal activities. AI technologies, including machine learning, natural language processing, and robotics, have revolutionized how tasks are performed, leading to significant advancements in efficiency and convenience. Public awareness of AI's role in daily activities is growing, with recognition of both its benefits and accompanying ethical and societal concerns.

AI has transformed industrial practices and permeated domestic life. AI-driven interviews are now common in recruitment, enhancing the selection process with data-driven insights. Self-driving cars are revolutionizing transportation by improving safety and efficiency. In homes, AI powers automatic taps, smart bathrooms, and kitchens, providing convenience and energy efficiency. In sports, AI is used for performance analysis, strategy development, and even officiating in games like football (Mubarak Musthafa, 2023).

Looking ahead, AI's future potential includes advancements in personalized healthcare, predictive maintenance in industries, and intelligent urban planning. Despite these benefits, AI's widespread adoption poses challenges such as privacy issues, the need for robust regulatory frameworks, and the societal impact of automation on employment.

This study explores AI's multifaceted influence on real life, examining both its transformative potential and the critical issues accompanying its integration into daily human activities (Mubarak Musthafa, 2023). The goal is to provide a comprehensive understanding of how AI reshapes our world while addressing the ethical and practical challenges that arise.

Keywords: Artificial Intelligence, machine learning, natural language processing, robotics, healthcare, transportation, automation, ethical concerns, societal impact, personalized healthcare, smart homes, AI-driven interviews, self-driving cars, privacy issues

Introduction

Artificial Intelligence (AI) has quickly evolved from a sci-fi idea to a necessary component of everyday life, significantly influencing how people interact with technology. Artificial Intelligence (AI), which is defined as the imitation of human intelligence in computers built to think and learn, is currently driving breakthroughs that affect almost every sphere of life, from entertainment and transportation to healthcare and education. Numerous opportunities have been made possible by its revolutionary potential, which has helped people and businesses solve complex problems, make better decisions, and work more effectively (Matsuzaki, 2018). For example, by handling chores like scheduling, reminders, and home automation, AI-powered virtual assistants like Alexa and Google Assistant have completely redefined convenience. While personalized recommendation engines have transformed user experiences in retail and digital platforms, artificial intelligence (AI) systems in businesses increase productivity through automation and predictive analytics. AI's incorporation into daily life heralds a new era of technological development with enormous potential advantages.

Notwithstanding these encouraging prospects, there are serious ethical issues with AI's broad use. Since AI systems depend on enormous volumes of behavioural and personal data for training and operation, data privacy is a key topic in these discussions. Inappropriate use or management of this data may result in privacy violations, monitoring, and loss of personal freedom. Additionally, the opaqueness of AI systems—often referred to as the "black box" problem—raises questions regarding accountability and transparency, particularly in delicate fields like law enforcement, healthcare, and finance. For instance, the inability of AI algorithms to be interpreted correctly might worsen systemic biases and inequalities when they are used to determine criminal punishment or creditworthiness. Concerns over job displacement have also been raised by AI-driven automation, especially in sectors like manufacturing, retail, and transportation where intelligent robots are increasingly handling regular activities. This displacement raises the possibility of widening socioeconomic gaps, underscoring the pressing need for reskilling programs and just remedies (Du and Xie, 2021).

Algorithmic bias is another urgent ethical issue. When AI systems are educated on historical datasets, they may unintentionally reinforce current discrepancies if the data depicts skewed human behaviour or systemic injustices. These biases can undermine the legitimacy and equity of AI applications in a number of ways, including biased employment practices and unequal resource distribution. Concerns regarding power disparities are also raised by the concentration of AI research inside a small number of tech behemoths; several stakeholders caution against monopolistic control and uneven access to AI's advantages. Addressing these ethical concerns is essential as AI develops in order to guarantee that its application is consistent with societal norms and values.

A proactive and inclusive strategy is required to strike a balance between AI's enormous potential and its ethical ramifications. To create frameworks that encourage openness, responsibility, and equity in AI development and application, policymakers, technologists, and civil society must work together. Building trust and reducing dangers requires actions like public consultations, regulatory rules, and ethical AI boards (Syed Immamul Ansarullah et al., 2024). Additionally, initiatives to democratize access to AI technology can aid in closing the digital divide and guarantee that the advantages of AI are shared fairly throughout a range of demographics. It is crucial to see AI as a reflection of human values and goals as well as a vehicle for innovation as society works through the challenges of incorporating it into daily life.

This essay seeks to investigate the dual story of artificial intelligence's assimilation into everyday life, stressing its potential while also critically analyzing the moral dilemmas raised by its extensive application (Matsuzaki, 2018). By tackling both facets, it aims to offer solutions for responsibly utilizing AI's potential and to add to a fair discussion on how AI will influence the future.

Literature Review

AI is now present as an influential engine in society life as well as in the healthcare system, transportation system, and educational system. Business intelligent tools such as virtual employees and automated analysis help to make work more productive and the services better, in the medical field these technologies help to diagnose the patients and come up with the right treatment plans. Similarly, the integration of AI into smart cities and autonomous cars, therefore, means safer and efficient transport systems shall be achieved. However, the above progress comes with ethical issues at the foreground. Concerns touching on privacy stem from data gathering needed by AI systems; wrong implementation of AI algorithms can also exercise biases in sensitive sector such as employment and justice. In addition, many industries face difficulties

with job markets since automation raises inequality risks when there are no adequate retraining related programs.

