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The role of digital technologies in education system

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ABSTRACT (10 PT)

This article discusses the role of digital technologies in education system. Digital technologies are transforming the education landscape and providing students with access to cutting-edge tools and resources that can improve and enhance their learning experience. While there are challenges to overcome – such as the digital divide and the need for more equitable access to educational materials – the benefits of digital technologies in education far outweigh these challenges. As digital technologies continue to evolve and improve, we can expect to see even greater benefits and opportunities for students and educators in the future.

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1. INTRODUCTION

The role of digital technologies in education system is becoming increasingly important as technology continues to revolutionize our daily lives. With each passing day, new technologies are being developed that have the potential to improve and enhance the quality of education for students around the world. In this article, we will explore the various ways in which digital technologies are transforming education and the key benefits they offer.

The education system has gone through many changes throughout history, and the advent of digital technology has brought about a revolution in the way education is delivered. However, before digital technologies came into existence, the education system was shaped differently, and this article intends to discuss the education system before the emergence of digital technology.

2. RESEARCH METHOD

The Evolution of Education:

The evolution of education dates back to ancient times, where teaching would take place through storytelling, drawing or any other form of expression that helped in retaining information. As time progressed, the mode of teaching changed from storytelling and expression to the use of symbols. In ancient Egypt, for instance, hieroglyphics were used to teach students. The ancient Greeks, on the other hand, focused on the art of rhetoric and its impact on teaching.

The early forms of education revolved around religious teachings, with schools being established for religious instruction purposes. Christianity, for instance, played a significant role in shaping the education system in the medieval era. It became a pre-requisite for individuals to attain religious instruction before joining any other form of education.

The Renaissance era marked a significant shift in the education system as education shifted from religious instruction to more secular teachings. Many universities were established during this time, and the focus was mainly on scientific studies, founded on teachings in specific subjects such as physics, mathematics, astronomy, and natural sciences.

Learning Approaches:

Before the advent of digital technology, education was mainly teacher-centered, and it was the teacher's responsibility to impart knowledge on students. The learning was fixed, as each student had to learn the same things, at the same pace, and in the same way. Students were only expected to listen to lectures and take notes, and they were later examined on the learned material.

The learning approach was mainly rote memorization. Teachers would stress on note-taking and textbooks were the only source of knowledge. Students had to rely on their extensive note-taking skills to pass exams since the learning style didn't allow much space for creativity.

The Role of Teachers:

Teachers in the pre-digital era were the solitary source of information, and their role was primarily centered around the dispensation of knowledge. They were the instructors in their respective classes, expected to create lesson plans, teach, and evaluate students through examinations.

The teacher was considered the authority in the classroom, and students were expected to follow their instructions without fail. Teachers would, at times, introduce practical skills like sewing and cooking, depending on the subject being taught.

The Role of Students:

Students in the pre-digital era were expected to conform to strict rules and regulations. The classroom setup was designed for a teacher-centered approach, and students were only meant to listen. The students had to pay attention to the lectures and take extensive notes on what was passed on during class.

Students had limited access to information, and the learning process was slow. They were required to learn as a group, and projects done in groups were the norm.

The education system evolved over time based on the needs of society. Before the advent of digital technology, education was primarily centered around teacher-centered learning, which was more focused on memorization and less proactivity. It was controlled, and students had limited access to information. As the world progresses, education institutions need to keep up with the technological advancements and offer training that meets current market demands. With the rapid adaptation of digital technologies, there is a need to embrace the changes and adapt to the changes. Nonetheless, pre-digital education played a significant role in shaping the education system to what it is today- a platform for a more informed society.

The Emergence of Digital Technologies in Education

The emergence of digital technologies in education has been a game changer. Prior to the advent of digital technologies, education was typically delivered through traditional methods such as textbooks, chalkboards, and lectures. While these methods were effective, they were fairly limited in scope and did not adequately prepare students for the digital world.

Today, however, digital technologies have transformed the way in which education is delivered. Students now have access to a wide range of digital tools and resources, including online courses, e-books, virtual reality simulations, and more. These digital tools are helping to bridge the gap between traditional methods of education and modern-day requirements.

