

ENTREPRENEURSHIP DEVELOPMENT IN THE DIGITAL ECONOMY

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Abstract

This article highlights analytical information on ways to organize digital economy in the region, ways to develop entrepreneurship in the digital economy.

Keywords

Increased Efficiency and Productivity, Digital technologies, Innovation and Entrepreneurship, Job Creation, Global Market Access, Global Market Access.

The use of the digital economy plays a significant role in the development of a country's economy across various sectors. Here are several ways in which the digital economy contributes to economic growth and advancement:

Increased Efficiency and Productivity: Digital technologies streamline processes, automate tasks, and improve efficiency in various sectors, leading to increased productivity. For example, automation in manufacturing reduces production time and costs, while digital communication tools enhance collaboration and decision-making across organizations.

Innovation and Entrepreneurship: The digital economy fosters innovation and entrepreneurship by providing platforms and tools for individuals and businesses to develop and launch new products and services. Startups can leverage digital platforms, crowdfunding, and e-commerce to reach customers globally and disrupt traditional industries.

Job Creation: The digital economy creates new job opportunities in emerging fields such as data analytics, artificial intelligence, cybersecurity, and digital marketing. Additionally, e-commerce platforms and digital marketplaces enable small businesses to reach larger audiences, creating employment opportunities in online retail and logistics.

Global Market Access: Digital technologies enable businesses to access global markets and customers beyond their geographical boundaries. E-commerce platforms, digital marketing, and online marketplaces provide opportunities for small and medium-sized enterprises (SMEs) to compete globally and export their products and services.

Enhanced Connectivity and Access: The digital economy improves connectivity and access to information, services, and markets, especially in rural and underserved areas. Mobile technologies and internet connectivity enable individuals to access financial services, education, healthcare, and government services remotely, promoting inclusive economic growth.

Efficient Resource Management: Digital technologies enable better management of resources, including energy, transportation, and infrastructure. Smart grids, intelligent transportation systems, and data analytics optimize resource utilization, reduce waste, and mitigate environmental impact, contributing to sustainable development.

Government Services and Governance: Digitalization of government services improves transparency, efficiency, and accountability in public administration. E-government initiatives streamline bureaucratic processes, enable online service delivery, and enhance citizen engagement, leading to better governance outcomes and public service delivery.

Financial Inclusion: Digital finance technologies, such as mobile banking, digital wallets, and peer-to-peer lending, promote financial inclusion by providing access to banking and financial services to underserved populations. Digital payments reduce transaction costs, increase financial literacy, and enable individuals to save, invest, and access credit.

Skills Development and Education: The digital economy drives demand for digital skills and lifelong learning opportunities. Investment in digital literacy programs, vocational training, and online education platforms equips individuals with the skills needed to participate in the digital workforce and adapt to technological changes.

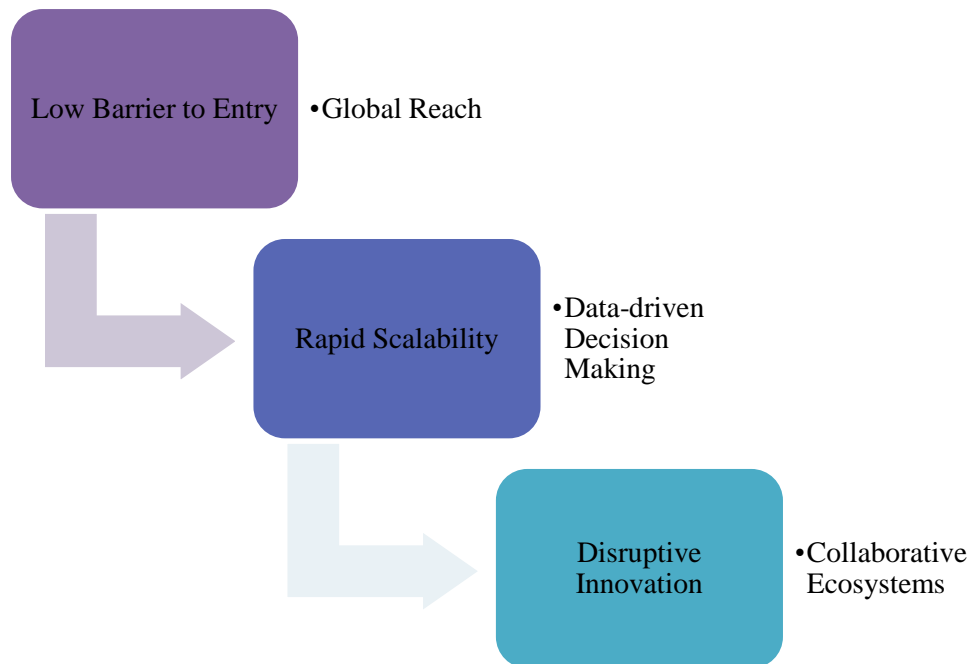
Data-driven Decision Making: The digital economy generates vast amounts of data that can be analyzed to inform decision-making and policy formulation. Data analytics, predictive modeling, and machine learning enable businesses and governments to make informed decisions, identify trends, and optimize strategies for economic development.