Just to untangle these challenges, researchers hold that more balanced and responsible frameworks should be created for AI. People, even institutions, therefore need to be involved to guarantee the proper use of Artificial Intelligence brings about the best of society. Despite the mentioned opportunities, AI advancement needs to follow potential approaches to reduce the impact of such concerns.

3.1 The impacts of AI in daily life

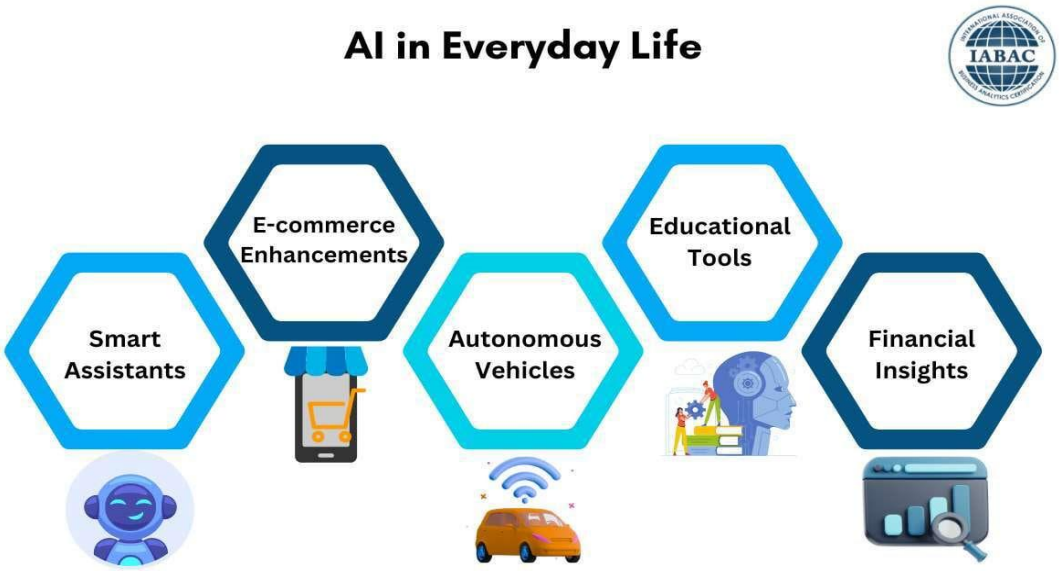
Artificial Intelligence (AI) has become partially or fully implemented into all aspects of life to make the lives of people easier, faster, and better. In healthcare we see diagnostic enhancements, personalized treatments, wearable technologies that monitor health and bring paradigm shift in the treatment of disease. In transportation, self-driving automobiles and intelligent traffic systems decrease the incidence of crashes, decrease traffic buildup, and conserve energy, and application programming interfaces use AI to help choose the best price effective route (Burukina, Светлана Карпова and Nikolas Koro, 2018).

AI has been helping students with disabilities, provided individualized learning that helps them meet their needs, and made education more inclusive by providing tools and a virtual tutor for kids with disabilities. Voice assistants and home automation security systems are examples of smart home appliances that use AI technology in the house. AI's application areas include gaming, where it provides players with the ideal setting, and entertainment media recommendation, which ensures that targeted audiences receive the relevant content (Bodat, 2024).

AI has affected both work productivity and transportation by bringing fresh and better ideas on how to make work productivity more efficient and transportation safer. In order to reduce traffic accidents, artificial intelligence (AI) uses a number of underlying components, including sensors and algorithms, in self-driving cars. In order to reduce density and fuel consumption, advanced traffic signals rely on current data to determine the appropriate length for traffic signals (Du and Xie, 2021). Examples of such applications may be found in innovative transportation platforms like Uber and Lyft, which use AI to determine prices, determine the location and effectiveness of rider-driver pairings, and—most importantly—choose the fastest and most effective routes.

AI is an essential means of work providing people with time to spend on creative work instead of performing repetitive routine functions. Scheduled meetings and organizing work calendars along with answering most frequently asked queries enhance productivity through the applications of chatbots and virtual assistants (Syed

Immamul Ansarullah et al., 2024). AI also benefits human resource departments through the offering of recruitment, staffing, and development of individual training programs for staff. Thirdly, AI also enhances the safety of the workers due to the fact that it offers a safety guarantee due to real time monitoring of workers 'compliance to industry standards (Burton et al., 2017).



(Kennedy, Tyson and Saks, 2023)

3.2 AI in Proffesional Environments

AI is becoming the disruptor in the workplaces, reversing the ways companies operate, decide and even engage with their employees. With the help of AI, current output is enhanced and operating costs are eased through activities such as data entry, document review, and customer support. Examples of such applications include: Al chatbots and virtual assistants that provide round the clock support and efficiency in many tasks while freeing up staff to focus on other recommendable projects. AI makes efficient work in various spheres, including supply chain and inventory by predicting the necessary rates, managing the stock, and providing to ensure uninterrupted logistics (Burton et al., 2017).

Further, this paper has highlighted the role of AI in enhancing decision-making. Of course, it helps to analyse enormous amount of information, identifying patterns, anticipating trends, and making useful recommendations that will help business separate from their rivals in highly competitive industries.

AI in risk management ensures the safety of organizational resources since it can recognize disparities – which may suggest fraud – and properly evaluate financial risks. Also, AI-driven special programs of staff training help to develop professional skills and to contribute to the increased qualifications of the employees so that they would be ready to meet a new technology challenge (Du and Xie, 2021).