In the modern-day education system, digital technologies have become an integral part of the learning process. Digital tools, such as computers, tablets, and smartphones, have become ubiquitous in classrooms and lecture halls, allowing students to access information and collaborate with other students in real-time.

3. RESULTS AND DISCUSSION

Role of Digital Technologies in Modern Education System

Digital technologies play a range of roles in modern education, from facilitating the learning process to providing students with access to cutting-edge tools and resources. Some of the key roles played by digital technologies in modern education system are highlighted below.

1. Facilitating the Learning Process

Digital technologies have made it easier for educators to facilitate the learning process by providing them with a platform to deliver interactive and engaging lessons. Rather than relying on static textbooks or lectures, educators can now create multimedia content, such as videos, animations, and games, that can help students to better understand complex topics.

2. Providing Access to Cutting-edge Tools and Resources

Another key role played by digital technologies in education is providing students with access to cutting-edge tools and resources that can aid in the learning process. For example, students can now access e-

books, online courses, and virtual reality simulations that provide them with an immersive and engaging learning experience.

3. Supporting Constructive Collaboration

Digital technologies are also playing an increasingly important role in facilitating collaboration between students. With the use of group collaboration software and social media tools, students can collaborate on projects and assignments in real-time, regardless of their physical location.

4. Enhancing Accessibility and Flexibility

Digital technologies are also improving the accessibility and flexibility of education by providing students with the ability to learn at their own pace. Online courses and e-books, for example, allow students to learn at their own speed without being constrained by the pace of the rest of the classroom.

5. Reducing Costs of Education

Digital technologies are also helping to reduce the cost of education by providing students with access to affordable course materials and free online courses. By enabling students to access educational materials online, digital technologies are eliminating the need for expensive printed textbooks and other course materials.

6. Promoting Innovation and Creativity

Finally, digital technologies are playing a key role in promoting innovation and creativity in education. By providing students with access to cutting-edge tools and resources, such as 3D printers and virtual reality simulations, students can develop their creativity and problem-solving skills in a hands-on and engaging manner.

Benefits of Digital Technologies in Education

Digital technologies offer a range of benefits to both students and educators in modern-day education. Some of the key benefits of digital technologies in education system are highlighted below.

1. Improved Access to Education

One of the most significant benefits of digital technologies in education is improved access to education. With online courses, e-books, and other digital resources, students can access high-quality educational materials from anywhere in the world, regardless of their physical location.

2. Enhanced Learning Experience

Digital technologies are also enhancing the learning experience for students by providing them with an immersive and engaging learning environment. By using multimedia content and interactive tools, educators can create a learning experience that is both informative and enjoyable.

3. More Efficient Delivery of Education

Digital technologies are also making the delivery of education more efficient by allowing educators to create and deliver content in a flexible and scalable manner. Teachers can now create interactive lessons that can be delivered to hundreds of students at once, without the need for physical space or resources.

4. Improved Collaboration and Communication

Digital technologies are also improving collaboration and communication between students and educators. With the use of group collaboration software and social media tools, students can collaborate on projects and assignments in real-time, regardless of their physical location.

5. Reduced Costs of Education

Digital technologies are also helping to reduce the cost of education by providing students with access to affordable course materials and free online courses. By enabling students to access educational materials online, digital technologies are eliminating the need for expensive printed textbooks and other course materials.

6. Better Preparedness for Digital World

Finally, digital technologies are helping to prepare students for the digital world by providing them with the skills and knowledge they need to succeed in a technology-driven society. By mastering digital tools and resources, students can become more confident and proficient in their use of technology.

Digital technologies are transforming the education landscape and providing students with access to cutting-edge tools and resources that can improve and enhance their learning experience. While there are challenges to overcome – such as the digital divide and the need for more equitable access to educational materials – the benefits of digital technologies in education far outweigh these challenges. As digital technologies continue to evolve and improve, we can expect to see even greater benefits and opportunities for students and educators in the future.

In today's era, we are witnessing an ever-increasing influence of digital technology on every aspect of our lives, including education. The traditional ways of learning no longer suffice as students seek to educate in more effective and interactive ways. Digital technology has opened up the possibility of personalized learning, bringing endless benefits to both educators and students alike. In this article, we will discuss some of the advantages of modern digital technologies in education.