Overall, the digital economy serves as a catalyst for economic growth, innovation, and inclusivity, transforming industries, societies, and economies

worldwide. Embracing digital technologies and investing in digital infrastructure, skills development, and regulatory frameworks are essential for countries to harness the full potential of the digital economy and drive sustainable economic development.

Entrepreneurship development in the digital economy comes with its own set of unique features and challenges.

Here are some special features of entrepreneurship in the digital economy:



Low Barrier to Entry: The digital economy has lowered barriers to entry for entrepreneurs, allowing individuals to start businesses with minimal upfront costs. With access to digital platforms, tools, and resources, entrepreneurs can launch startups from anywhere with an internet connection, democratizing entrepreneurship.

Global Reach: Digital technologies enable entrepreneurs to reach global markets and customers from the outset. E-commerce platforms, digital marketplaces, and social media channels provide avenues for startups to promote their products and services internationally, bypassing traditional geographical constraints.

Rapid Scalability: Digital startups can achieve rapid scalability by leveraging digital platforms and networks. Cloud computing, software-as-a-service (SaaS) solutions, and scalable infrastructure allow startups to expand their operations and serve growing customer bases without significant upfront investment in physical infrastructure.

Data-driven Decision Making: Entrepreneurship in the digital economy is characterized by data-driven decision-making processes. Startups collect and analyze vast amounts of data on customer behavior, market trends, and performance metrics to inform strategic decisions, optimize operations, and drive growth.

Disruptive Innovation: The digital economy facilitates disruptive innovation by enabling startups to challenge established incumbents and traditional business models. Digital startups often leverage emerging technologies such as artificial intelligence, blockchain, and the Internet of Things (IoT) to create innovative products, services, and business models that disrupt existing industries.

Collaborative Ecosystems: Entrepreneurship in the digital economy thrives within collaborative ecosystems of startups, investors, accelerators, and other stakeholders. Digital entrepreneurs often collaborate with peers, industry partners, and ecosystem players to access resources, share knowledge, and leverage synergies for mutual benefit.

Agile and Iterative Development: Digital startups embrace agile and iterative development methodologies to quickly test ideas, gather feedback, and iterate on their products and services. The rapid iteration cycle allows startups to adapt to changing market dynamics, customer preferences, and technological advancements more effectively.

Remote Work and Distributed Teams: Entrepreneurship in the digital economy is increasingly characterized by remote work and distributed teams. Digital technologies enable startups to collaborate with talent from around the world, build remote teams, and operate flexible work arrangements, enhancing workforce diversity and access to specialized skills.

Cybersecurity and Privacy Concerns: Digital entrepreneurs must navigate cybersecurity and privacy concerns when developing and operating digital products and services. Protecting sensitive data, securing online transactions, and complying with data protection regulations are essential considerations for digital startups to build trust with customers and partners.

Regulatory Challenges: Entrepreneurs in the digital economy face regulatory challenges related to data privacy, intellectual property rights, online taxation, and platform governance. Navigating complex regulatory environments and staying compliant with evolving regulations is crucial for digital startups to mitigate legal risks and ensure long-term sustainability.

In summary, entrepreneurship in the digital economy offers exciting opportunities for innovation, growth, and global impact. However, it also presents

unique challenges that require entrepreneurs to be agile, adaptable, and technology-savvy to succeed in a rapidly evolving digital landscape.

