



DIGITAL UZBEKISTAN - 2030 STRATEGY, DIGITAL LITERACY AND THEIR EFFECTIVE MEASURES

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Abstract

In this article, it is highlighted on measures to approve the strategy of "Digital Uzbekistan - 2030", to use digital technologies in various fields, the development of digital technologies, to develop the system of education and improve the education system through an analytical opinion.

Keywords: Digital technologies, "Digital Uzbekistan-2030" strategy, IT-park, digital literacy, digital literacy, digital industry, digital education, information technology.

Introduction

In our country, comprehensive measures are being taken to actively develop a digital economy, in all industries and the wide introduction of modern information and communication technologies, primarily in public administration, education, health and agriculture. In particular, the e-government has launched more than 220 priority projects, further developing the local market of software products and information technology, the organization of IT parks in all regions of the republic, as well as providing modern personnel in the field. In addition, the development of integrated geoportal, information system for integrated divortal, public sphere, and the numbering of the social sphere and then to introduce the social sphere is being implemented with the launch of an integrated geoportal, the creation of an



information system for public sphere, and then digitizing the social sphere and then introducing this experience in other regions.

MAIN PART

In order to ensure the implementation of the activities of the national economy in the Republic of the Republic of the Ministry of Information Technologies, the Development of the State Program for the Development of the Republic of Uzbekistan, as well as the competitiveness of the National Economy Development, as well as representatives of the Republic of Uzbekistan for 2017-2021, and the participation of foreign experts, as well as foreign experts "Digital Uzbekistan - 2030" The strategy has been developed. In this case, in 2020-2022, the level of connection of the regions to the Internet, including \$ 7.5 million, introduced more than 78% of 3,500 database, electronic services and other software products, including 587,000 people, including 587,000. Including 500,000 young people on the "One million programmer", the organization of more than 500 information systems and software products on the automation of the regions, the relevant higher education institutions will be attached to the information technology and information security, the information of their 12,000 employees. Training and other goals are put forward in the field of technology.

RESULTS

The Coordination Commission on Implementation Commission for Implementation Strategies of "Digital Uzbekistan 2030" is a full contribution of the projects and organizations, as well as the local executive authorities, planned projects on the development of the leaders of government agencies Review and implementation of new projects on the activities of the digital economies, as well as changes to the implementation of new public services on the activities of the digital economy, as well as to further improve the provision of public authorities, as well as the digital transmission of new projects on the activities of the digital economy, and the issue of digital transformation of new projects, as well as the digital transformation of the newly economic According to the proposal of the Ministry of Information Technology and Communications Development, the List of the Information Systems and Resources of the E-Government System, the information systems and resources of the data processing system of the E-



government are defined and issues such as the system of systematically monitoring their activities. In this regard, the Ministry of Digital Technologies is designated to the responsibility of the working body of the Coordination Commission.

Another event is the Ministry of Information Technology and Communications, the Ministry of Public Education, to complete the Ministry of Health, and the introduction of health care schools and the introduction of information systems and the introduction of information systems and the introduction of responsible staff. The numbering of these institutions is designated at the expense of the Ministry of Information Technologies and Communications for the development of information technology and communications at the expense of additional sources of local budget.

Together with the Ministry of Information Technology and Communications Development of the Ministry of Investments and Foreign Trade, Uzbekistan is not less than 5% of the total amount of funds of the Foreign Projects and the Foreign Government to divide the "digital" components.

Since January 1, 2021, a personal account is formed to establish intermittencies with government agencies and organizations as part of the Complex program of the Digital Tashkent program.

Since July 1, 2021, government agencies and organizations provide for public procurement, patents, registration of medical registration, use of land and other public statistics are available online.