Accessibility

The most apparent advantage of digital technology is the accessibility and availability of learning materials. Digital technology allows students to gain access to various learning resources, including video lectures, podcasts, eBooks, and online courses. With a mere click, students can gain access to an enormous collection of resource materials, eliminating the need to spend hours in a library or buying textbooks.

The use of digital technologies in education has made it easy to access a vast amount of information on any subject matter. Students can now research and explore the world of knowledge without leaving their homes. A single Google search can lead to millions of results on any topic. Digital technology has also made it possible to access online libraries, which provide students with an extensive collection of books, magazines, and journals.

The availability of information online has enabled students to supplement their classroom learning and explore new fields of interest. Online resources have also contributed to the democratization of education, as students from all parts of the world can access the same information.

Through digital technologies, students can access educational materials from anywhere, at any time. For instance, online courses and virtual classes enable students to learn at their own time and pace, allowing learners to build a schedule that revolves around crucial activities in their daily routine. Furthermore, students from remote or underprivileged areas of the world can access the same materials as their peers who may live in areas with better academic resources or infrastructures.

Economical Benefits

Digital technologies provide an economical alternative to traditional learning methods. The excessive expenses of textbooks, laboratory equipment, and other study materials can cripple a student's finances, especially to those that belong to low-income families. Digital learning resources offer considerable savings to students because the cost associated with the production, distribution and storage of educational materials is greatly reduced.

Furthermore, digital technologies eliminate the need for physical travel and accommodation expenses associated with attending school or courses in other cities or countries. Remote learning tools and online courses have cut down on the cost of education for students significantly, resulting in a higher enrollment rate and a more educated population in general.

Personalized Learning

Digital technology allows for personalized learning, which caters to the individual learning needs of each student. In traditional classrooms, a one-size-fits-all approach could lead to difficulties for students who learn at different paces or have unique learning needs. In contrast, digital technology allows for non-linear and adaptive learning, providing instant feedback and allowing students to work at their own pace, providing a more immersive and interactive learning experience.

Digital technologies have enabled the development of personalized learning experiences. Personalized learning is the process of providing students with customized learning experiences that suit their individual needs, abilities, and interests.

Personalized learning has proven to be an effective way to improve student performance, as students learn at their own pace and focus on areas where they need improvement. It has also enabled teachers to track the progress of their students and provide feedback in real-time.

For example, learning management systems (LMS's) have gained popularity in recent years, providing a platform for teachers to create a unique learning experience for each student. LMS's allow teachers to track each student's progress and provide feedback on areas where the student needs additional work, creating a more personalized learning experience.

Engaging Content

Digital technology provides diverse and engaging content that can keep students engaged and increase motivation levels. Traditional classrooms, all too often, rely on boring lectures and exercises, causing students to lose interest in subjects. Digital technology, on the other hand, has allowed for the creation of interactive videos, simulations, and various digital learning tools that increase the levels of engagement and understanding of a subject.

Moreover, gamification has made its way into digital learning, which is the use of game-like elements in non-game contexts. Gamified learning has proven to be more effective in engaging students, providing an environment conducive to a more interactive and enjoyable learning experience. Various educational games and applications have been proving effective in engaging students, driving an increase in retention rates, and enhancing students' abilities to solve challenging problems.

Collaborative Learning

Group projects and collaborative learning have long been established forms of learning in traditional classrooms; however, these can be limited by geographical or logistical constraints. Digital technology

facilitates collaboration from all over the world, creating a collaborative and inclusive learning space that has never been possible before.

The use of digital technologies in education has enabled collaborative learning. Traditional classrooms are often designed with a teacher at the front of the class and students in rows of desk. Digital technologies have transformed the classroom layout, enabling students to collaborate with each other on projects.

Digital technologies have enabled online collaboration between students, who can share resources, work together on projects, and provide feedback to each other. Digital technologies have also enabled teachers to provide feedback to students in a timely manner, enabling students to improve their work before it's due.