What has been observed and believed is that AI indeed has the potential to transform industries to their core – a phenomenon borne out of experience in the professional working environment. But in order to ensure that both organizations and their employees benefit in the long run and are not overtaken by technologies deployed by competitors, there is a need to embrace social responsibility by 'borrowing' a page from technology and using it to supervise moral responsibility among the players in the economy.

(USM, 2020)

3.4 AI in transportation

AI is self-developed as an important feature of technological innovation in the transport sector making mobility smarter, safer and more effective. As a combined solution, artificial intelligence, including the use of machine learning and computer vision, as well as predictive analytics, is revolutionizing mobility in its entirety.

The ability to use driverless vehicles is one of the most revolutionary. AI makes high-speed decisions with the data collected from the sensors and cameras with regards to, maneuvering through the roads, and identifying barriers. Some of the frontrunners of

such technologies as Tesla and Waymo have pledged to reduce accident rates caused by human vehicle operators (Burton et al., 2017).

AI is also needed for enhancing the traffic control. Smart traffic lights use artificial intelligence or AI to adapt timers to present traffic flow and hence reduce travel time and traffic jams. In logistics, productivity is increased and costs are reduced for firms through the use of artificial intelligence to predict delivery times, automate supply chain processes, and most importantly optimize route arrangements (Burukina, Светлана Карпова and Nikolas Koro, 2018).

However, concerns such as privacy, security, and autocomplete responsibility for accident occurring with self-operations are raised by the increasing application of AI in transport. To foster proper AI technologies in transport, certain challenges have to be addressed.

(Times, 2024)

3.5 AI in domestic life

Artificial intelligence has brought about a massive shift within homes where chores turn into hassle free and differentiated tasks. They are steadily appearing in home appliances with ever increasing AI technology thus leading to so called smart homes. By applying machine learning, NLP and IoT these technologies are able to provide specific solutions for the context of modern dwelling.

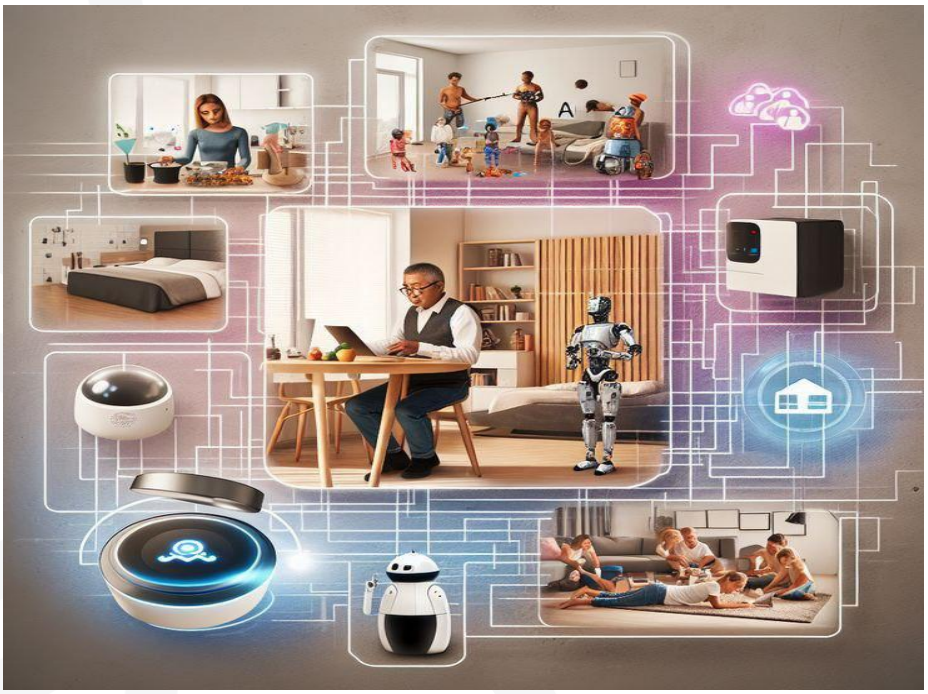
The necessity of AI in the home can be explained by comparing smart house technologies like Apple's Siri, Google Assistant, and Amazon's Alexa. These gadgets allow people to arrange their calendars, control home devices, and get data without requiring phone calls or typing through speech recognition system to understand voice commands (Smith et al., 2021). While automating this process, these assistants

not only make it faster to use technology but also help provide technology to disabled individuals.

Modern devices with artificial intelligence are making home management a new process. For instance, Smart Refrigerators that are AI empowered allow customers to be recommended on recipes, help monitor inventories of perishable foods, and help reduce wastage by sending notifications when a product is expiring (Taylor & Johnson, 2020). Similarly, home appliances like the programmable vacuums from iRobot Roomba self-maneuver, map the house and optimise cleaning processes (Ahmed et al., 2022).

AI not only helps enhance home security systems, but also makes them more comfortable and user friendly. By utilizing the intelligence of cameras and motion detectors, emergency services and homes are notified immediately when there is a deviation from the behavioral patterns identified by an AI system (Wilson Browne, 2021). These systems create better security and conserve energy for example through the use of facials in this way its distinguish between member and stranger.

Despite these barriers in its development AI continue to expand its roles in managing domestic life insisting on its efficiency, safety and convenience in daily human existence. Unfortunately, applying AI to household management is not possible due to personal problems, but it will be the best option to introduce AI-driven innovation into household management provided that it meets the requisite ethical standards of appropriateness and PLC to guarantee privacy in its application.