LITERATURE

1. SAIDOVA F. KLAS TER DOIRASIDA ISHLAB CHI QARISH KOOPERATSIYASINI TASHKIL ETISH VA YURITISHNING IQTISODIY KONSTITUTSIYASI //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2023. – Т. 35. – №. 35.
2. SAIDOVA F. O'ZBEKISTONDA INVESTITSION MUHIT: MUAMMO VA YECHIMLAR //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2021. – Т. 7. – №. 7.
3. SAIDOVA F. BUXORO VILOYATIDA TURISTIK KLAS TERLARNI TASHKIL ETISH: MUAMMOLAR VA YECHIMLAR //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2021. – Т. 8. – №. 8.
4. Khurramov O. K., Fayzieva S. A., Saidova F. K. Features of electronic online market in tourism //Вестник науки и образования. – 2019. – №. 24-3. – С. 18-20.
5. Саидова Ф. К. Современное состояние и направления развития аграрного сектора Республики Узбекистан //СОВРЕМЕННОЕ ЭКОЛОГИЧЕСКОЕ СОСТОЯНИЕ ПРИРОДНОЙ СРЕДЫ И НАУЧНО-ПРАКТИЧЕСКИЕ АСПЕКТЫ РАЦИОНАЛЬНОГО ПРИРОДОПОЛЬЗОВАНИЯ. – 2016. – С. 3673-3675.
6. Saidova F. K. FACTORS AFFECTING THE DEVELOPMENT OF INTERNATIONAL TOURISM //International scientific review of the problems of economics, finance and management. – 2020. – С. 74-81.
7. SAIDOVA F. ХУДУДЛАР ИҚТИСОДИЁТИДА САНОАТ ТАРМОҒИНИНГ РИВОЖЛАНИШИНИ СТАТИСТИК ТАҲЛИЛИ //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2023. – Т. 30. – №. 30.
8. Kayumovich K. O., Kamalovna S. F. Social media-marketing-a forceful tool for tourism industry //European science. – 2019. – №. 7 (49). – С. 41-43.
9. SAIDOVA F. Жондор тумани иқтисодий имкониятлардан фойдаланиш йуллари //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2021. – Т. 8. – №. 8.
10. Bebudovna, Boltayeva Shakhnoz. "Importance of Logistics System Development in Uzbekistan." *EUROPEAN JOURNAL OF BUSINESS STARTUPS AND OPEN SOCIETY* 2.11 (2022): 6-9.

11. Рахматуллаева Ф. М., Болтаева Ш. Б. Совершенствование системы управления персоналом на промышленных предприятиях // Экономика и финансы (Узбекистан). – 2014. – №. 5. – С. 51-54.

12. Таирова М. М., Болтаева Ш. Б. Роль агромаркетинга в развитии экспорта плодоовощной продукции Узбекистана // Актуальные проблемы гуманитарных и естественных наук. – 2014. – №. 8-1. – С. 157-159.

13. Болтаева Ш. Б. ЗНАЧЕНИЕ ОБСЛУЖИВАНИЯ ЛИЗИНГА В СФЕРЕ АГРАРА // СОВРЕМЕННОЕ ЭКОЛОГИЧЕСКОЕ СОСТОЯНИЕ ПРИРОДНОЙ СРЕДЫ И НАУЧНО-ПРАКТИЧЕСКИЕ АСПЕКТЫ РАЦИОНАЛЬНОГО ПРИРОДОПОЛЬЗОВАНИЯ. – 2017. – С. 1923-1924.

14. Болтаева Ш. Б. ПУТИ СОВЕРШЕНСТВОВАНИЯ БУХГАЛТЕРСКОГО УЧЁТА В АПК // СОВРЕМЕННОЕ ЭКОЛОГИЧЕСКОЕ СОСТОЯНИЕ ПРИРОДНОЙ СРЕДЫ И НАУЧНО-ПРАКТИЧЕСКИЕ АСПЕКТЫ РАЦИОНАЛЬНОГО ПРИРОДОПОЛЬЗОВАНИЯ. – 2017. – С. 1891-1892.

15. Navruz-Zoda L. B., Navruz-Zoda Z. B. Developing business skills in the methodology of “Local Travel Agency” // Economics. – 2021. – №. 1. – С. 22-25.

16. Bakhtiyorovna N. Z. L., Bakhtiyorovna N. Z. Z. Improvement of social prestige of entrepreneurial companies in Bukhara region // Academy. – 2020. – №. 3 (54). – С. 37-39.

17. Navruz-zoda B. The “BUSINESS EXCELLENCE” AS A QUALITATIVE MEASURE OF ENTREPRENEURIAL ABILITY // ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2022. – Т. 18. – №. 18.