Tools such as video conferencing and digital collaboration software have broken down the geographical barriers and created a global network of collaborative learners. Collaborative digital environments provide students the opportunity to interact and learn from people from different cultures and backgrounds, providing an enriching and diverse learning experience.

Inclusive Learning

Digital technology has also made education more inclusive and equitable, offering access to resources and education materials that were previously out of reach. Digital technology has particularly opened up opportunities for people with disabilities or those who have difficulty learning through traditional methods.

For example, text-to-speech and speech-to-text software can help visually impaired or dyslexic students to learn independently and engage with content better. In addition, digital technology can increase the engagement of students with attention or learning problems, as interactive and gamified digital elements can facilitate learning.

Versatility

Digital technology has allowed for the creation and delivery of diverse content that can be accessed from a myriad of devices. For example, educational videos can be viewed on laptops, tablets, and smartphones. Online courses and learning management systems are accessible on any device with Internet access.

Digital technology also enables teachers to easily switch between different interactive elements. This versatility allows students to switch between visual, audio, and interactive content at their own discretion.

Digital technologies have transformed multiple aspects of contemporary society, including education. They have enabled new opportunities for teaching and learning that were impossible a few decades ago. As a result, the use of technology in the education system has significantly impacted the way teachers teach and students learn.

Digital Learning Platforms:

Digital learning platforms are a new type of educational technology that has been developed for use in schools. The digital learning platforms have transformed the traditional classroom setup by providing students with interactive learning resources. These platforms are designed based on the latest research on how students learn and use various multimedia technologies to engage students in learning.

Students can access digital learning platforms from anywhere, using their computer or mobile device. The platforms provide them with a personalized learning experience, where they can track their progress, receive feedback, and access additional resources to help them learn better.

Gamification of Learning:

Gamification is the process of making learning more like a game by incorporating game mechanics such as points, badges, and leaderboards. Digital technologies have enabled the gamification of learning, making it more interactive and engaging for students.

Gamification of learning has proven to be an effective way to motivate students to learn and improve their performance. It has also enabled teachers to easily track the progress of their students and identify areas where they need improvement.

Distance Learning:

Digital technologies have enabled distance learning, which allows students to learn from anywhere, anytime. Distance learning has enabled students who cannot attend traditional classrooms due to geographical barriers, health reasons or personal circumstances to access education.

Distance learning has also made education more affordable and accessible for individuals who could not afford traditional education due to high costs. Digital technologies have made it possible for anyone to attend classes from anywhere, with an internet connection.

Augmented Reality and Virtual Reality:

The use of augmented and virtual reality in education has transformed the way students learn and experience the world around them. Augmented reality is the overlay of digital information on the real world, while virtual reality is the creation of a digital environment that simulates the real world.

These technologies have enabled students to explore different environments, simulate scenarios, and learn through immersive experiences. They have made it possible for students to visualize complex concepts, making it easier to understand and remember them.

4. CONCLUSION

Digital technology has exponentially transformed the way we learn, providing an efficient, accessible, and efficient platform for disseminating educational information. It has revolutionized the way we learn, allowing students to personalize their learning experience and cater to their unique needs. The benefits of digital technology in education are numerous and diverse, providing a more inclusive, engaging, and versatile learning environment for all students. It is an exciting time for education, and digital technology is opening up a world of possibilities that were previously unimaginable, and the impact on future generations of learners is likely to be immense.

The impact of digital technologies on the education system has been significant. Digital technologies have enabled us to access information, collaborate with others, and learn from anywhere, anytime. They have transformed the traditional classroom setup, making it more interactive and engaging for students.

Going forward, we can expect further advancements in the use of digital technologies in education. These advancements will enable us to create even more personalized learning experiences and provide students with the tools they need to succeed in the digital age.

