A K A S H I K

A blockchain based platform to share, view immutable messages or data.

previously called DIGITAL SCRIPTURES | eTHverse , block-tower,

it represents immutability, decentralisation, freedom of speech , trust, uncensored, art as a form of expression, tech awareness, borderless movement etc..









Black ives matter movement street mural 2020

Once Upon a Plastic Bag. Aida Sulova is a street artist who started a campaign in order to remind



Messages of support and anger from the protesters have appeared in underground tunnels too [Violet Law/Al Jazeera]

THE VERGE

THIS MINECRAFT LIBRARY IS MAKING CENSORED JOURNALISM ACCESSIBLE ALL OVER THE WORLD

A virtual space becomes a home to real-world texts

By Clan Maher | Mar 18, 2020, 9:30am EDT

₩ 🖂 SHARE

inecraft has established itself as a cultural phenomenon for many reasons: it's creative, collaborative, and sufficiently facilie as to be considered accessible to almost anybody. In isolation, these benefits seem relatively intriguing. In tandem, however, they form the perfect vehicle for Reporters Without Borders' Uncensored Library, a virtual hub housing a collection of otherwise inaccessible journalism from all over the world, with

work through cultural **means**.

On an individual level, engaging with the **arts** helps people synthesize information and

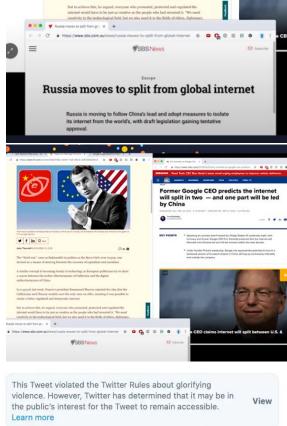
Art has social relevance and is **effective** as a **means** of **activism**. ... An **art**-based approach is a positive alternative because it stimulates empathy. Empathy is necessary to achieve social and environmental justice. To effect real change, **activists** need to

On an individual level, engaging with the **arts** helps people synthesize information and solve problems, often leading to innovative breakthroughs in science and **technology**. On a **global** level, the **arts** define the way in which **technological** advances shape the **world** around us

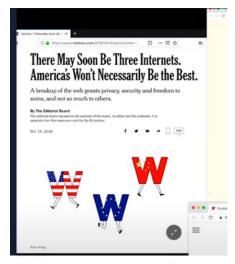
Post-it Notes have popped up on walls across Hong Kong, like this one in Fortress Hill since the demonstrations against the extradition bill began in June, [Violet Law/Al Jazeera] Lennon street art movement

RTS and creative media as means to spread awareness, platforms of expression, movements and freedom of speech.





The line of good and bad censorship. Who decides? should there even be a line?



India proposes tough new laws to censor online content



Coronavirus cover-ups, disinformation, netizen pushback

(No. 143) In this issue: A closer look at how Chinese government and international bodies contributed to the cover-up of early reports of a new coronavirus in Wuhan, Communist Party disinformation for Chinese and global audiences, and how Chinese netizens and foreign investigators are pushing back.

Umbrella Movement [edit]

Main article: Umbrella Movement

Police arrested a fourteen-year-old girl for drawing flowers on the wall with chalk, threatening her father with removal of custody, and not releasing her back to her family until 20 days later.[12] She quickly became known as "Chalk Girl"

How a Chinese Student Avoids Censorship With The Ethereum Blockchain

April 25, 2018



Source stockphoto: unsplash.com

How to be heard in a country that silences you?

In the last two days, an Etherscan transaction on the Ethereum Blockchain went Viral among the Chinese Cryptocurrency community.