The formation of the population literacy of the population and the formation of technologies has become the main requirements and criteria. It is a simple example possible to present the Internet access to use the Internet. According to some studies, as of January this year, there are 26.74 million users and 5.35 million social networks users in our country, which is 20% of the overall Internet users. This means that the number of Internet users is almost 75 percent compared to the total population, about 15 percent of the population is one of the most common skills of modern education. In this regard, the issue of digital population literacy and development of information culture remains relevant. For these purposes, all district (cities) of the country has been gradually established by digital technologies training centers.



DISCUSSION

Today, about 400 new jobs have been created in 205,000 students in the country, including more than 144,000 students, including 29,000 young people and 115 thousand young people. Over 2023, these centers are planned to train 180,000 young people and employees in the field of IT. In addition, media services are organized for the prevention and protection of urberal instructions, which are observed in the digital area, through media media and other resources. As a result of these measures, the necessary skills are being formed from not to third parties from giving digital personal information to third parties to prevent them. At the same time, one of the most important conditions for the successful implementation of the "Digital Uzbekistan 2030303030" is to increase the digital population literacy. In particular, according to the strategy, the state is underway to form start-up computer literacy skills in providing pre-school educational organizations by providing 100% computer composition.

In order to promote digital literacy, as well as to attract digital programs and wide attracting to computer programming and the IT industry, the project was introduced, and it was introduced to teach youth programming languages. In 2021-2022, a program of complex measures aimed at identifying young people, teaching and employment and employment in the field of computer programming of young people in the "One million programmer".

Currently, more than 2.5 million users are registered as part of the project, including more than 1.7 million participants and received graduate certificates. At the same time, the order of the IT certificate in the "One million programmer" and IT Certificates of the IT PARK staff have established the order of the IT certificate transferred to the IT certificate to the \$ 82 million soums for the computer for the computer. In order to implement the logical subsequent stage of the "One million programmer", it is possible to educate young people in Couriers online courses through the Uzbekcoders platform. In 2023-2024, 10,000 pieces of professional courses will be obtained for 10,000 professional courses, which allows access to all the content of the platform, and for 25 million people will be trained on week-owned areas of 11.2 million. It should be noted that in 2019-2022, in 2019-2022, the number of students in the "One million Uzbek programmer" and the number of winners of certificates was more than 1 million.



Digital literacy is a collection of knowledge, skills and skills necessary for life for life, digital technology and Internet resources. As a result of the comprehensive work on the formation of necessary knowledge and skills, the foundation of the IT sector and the foundation of this profession is being built. At the same time, the culture of proper use of digital platforms among the population is propagated among the population. In this case, digital literacy serves the important barrier and a method of reducing crime in the Internet.

In recent years, a number of measures are being implemented in our country to increase the digital population literacy. The activities of the IT Park account for the improvement of digital literacy of the population and state and economic management have been established in 205 districts and the city. With the help of more than 10,000 students, these numbers will be twofold until the end of this year. The number of training centers resembling the IT Park resemble if as a result of the state's benefits exceeded one hundred. Starting for the establishment of similar private training centers, the state plans to establish a system of up to 1 billion soums to entrepreneurs to establish its start-up projects. Young people interested in the IT industry through private training centers are becoming serious profits in a short period of time and achieves their independent income.

A state has been established by the state for young people interested in information technology. In particular, 50% of the educational and certified costs of the internationally recognized IT Certificate expenditures are 100% of the expenditures on the international certification of international certification. It is also said that for young people studying at training centers who are resident of the park, a training loan for 20 million soums to 20 million soums. In addition, the participant who has been studying courses in the field of information technology of the IT Park resident from November 1, the dog-success courouist will be introduced in the last 6 months of the current amount of consumer loans to young people in the last 6 months.

CONCLUSION

According to the conclusion, the results of the ministries and deputies of the Ministries and the introduction of information technology and introduction of information technology and introduction of information technology, as well as the introduction of information technology and introduction of electronic services is set at 30% of their monthly salary. Conclusions and their digitization deputy



monthly on the rating of the Ministry of Information Technology and Communication, as well as the results of the implementation of the activities of government agencies and the introduction of information technology and e-services.

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