(marketing, 2024)

3.6 AI in Sports

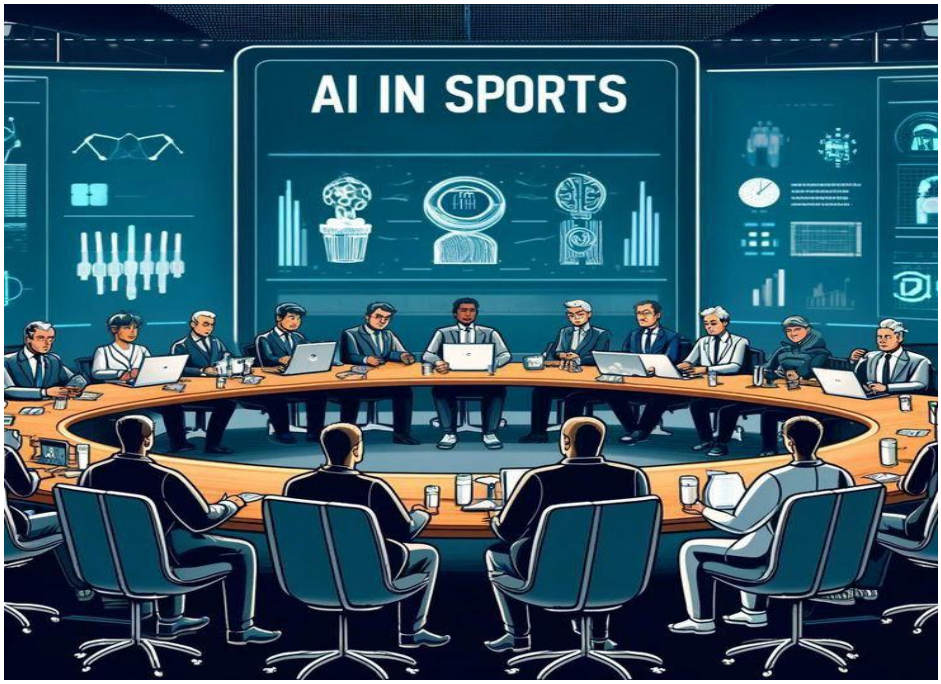
With enhanced performance assessment, fan engagement, treatment of injuries and in some cases strategies, artificial intelligence reinvents the sporting industry. Through integration making technology meet tradition, the ecosystem is revolutionizing how teams perform on the field, athletes train off it, and fans enjoy the game – making it a data-mediated process.

An essential application of AI is in measuring the performance of sporting disciplines. Originally, activity monitoring of athletes and their physical condition indicators like movements, heart rates, and energy spending are collected with the help of complex tools including wearable technology and sensors. AI systems use this data to predict performance results, train schedules and identify performance gaps (Smith et al., 2021). For instance, managing weariness of the players and improving training efficiency and through analytics devices such as Catapult and STATSports.

AI is significant in risk prediction and risk mitigation across different forms of injuries. AI systems can recognize signs of potential prospective injuries by analyzing biomechanics and physical stress information and prevent an aggravation of the symptoms (Anderson et al., 2020). For example, Zebra Motion Works uses analytics and intelligence based on machine learning to monitor the movements of the players in real-time and come up with load control since the players cannot overload themselves.

Translates, game tactics using big amount of player, team and game circumstance data of players and teams. The strategic modifications in actual games are recommended by tools for instance, Watson from IBM that takes information on players as well as matches. Through predictive analysis, managers as well as trainers simulate different conditions or outcomes and this helps at critical decision-making junctures (Wilson & Browne, 2021).

AI is giving talent acquisition a new spin as it provides unprejudiced analysis of talent comparison of athletes as opposed to talent evaluation done in the past. But even at grassroots level recruitment, platforms including Scutum and Ai SCOUT incorporate performance analytics and video footage to search for the next talent. This makes the set number of athletes which could be recruited higher and reduces the dependance on such assessment (Bodat, 2024).



(Mubarak Musthafa, 2023)

3.7 Future Potential of AI

AI has an incredible potential in the future as it almost seemed to have the capability of changing the future of our world. Envision waking up one morning and live with artificial intelligence as part of life with no hitch, as more than just a tool, but also more importantly as a partner that assists in solving some of the global social challenges.

Thus, AI, for instance, benefits the healthcare sector by improving the diagnosis and treatment of diseases in the field. Envision an Artificial Intelligence (AI) system that can distinguish signals of disease before they occur and analyze medical information drastically faster and accurately than a human? Improved outcome for patients could be achieved in situations where doctors can perform actions earlier. In addition, it could assist in work on new medicines, and even in designing patient treatment regimens, which would be faster than the search for disease cures (Burton et al., 2017). AI's data assessment capabilities will also allow unprecedented levels of personalization of products to consumers. AI could for case develop unique learning curriculum for pupils in the classroom that focus on skills they require to excel. AI could ensure that each learner has the best chance to succeed in the classroom and that could simply involve recommending necessary and relevant resources or changes to the pace of delivery. As such, in entertainment and retail industries, Al may change a customer's product or content preferences leading to higher satisfaction (Burukina, Светлана Карпова and Nikolas Koro, 2018).

All of this promise, however, comes with a lot of expectation. This will be cross-cutting as AI encroaches more into how people work and even live. The implementation of automation in industries may in fact produce better results, however there is the issue with employment. Moreover, a few questions arise again regarding privacy and equality due to the data-dependency approach of AI. In general, biasing of data will lead AI systems into making wrong decision against some sets of people. If AI is to become an asset not only for developed countries but also for developing ones, such efforts will have to be backed with guarantees that AI will be implemented ethically, responsibly, and transparently (Du and Xie, 2021).