Yueluo, a Peking University Student, was silenced from

Progress And Innovation Cannot Be Stopped -- Merely Hindered

redictions

from the frustration-and-optimism dept

Fri, May 21st 2010 7:40pm - Mike Masnick

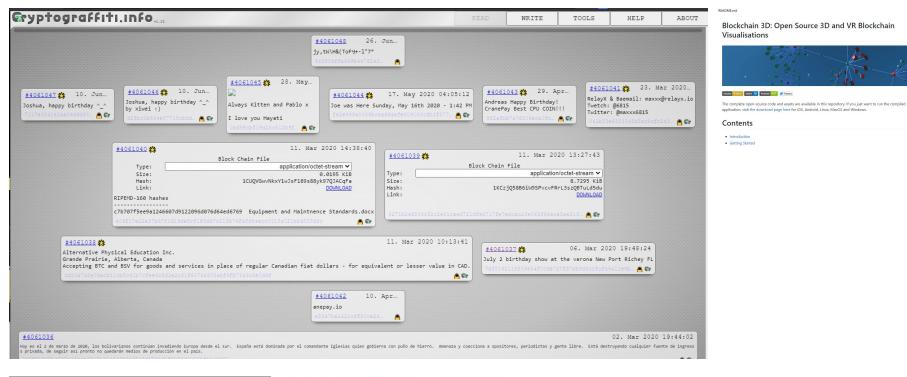
A few years ago, after receiving an email from someone who was "upset" by all the "bad news" on Techdirt, I wrote up a post for New Year's of stay happy, pointing out that while we highlight all sorts of annoying stuff going on in the world, we shouldn't lose sight of the larger view. of wonderful, amazing and innovative stuff that is happening despite ridiculous efforts to protect old business models and hinder innovation. It ret when you look back at how much the world has changed in just such a short time, and it's to be celebrated. Yes, there are lots of posts on Techd ridiculous efforts to hold back innovation, and we discuss them and complain about them, because in true Louis CK fashion, we always want the even better. It's that drive — that compulsion to improve things that propels the world forward.

Just recently, I received a similar email to the one that led me to writing that post, from a reader named Craig. I wrote back and pointed him to post on staying happy, but have been thinking about the issue a bit more, after another reader. Mark B alerted us to a book review in the NYTir

TECHNOLOGICAL INNOVATION REFORMS

DECENTRALISED TECHNOLOGICAL SYSTEMS AS NEXT PHASES

BLOCKCHAINS AS SYSTEMS WITHOUT BORDERS



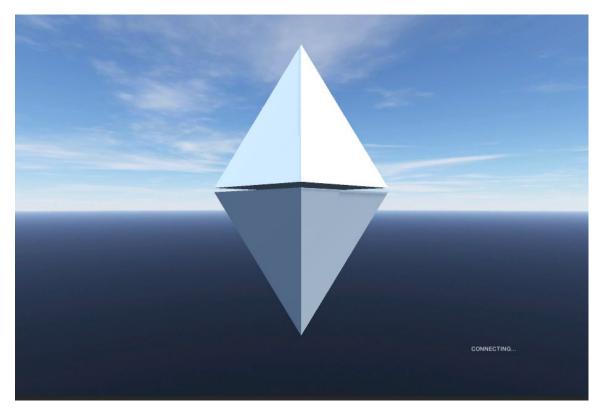






Caratavarale a usar armad virtual model





Blockchains offer an <u>immutable form</u> to store data in a decentralised system. This has many advantages as the data becomes time stamped, tamper proof, is open source, hard to censor or ban and accessible from anywhere where in the world.

The Artverse can be said as a digital form of scriptings on wall/stones which cannot be removed unless the monument(internet or blockchain) is removed/reformed. Given the decentralised and open environment of blockchain systems, anyone can participate, view and share in this artverse, on a tower of messages from anywhere in the world. As the blockchain works on HEX inputs, a language for computers - 48656c6c6f2c207468697320697320612067656e65.

which is the base form of any computer data, it can contain anything including files, text, pictures and more.

This digital chain of messages, just as marking a memory in a stone can be used in the same way to express, make a memory or wish to someone which will stay there for years and years to come or as long as internet exists! It can be further used as a platform for uncensored journalism - journalism without borders, express opinions, expose malfeasance and users may choose stay anonymous for their own safety.