18. Bakhtiyorovna N. Z. L., Bakhtiyorovna N. Z. Z. DEVELOPING BUSINESS SKILLS IN THE METHODOLOGY OF “LOCAL TRAVEL AGENCY” // Economics. – 2021. – №. 1 (48). – С. 26-28.

19. Навруззода Б. Н., Навруззода Л. Б. Предпринимательская концепция формирования и развития человеческого капитала // Современная наука. – 2014. – №. 1. – С. 21-25.

20. Навруз-Зода Л. Б., Навруз-Зода З. Б. Повышение социального престижа предпринимательских фирм в Бухарской области // Вопросы науки и образования. – 2020. – №. 11 (95). – С. 21-25.

21. Навруззода Л. УСЛОВИЯ И ЭТАПЫ ПРЕВРАЩЕНИЯ ПРЕДПРИНИМАТЕЛЬСКИХ СПОСОБНОСТЕЙ В ЧЕЛОВЕЧЕСКИЙ КАПИТАЛ // ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). – 2023. – Т. 44. – №. 44.

22. Farmonovna S. F., Abdukholikovna R. M. UDC: 338.48 (5751) PROSPECTIVE DEVELOPMENT OF WOMEN'S PILAGNIC TOURISM IN UZBEKISTAN //SCIENTIFIC REPORTS OF BUKHARA STATE UNIVERSITY. - C. 265.

23. Firuza S. Key Factors of Economic Competence Development in Students //Central Asian Journal of Theoretical and Applied Science. - 2021. - Т. 2. - №. 9. - С. 4-9.

24. Саидкулова Ф. Ф. ГЛАВА 11. ФОРМИРОВАНИЯ СПЕЦИАЛЬНЫХ ПРОФЕССИОНАЛЬНЫХ КОМПЕТЕНЦИЙ ПРИ ИЗУЧЕНИИ ЭКОНОМИЧЕСКИХ ДИСЦИПЛИН //Инновационное развитие науки и образования. - 2021. - С. 133-143.

25. Farmonovna S. F. THE IMPORTANCE OF STUDENTS'ECONOMIC COMPETENCES IN IMPROVING THE QUALITY OF EDUCATION //INTERDISCIPLINE INNOVATION AND SCIENTIFIC RESEARCH CONFERENCE. - 2023. - Т. 1. - №. 5. - С. 48-50.

26. Farmonovna S. F. THE PRACTICAL NECESSITY OF THE KPI SYSTEM IN ANALYZING THE EFFECTIVENESS OF TEACHERS'ACTIVITIES //MODELS AND METHODS FOR INCREASING THE EFFICIENCY OF INNOVATIVE RESEARCH. - 2023. - Т. 2. - №. 22. - С. 237-240.

27. Farmonovna S. F. THE KPI SYSTEM FOR EVALUATING EDUCATIONAL ACTIVITIES AND ITS WORK EFFICIENCY.(IN THE CASE OF HIGHER EDUCATION INSTITUTIONS) //FORMATION OF PSYCHOLOGY AND PEDAGOGY AS INTERDISCIPLINARY SCIENCES. - 2023. - Т. 2. - №. 18. - С. 47-49.

28. Farmonovna S. F. IMPROVEMENT OF ECONOMIC RELATIONS IN THE MARKET OF EDUCATIONAL SERVICES //Galaxy International Interdisciplinary Research Journal. - 2023. - Т. 11. - №. 4. - С. 81-83.

29. Farmonovna S. F. LEGAL AND NORMATIVE BASES OF DEVELOPMENT OF ECONOMIC COMPETENCE IN STUDENTS //INNOVATION IN THE MODERN EDUCATION SYSTEM. - 2023. - Т. 3. - №. 28. - С. 259-262.

30. Farmonovna S. F. LEGAL AND NORMATIVE BASES OF DEVELOPMENT OF ECONOMIC COMPETENCE IN STUDENTS //INNOVATION IN THE MODERN EDUCATION SYSTEM. - 2023. - Т. 3. - №. 28. - С. 259-262.

31. Farmonovna S. F. UNIQUE WAYS OF DEVELOPING ECONOMIC COMPETENCE IN STUDENTS //PEDAGOGICAL SCIENCES AND TEACHING METHODS. – 2023. – T. 2. – №. 19. – C. 13-15.