3.8 Ethical concerns in daily life

Most AI requires large datasets, such a personal data to perform effectively in order to achieve their intended goals. This raises alert about the approaches used to collect, enter, and apply data. It can also lead to violation of persons' right to privacy hence access to their personal information can put them through manipulation, identify theft and monitoring.

Learners that contain bias can be programmed in AI systems and get discriminator and unfair outcomes. Prejudiced algorithms, for instance, give a wrong credit ranking, pretext recruitment and even policing. It means that the key to ensuring fairness is the proper planning, the use of multiple datasets, and regular audits of AI systems.

While the use of AI suggests promise and new opportunities, it doubles up as an agent of job disposals, causing shocks to the economy. In addition, they should not overuse

the availability of AI in making daily decisions as this lessens the strength of users' self-direction and independence; it creates a dependency.

3.9 Research gap

Extensive effort has been made in prior literature to explore how AI can enhance human life by automating, deciding, and creating; few empirical studies, however, have examined a) how these possibilities connect with newly arising ethical issues like privacy threats, job loss, dependency? However, current literature is scarce in studies that outline the potential gains and hazards of AI in equal measure without leaving a significant research gap selecting the view that there exists an ideal balance between the use of AI in innovation and the advancement of their ethical regulation. To fill this gap, this study explores both the opportunities and the ethical issues created by AI in an interconnected approach to understand its benefits and risks as applicable to the individual and society.

Research Methods

The basic foundation of the study to enable a proper understanding of AI's possibilities and its impact on ethics involves a review of the literature. One of the goals is to identify, collate, and analyze the existing AI works, business reports, and cases that describe AI transitioning, applications, and the emerging ethical issues. The literature evaluation will give a smooths foundation on the understanding of AI by integrating the findings of previous studies.

Findings

Primary Data Collection:

The first method is descriptive research whereby all the data is collected through literature from online books, online publications, online industry reports, Online journals, and peer review journals. In regards to the goals of this literature review, the application of this particular technology, as well as the issues associated with the use of AI, are outlined for the benefit of the readers.

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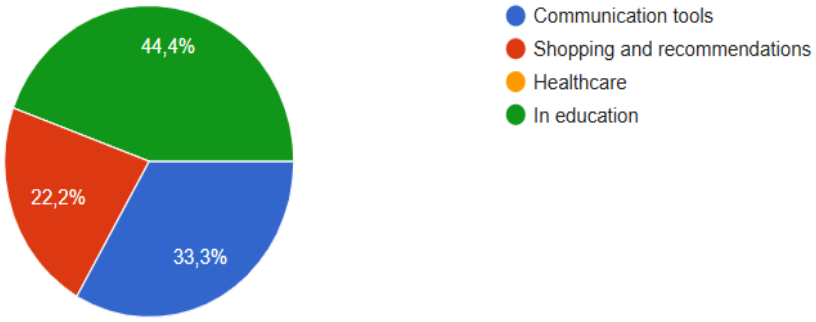
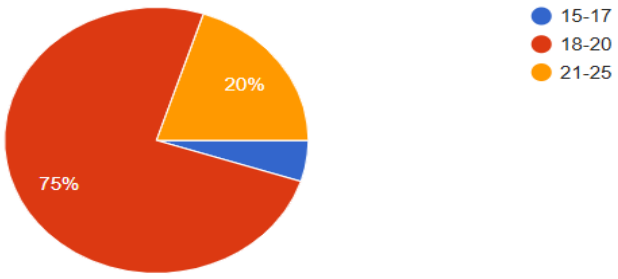
Survey



(Новая форма, 2021)

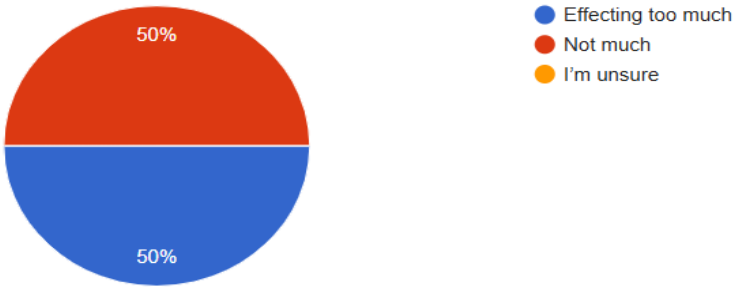
Communication tools (44.4%): Kairos brings available thinking about how AI is assumed to disrupt communication further by anticipating social interfaces like chatbots, translation applications, and virtual assistants.
Recommendations (33.3%): It is also very well understood that AI can use big data to make personalized recommendations, for example in streaming or e-commerce.
Education (22.2%): Despite some usage in the integrated educational technologies and adaptable learning, the industry is not considered to have a high AI adoption.

What is your age?



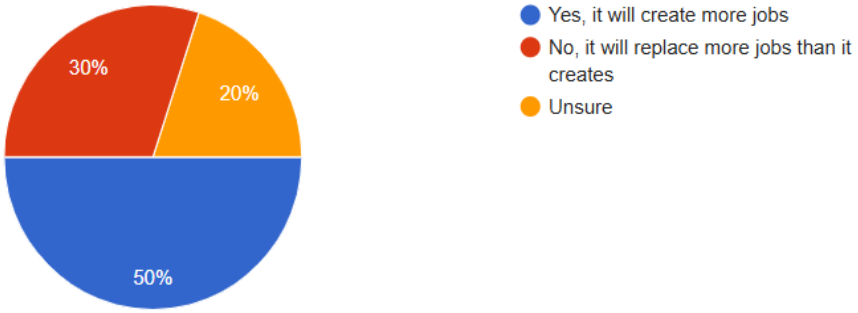
Based on the age distribution, 75% of the responders are within the age of 17—25 years. This is important because younger people are on the receiving end of the social and academic applications of AI technologies.
The lower participation rates from the older demographics can therefore be ascribed to inexperience or ignorance of AI on their part.

