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People Are Going To Die Because Of Vaccines?

Sajjad Sheikh Amin

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New South Wales (NSW) Department of Health

CDA Launches Automated Property Transfer System For Improved Efficiency

The new system enables property owners to book transfer appointments online and reduces the time-consuming process of transferring residential and commercial property.

NSW Department of Transport

Turmeric is the rhizome or underground stem of ginger like plant. The plant is an herbaceous perennial, 60-90 cm high with a short stem tufted leaf

Safina Rani

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Agriculture faces several challenges that can impact its sustainability and productivity. Uncontrollable and global food insecurity is evident. There are some of the key challenges faced by agriculture:

- Climate Change: Agriculture faces several challenges due to climate change. Rising temperatures, irregular rainfall patterns, changing weather conditions, and agricultural productivity. Developing countries suffer the most from rising food prices and productivity. The impacts of climate change are well-documented, and resilient farming practices are necessary to combat the impact of climate change on agriculture.

- Food Security: Over the years, some significant challenges have been faced by many governments across the globe. Some of the most significant local challenges are the financial crisis, climate change, and food insecurity. The development of the agricultural sector is crucial for food security and sustainable development. Developing countries face particular challenges in this domain.

- Land Degradation: Land degradation seriously affects depopulation, desertification, and deforestation, contributing to land degradation. Agricultural production faces significant challenges due to climate change, leading to reduced productivity and increased costs. Drought, flooding, and soil erosion are the most common causes of land degradation. Poor soil quality, water scarcity, and changes in temperature and precipitation patterns contribute to land degradation.

- Animal and Human Diseases: Animal and human diseases have a significant impact on agricultural productivity. They can result from a variety of factors, including climate change, soil degradation, and socio-economic factors. Animal diseases, such as foot and mouth disease, have a major impact on agricultural productivity. Human diseases, such as diarrhoea and cholera, can also affect agricultural productivity.

- Food Safety: Food safety is a critical concern in the agricultural sector. Foodborne diseases are a significant public health concern worldwide. Improper food handling, storage, and transportation can lead to the transmission of foodborne pathogens. The use of antibiotics in livestock production can also contribute to the development of antibiotic-resistant bacteria, which can cause outbreaks in humans.

- Water Resources: Water resources are essential for agricultural productivity. However, the availability of water is limited in many regions, leading to water stress and decreased crop yields. Efforts to conserve water are necessary to ensure sustainable agricultural production.

- Economic Challenges: Agricultural markets are subject to price volatility influenced by global economic conditions. Fluctuations in food prices can significantly impact agricultural producers. Additionally, the economic situation affects the demand for agricultural products, which can lead to price fluctuations.

- Economic and Environmental Challenges: Agriculture plays a crucial role in supporting smallholder farmers and reducing poverty. However, the sector is affected by various economic and environmental challenges. These challenges include climate change, land degradation, and economic instability.

- Technology and Innovation: The use of technology and innovation is essential for increasing agricultural productivity. New technologies, such as biotechnology, precision agriculture, and digital tools, can help farmers improve crop yields and reduce production costs.

- Missing Link: Food security is a complex issue that requires a comprehensive approach. Efforts to improve agricultural productivity, reduce poverty, and promote sustainable development are necessary to ensure global food security. The challenges faced by agriculture require a multidisciplinary approach that involves government, research institutions, and civil society.

Food should be covered and placed in hygienic environment to remove the harmful bacteria which have potential to cause disease.

Muhammad Zeeshan Zaman
Cybercrime: On Telegram: How Hackers Using App To Share Data Leaks

The International Health Regulations (IHR),
disseminated in 1969 under the patronage of the World Health Assembly, were expanded in 2005 to guide countries in detecting, assessing, reporting, and responding to all events that could potentially constitute public health emergencies of international concern (PHEIC).

In general, it appears that most data leaks and hacks are only shared on Telegram after being sold on the dark web – or the hackee had to decide and share the information publicly and more on. Some of the data leaks were months old, but many as recent as a few days.

Using App To Share Data Leaks

How are Hackers using Telegram channels to share data leaks and hacks?

First, there are Telegram channels, and groups that are mainly focused on selling/giving data leaks with brief explanations about what personal details are inside. Often they’re focused on the dark web with other anonymous forums to share, discuss, and sell information about data leaks on Telegram.

However, if you’re interested in protecting yourself, access a guaranteed protection on Telegram. The following are a sample of them.

1. Telegram is a messaging app that allows developers to run third-party bots. Usually, companies use the technology for advertising and marketing campaigns. Hackers can create their own Telegram bots to manipulate users.

2. Telegram bots share information about hacking, including malicious links and malware.

3. Telegram channels, and groups are open to new members and members are free to join any channel without any permission.

4. Telegram channels are open to the public and anyone can join a mobile phone number to get notifications.

5. Telegram bots are not controlled by Telegram and anyone can create a bot and use it for any purpose.

How are Hackers Using Telegram to Share Data Leaks?

There are also many Telegram channels, and groups that are mainly focused on hacking, but these could still be used to manipulate users. The exposed data included:

- Email addresses
- Passwords
- Usernames
- Home and business addresses
- Credit card numbers
- Bank account numbers
- Social security numbers
- Online account passwords
- Online privacy settings

There were also links to stolen user profiles. The pre咅s only contained usernames, but these could still be used to find additional information. A lot of the data was shared through Telegram channels, and groups that are mainly focused on hacking, but these could still be used to manipulate users.

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African Startups Funding Drops 37% YoY To $4.1bn In June 2023

African startups received $4.1 billion in total funding in June 2023, a decrease of 37% year over year, according to data from Africa The Big Deal.

According to information drawn from a database on the African startups ecosystem, funding hit $8.9 billion in June 2022.

Additionally, it showed that Africa’s tech ecosystem saw $4.1 billion (through equity transactions) from 556 transactions) from $5.6 billion (through equity transactions) from 556 transactions) in June 2021.

After Nigeria, continental Africa’s largest market, experienced a 68% drop in funding, the report noted that there were 800 fewer unique investors. The notable company that raised $1 billion in Q1 2022, Read More

Scientists Launch Agriculture Watch To Aid Farmers With AI

The new AI tool will transform agricultural production maps and satellite data to detect biophysical parameters and forecast potential growth conditions.

Scientists from Senegalese created AI tool that can overcome the difficulties brought on by droughts and climate change by mapping crop growth and increase productivity.

The new AI tool will transform agricultural production maps and satellite data to detect biophysical parameters and forecast potential growth conditions.

Additional, it examines early frost, anticipated rainfall, and the severity of the heat and how it affects crops.

Economic International Publication Center (EIPC) Data for Health Research Institute (DHI)

South African Development Bank (SAB)

Spanish Center for Biological Research (CSIC)

South African Institute for Space Technology (SANSA)

South African Institute for Space Technology (SANSA)

South African National Research Foundation (SANRF)

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Sub-Saharan Africa’s Video Game Industry To Exceed $1B In 2024

The Sub-Saharan African videogame market is expected to grow more than $1 billion by this year in 2024, according to information given to CNBC.

The data, gathered by Dutch research firm Newzoo from African gaming startup Caravel, demonstrates that there is a healthy market for gaming in Africa, where sales continue to be lagged as a result of the continent’s struggles with instability, political and economic conditions.

According to the World Bank, Sub-Saharan Africa’s economic growth rate dropped from 4.7% in 2021 to 3.3% in 2022. It is expected to decrease even more in 2023, to 3.1%.

In spite of that, the video games market in Africa has been doing well. According to data from Newzoo, 2022 rather saw growth from revenues sold in the area in 2022, at $1.84 billion.

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