REFERENCES

- Kupaysinovna, K. S. (2021). Advanced Experiences In The Use Of Digital Technologies In Teaching Fine Arts (On The Example Of Finland And South Korea). *Turkish Journal of Computer and Mathematics Education (TURCOMAT)*, 12(7), 939-946.
- Ubaydullayevna, F. D. (2023). THE ROLE OF DIGITAL TECHNOLOGIES IN TEACHING ENGLISH IN THE EDUCATIONAL SYSTEM OF UZBEKISTAN. *EPRA International Journal of Research and Development (IJRD)*, 8(2), 207-209.
- Mahmudovna, N. M., Shavkatovna, M. D., Supxonovna, H. N., & Choriyevena, R. L. (2022). FUNDAMENTALS OF USING STEAM TECHNOLOGY IN PRESCHOOL EDUCATION SYSTEM OF UZBEKISTAN. *International Journal of Early Childhood*, 14(03), 2022.
- Khusanov, K., Khusanova, G., & Khusanova, M. (2022). Compulsory Distance Learning in Uzbekistan During the COVID-19 Era: The Case of Public and Senior Secondary Vocational Education Systems. In *Socioeconomic Inclusion During an Era of Online Education* (pp. 111-133). IGI Global.
- Nasimovna, N. A. (2022). NEW PEDAGOGICAL TECHNOLOGIES IN TEACHING ENGLISH LANGUAGE TO STUDENTS WITH NO SPECIALIZED FOREIGN LANGUAGE. *American Journal of Pedagogical and Educational Research*, 6, 76-79.
- Turdiyev, A. S., & Yusupdjanova, N. U. (2020). DIGITAL ECONOMY: EXPERIENCE OF FOREIGN COUNTRIES AND FEATURES OF DEVELOPMENT IN UZBEKISTAN. *Theoretical & Applied Science*, (4), 660-664.
- Shadibekova, D. (2020). Shodibekova Dildor Challenges on digital economy in sample of various income economies as an development instrument in Uzbekistan. *Архив научных исследований*, (13).
- Odilovich, O. A., Fayzullaevich, K. G., Djuraevna, R. M., Bakhtiyorovich, K. S., & Narkulovich, D. O. (2020). Suggestions For Improving The Efficiency Of Management Of Training Highly Qualified Personnel In The Higher Education System Of Uzbekistan. *European Journal of Molecular & Clinical Medicine*, 7(3), 3687-3695.
- Zhukovskaya, I., Xashimxodjayev, S., & Pilipenko, E. (2021). Digital Technological Solutions Are an Important Factor in The Effective Development of Higher Education in the Republic of Uzbekistan. In *SHS Web of Conferences* (Vol. 100, p. 01016). EDP Sciences.
- Kabulov, V. K. (2021). MINISTRY OF HIGHER AND SECONDARY SPECIAL EDUCATION OF THE REPUBLIC OF UZBEKISTAN NATIONAL UNIVERSITY OF UZBEKISTAN UZBEKISTAN ACADEMY OF SCIENCES VI ROMANOVSKIY INSTITUTE OF MATHEMATICS.
- Allayarova, S. N. (2019). Implementation of modern information communication technologies (ICT) in higher education sector: International experience and the example of Uzbekistan. *International Journal of Innovative Technology and Exploring Engineering*, 9(1), 386-392.
- Kurpayanidi, K. I. (2020). PROBLEMS OF THE USE OF DIGITAL TECHNOLOGIES IN INDUSTRY IN THE CONTEXT OF INCREASING THE EXPORT POTENTIAL OF THE COUNTRY. *Theoretical & Applied Science*, (10), 113-117.
- Zakirova, F., Saidova, F., & Zakirova, M. (2018, October). Blended learning for the development of teacher creativity: The experience of advanced training of pedagogical staff in the Republic of Uzbekistan. In *Proceedings of the 2nd International Conference on Digital Technology in Education* (pp. 64-70).
- Khashimova, D., Niyazova, N., Nasirova, U., Israilova, D., Khikmatov, N., & Fayziev, S. (2021). The role of electronic literature in the formation of speech skills and abilities of learners and students in teaching Russian language with the Uzbek language of learning (on the example of electronic multimedia textbook in Russian language). *Journal of Language and Linguistic Studies*, 17(1), 445-461.

Evgenievna, Z. I. (2019). Modern aspects of the application of information and communication technologies in the management of the statistical industry of the Republic of Uzbekistan. *ACADEMICIA: An International Multidisciplinary Research Journal*, 9(8), 59-69.

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