Do you think AI is impacting to our life?



(Новая форма, 2021)
In the diagram it is clear that (50%) people believes that AI is effecting to our life. On the other hand, almost half of the people think Ai is not effecting too much.

Do you believe artificial intelligence will create new job opportunities in the future?



This is evidenced by half of the respondents (50%) perceiving the AI having a balanced and controllable impacts, they have equal knowledge of the benefits and potential vices of the technology.
On the other hand, 30% of the respondents think it is having an over bearing influence in their lives which brings to question overdependency or even overextension in both individual as well as organizational settings.
It may be owing to the fact that the remaining 20% might rarely interact with AI systems that they are unlikely to notice any effect.

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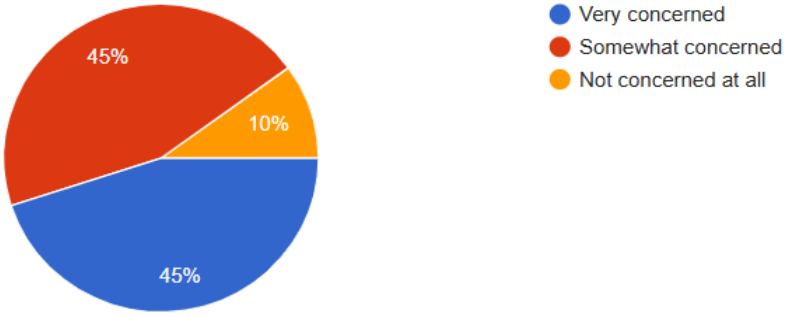
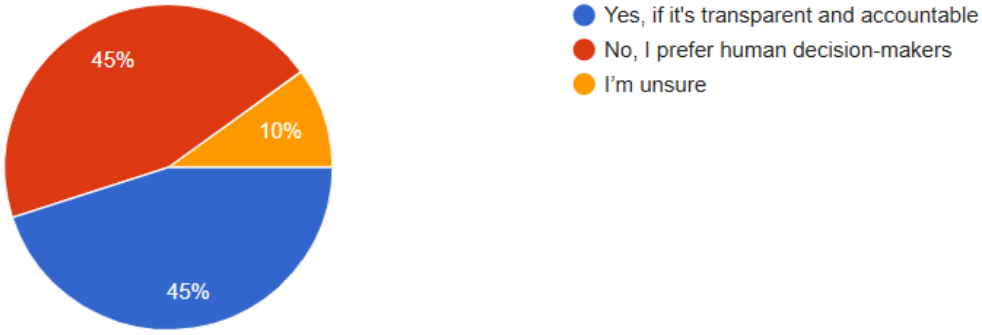
How concerned are you about the privacy implications of AI technologies?



Only 10 percent of respondents report no concern likely referring to those who rely on current privacy measures or are unaware of the issue. All told, 90% of the respondents are very or moderately concerned with various issues such as data misuse, surveillance, and identity theft.

Do you believe AI should be allowed to make decisions that affect your life?

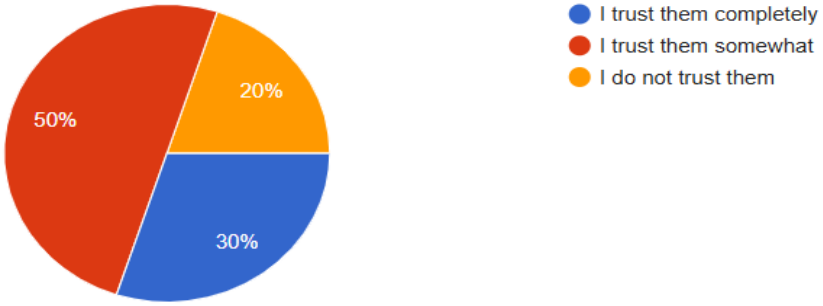


Nevertheless, a rather conservative attitude to AI's decision-making competence can be deduced from the fact 45% of the respondents agree to AI making judgments while being under supervision.

45% are likely to disapprove; maybe for racial bias, or fear of the consequences they might face as a result.

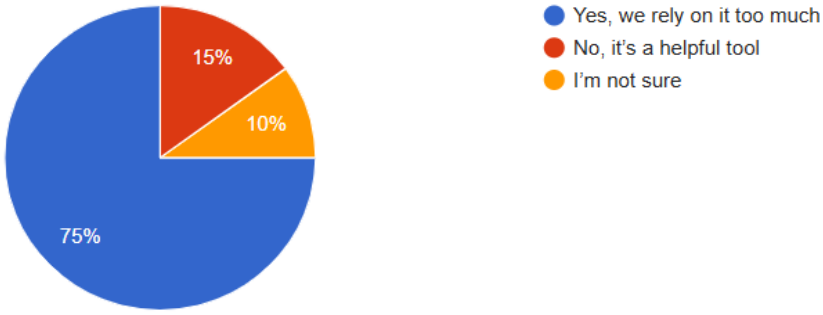
The remaining 10% maybe neutral probably due to lack of exposure or they do not find the situations hazy or uncertain.

How much trust do you have in AI systems to make ethical and unbiased decisions?