With the values of freedom of expression and opinion, this ARTVERSE provides an interactive playful platform to share and view messages or any data embedded in an immutable form.

Welcome to Digital Scriptures Live realtime Blockchain Peking University teachers and classmates: Foreign Languages Institute l was one of the eight students who submitted the âlnformation Disclosure Application Formâ to Peking April 9, I dragged my tired ***** ustrate some of the things thave happened to me After April 9th, I was ponstantly interviewed by faculty members and leaders of the college, and it

46:5542261:

Hello, Yue Xin

The following are my inquiries:

submitting the form?

from the school?

lâm Hyeji from Coindesk Korea, the blockchain media.

speech. Thank you for the inspiration and empowerment.

respond to our interview request. You can contact me either via

email(goldog@coindeskkorea.com) or by making another transaction.

1. How did the eight students who published the 'information disclosure

application form' come together in 2014, and what was the process before

2. Was there any further interference or pressure after the issue? Or any feedback

As a fellow feminist living in East Asia, I sincerely admire your action against the

school. I can barely imagine how speaking up and standing up for change could

be so exhausting and frustrating. I was deeply impressed by your courage and what community and technology could do for womenas rights and freedom of

After covering your story, my team would like to take your story further. So we decided to contact you and ask a few questions. I know you personally didn't

excute the transaction on blockchain, but I am hoping you could find a way to

Icla

23)549616

24)5406460

The event gives an initial demo of how a blockchain based decentralized eputation system works.

Due to the popularity of blockchain and Ethereum, it gains higher attention than t might have.

thas some obvious advantages over raditional such systems in that.

1. It will always be available to the public, which means there will never be 404 time as long as Ethereum system s running. Note that even etherscan io is dead, people still have other methods to

extract the information.

t is there, it is there, done.

 It is immutable and can not be nanipulated or revised by any one, not sender or receiver or owner, as long as

The main concern of such a system is nalicious attack. The attacker may publish misleading information about someone or an organization.

Bear in mind this article should be recorded "forever", I am very cautious shout what I am saying and I shall be a bijective as possible, only from the perspective of building a decentralized reputation system.

The first several blocks in the ransactions history is as follows, 1. Block 5490366, Transaction lash bxt2ed73666 103ecd1d489eaa01 :389efa86868456e04437974934e5 54a3bb Apr-23-2018 06:54:27 AM +UTC, first transaction happened from bxt 1:590686892ed1b1197af14539956

LIVE PING ON ETHEREUM MAINNET

www.embracingearth.space



Embed your message in the transaction.
Sign/Write in HEX input.

Your data block will spawn containing your message. View, explore, find creative ways to reply/play on a single shared chain of messages.







Blockchains work with HEX input and normal utf8(human readable) messages cannot be simply put. Some wallets like <u>myetherwallet</u> offer sign transaction feature which automatically converts. However some wallets just offer HEX input. To convert one can use: https://codebeautify.org/string-hex-converter

(+ add 0x in starting) string : Hello

HEX: 0x48656c6c6f

It's important to note, One doesn't need to send any ethereum (put 0) to send messages, however as messages are embedded on-chain, transaction fees is inevitable, which is relative to length of the HEX.

The installation also has a ethereum rinkeby-testnet version for which people can get free test-ethereum from <u>rinkeby faucets</u> to send messages there to interact and send message without any real ethereum. However <u>testnets</u> are not fully immutable. *Rinkeby Testnet* and *Mainnet* version of this artverse are hosted on different channels and are not linked as networks are different.

The project reads live data from etherscan.io,(a blockchain explorer for ethereum) api and displays it in an interactive environment.

Hosting:

The artverse uses blockchain domain and IPFS protocol for sharing data/files for the environment.

A great example of use of IPFS is also - Decentraland game - a decentralized virtual reality platform powered by the Ethereum blockchain.