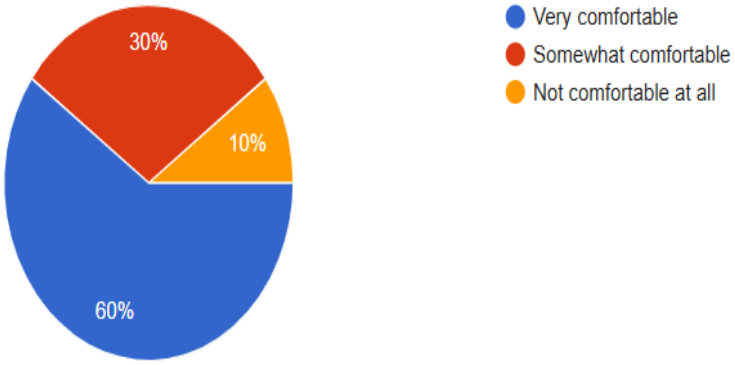
Overall, 50% of respondents have little faith in AI and 30% have moderate faith thus, people are not certain on the ability of AI to be fair, just and make moral decisions. Maybe this is due to their experience with complex, professionally managed systems; nevertheless, only 20% of the respondents have absolutely no doubts with regard to AI.

Do you think we are becoming too dependent on AI in daily life?



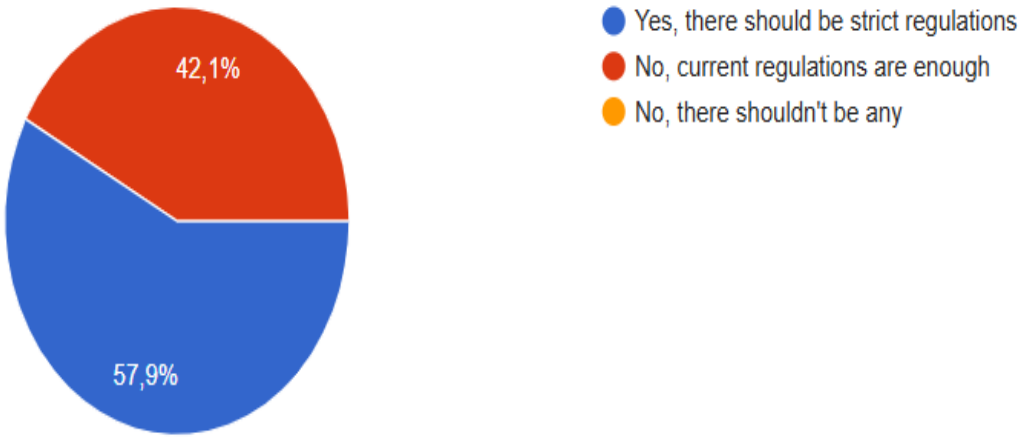
As for how much reliance is placed on AI, three quarters of respondents said that this was too much, the concerns being the corrosion of critical thinking skills, problem solving as well as independent decision making.
Only 10% said they disapprove this statement arguing that AI integration it is possible while 15% regarded AI as a useful tool.

How comfortable are you with AI being involved in creative processes (e.g., writing, music composition, art creation)?



Regarding the levels of comfort in AI to creativity there is 30% very comfortable and 60% moderately comfortable meaning that there is high possibility of acceptance of AI-generated writing, music and art.
The other 10% that are uncomfortable may be uncomfortable with post human information but human originality and ingenuity.

Do you think there should be stronger regulations to ensure AI is used ethically and responsibly?



(Новая форма, 2021)

By a very low margin (42,1% agree), most people want more extensive AI laws, which raises the need for categories that will prevent bias, abuse, and unethical AI usage. 57,9% of the participants are in the neutral camp they may hold the view that current measures are sufficient or can be concerned that over-regulation will stifle growth.

Conclusion

In many aspects of human life, artificial intelligence is an incredible revolutionizing factor. It provides ample of possibility but it also poses great ethically concerning questions. Using an analysis of how AI has affected sports, healthcare, transportation, work, and home life, this article investigated the ramifications of the technology to the future. An analysis of these fields has generated a number of significant findings and discoveries as follows:

From the current integration of AI into the daily lives of people, the following identifies how AI may enhance functionality when implemented. Today, AI is becoming useful in sports coaching and performance analysis in a way that is helping players and teams optimize on their strategies. AI is used to monitor patient's status, diagnosis, and treatment plans hence enhancing the results of the healthcare industry and increasing system effectiveness. The use of AI in transportation has illustrated the ability of AI in making services safer minimizing environmental impact, for instance, through the use of driverless cars and smart structures. In that regard, machine-intelligent applications also increase convenience and efficiency across home and business applications by automating tasks and promoting innovation.

However, these prospects are associated with certain ethical issues that have to be resolved. Some of the issues regarding AI are the issue of algorithmic bias, issues to do with data privacy and surveillance risks, and risk of job displacement by AI. For this reason, responsibility, which can be defined as ethical governance of AI, ensuring accountability, transparency or the fairness of AI, is paramount in order to ensure that all parties receive benefit.

Suggestions for future research

AI Ethics Frameworks: Using principles of minimized bias, maximized transparency, and ensured responsibility, future work should examine the development of full-fledged frameworks that would facilitate the governance of AI.

Long-Term Social Impacts: The valuable knowledge will be collected through a study of the correlation between AI and its lifelong impact on society, as well as positions, and common mental health conditions.

Interdisciplinary Collaboration: Looking at a more technical, legal and sociological level, then cooperation in research can begin to address the problems presented by artificial intelligence.

Sustainability and AI: This will be important for the world advancement to carry out studies on how AI technology can assist in attaining sustainable goals such as reducing emission of carbon and encouraging utilization of renewable energy.

Cultural and Regional Variations: Differences in the rate of the AI spread, its impact on the industries and society in different countries, and regions will be examined in order to put AI research in an international perspective and determine the global implications of AI for different cultures and settings.

References

1. Akgun, S. and Greenhow, C. (2021). Artificial intelligence in education: Addressing ethical challenges in k-12 settings. AI and Ethics, [online] 2(3), pp.431–440. doi:https://doi.org/10.1007/s43681-021-00096-7.
2. Bodat, H. (2024). Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM). [online] pp.13–14. Available at: http://bvicam.in/INDIACom/news/ViksitBharat2024Proceedings/papers/11.pdf [Accessed 20 Dec. 2024].
3. Burton, E., Goldsmith, J., Koenig, S., Kuipers, B., Mattei, N. and Walsh, T. (2017). Ethical Considerations in Artificial Intelligence Courses. AI Magazine, 38(2), p.22. doi:https://doi.org/10.1609/aimag.v38i2.2731.
4. Burukina, O.A., Светлана Карпова and Nikolas Koro (2018). Ethical Problems of Introducing Artificial Intelligence into the Contemporary Society. Advances in intelligent systems and computing, pp.640–646. doi:https://doi.org/10.1007/978-3-030-02053-8_98.
5. Du, S. and Xie, C. (2021). Paradoxes of Artificial Intelligence in Consumer markets: Ethical Challenges and Opportunities. Journal of Business Research, [online] 129(129), pp.961–974. doi:https://doi.org/10.1016/j.jbusres.2020.08.024.
6. Huang, C., Zhang, Z., Mao, B. and Yao, X. (2022). An Overview of Artificial Intelligence Ethics. IEEE Transactions on Artificial Intelligence, [online] 4(4), pp.1–21. doi:https://doi.org/10.1109/tai.2022.3194503.
7. Kochupillai, M., Kahl, M., Schmitt, M., Taubenboeck, H. and Zhu, X.X. (2022). Earth Observation and Artificial Intelligence: Understanding emerging ethical issues and opportunities. IEEE Geoscience and Remote Sensing Magazine, pp.2–36. doi:https://doi.org/10.1109/mgrs.2022.3208357.

8. Li, G., Deng, X., Gao, Z. and Chen, F. (2019). Analysis on Ethical Problems of Artificial Intelligence Technology. Proceedings of the 2019 International Conference on Modern Educational Technology - ICMET 2019. doi:https://doi.org/10.1145/3341042.3341057.
9. Liang, T.-P., Robert, L., Sarker, S., Cheung, C.M.K., Matt, C., Trenz, M. and Turel, O. (2021). Artificial intelligence and robots in individuals' lives: how to align technological possibilities and ethical issues. Internet Research, 31(1), pp.1–10. doi:https://doi.org/10.1108/intr-11-2020-0668.
10. Matsuzaki, T. (2018). Ethical Issues of Artificial Intelligence in Medicine. California Western Law Review, [online] 55, p.255. Available at: https://heinonline.org/HOL/LandingPage?handle=hein.journals/cwlr55&div=10&id=&page=.
11. Prakasini Satapathy, Alaa Hamza Hermis, Sarvesh Rustagi, Keerti Bhusan Pradhan, Bijaya Kumar Padhi and Sah, R. (2023). Artificial intelligence in surgical education and training: opportunities, challenges, and ethical considerations – correspondence. International Journal of Surgery, [online] 109(5), pp.1543–1544. doi:https://doi.org/10.1097/js9.0000000000000387.
12. Syed Immamul Ansarullah, Mudasir Manzoor Kirmani, Sami Alshmrany and Arfat Firdous (2024). Ethical issues around artificial intelligence. Elsevier eBooks, [online] pp.301–314. doi:https://doi.org/10.1016/b978-0-443-24001-0.00018-x.
13. Kennedy, B., Tyson, A. and Saks, E. (2023). Public Awareness of Artificial Intelligence in Everyday Activities. [online] Pew Research Center Science & Society. Available at: https://www.pewresearch.org/science/2023/02/15/public-awareness-of-artificial-intelligence-in-everyday-activities/.
14. marketing (2024). AI in our Everyday Lives - ITS PRODIGY. [online] ITS PRODIGY. Available at: https://www.itsprodigy.com/en/news/2024-07-26-ai-everyday-lives/ [Accessed 21 Dec. 2024].
15. Mubarak Musthafa (2023). Examples of Artificial Intelligence in Everyday Life. [online] ClaySys Technologies. Available at: https://claysys.com/blog/examples-of-artificial-intelligence-in-everyday-life/ [Accessed 21 Dec. 2024].
16. Новая форма (2021). Новая форма. [online] Google Docs. Available at: https://docs.google.com/forms/d/e/1FAIpQLSezl1_HCekFbE-W1ThYWHvBbLU-VcyyMZBrW9gPRlhvQOmWIw/viewform [Accessed 21 Dec. 2024].

17. Times, B. (2024). The Rise of AI: Transforming Daily Life. [online] Bru Times News. Available at: https://www.brutimes.com/news/artificial-intelligence/ai-transforms-daily-life [Accessed 21 Dec. 2024].
18. USM (2020). 16 AI Application Examples In Your Everyday Life - USM. [online] USM. Available at: https://usmsystems.com/ai-examples-in-our-daily-life/ [Accessed 21 Dec. 2024].