- Payments Domains can be used as a payment g instant, and can be done from anywhere in the wo
- Uncensorable Websites Other companies and website.
- · Alternate Root Are not governed by and don't re
- . No Custodian Blockchain domains are stored by
- · No Renewals Pay once and it's yours ... forever.
- Transfers Blockchain domains do not require an transfer can happen in less than 1 minute, from or

Unstoppable domains

: blockchain - domains. Another layer of uncensorable



<u>InterPlanetryFile System (IPFS)</u> is protocol for decentralised internet file sharing.

Links >>

https://rebrand.ly/akashick-mainnet

((Latest version - mainnet on dweb))

https://rebrand.ly/akashick-rinkeby-testnet

Testnet version((akashicktestnet.embracingearth.space))

https://gateway.ipfs.io/ipfs/Qmbd4HjZP5tpZbBMWo9HxeXtVMiebvtyUcaNG8zvWVYFhu/

((- MainNet Version hosted on IPFS ^ decentralised web, last bit is permanent immutable hash of this version)) .

>> Qmbd4HiZP5tpZbBMWo9HxeXtVMiebvtvUcaNG8zvWVYFhu

Permalink at Akashick.crypto ((to note .crypto are blockchain domains and are not directly indexed by google as of now, hence link above)) akashik.crypto will work in opera browser though. Backup mainnet version also at akashick.embracingearth.space



@akashick_crypto

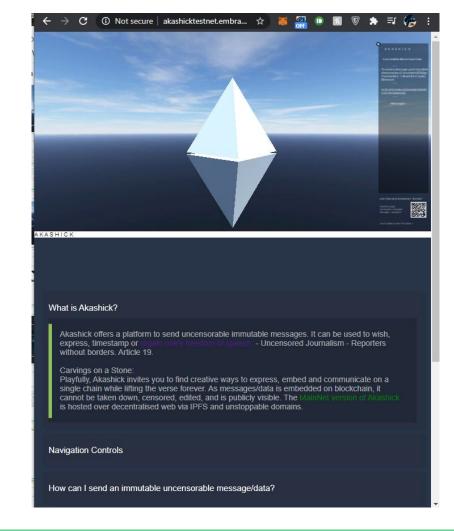
e: akashick@embracingearth.space

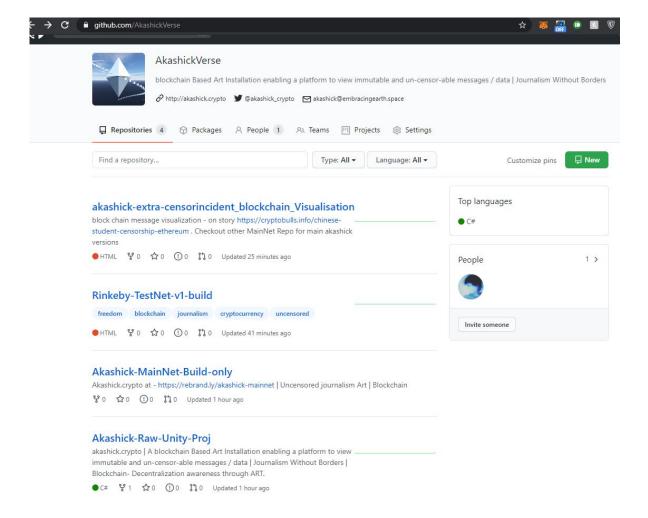
Claim Process Started

Your domains are now being deployed on to the blockchain and into your wallet. This transaction is being executed on the Ethereum blockchain and gives you ownership over your domain(s). You can follow this transaction by searching your public address on Etherscan. This process may take up to a day.

VIEW DOMAINS

The experience is hosted directly on web browser instead of downloadable app for ease of access. FAQ section has also been added under, containing essential information, how to's, links and more.





Blockchain community embraces the open source and is about bringing down these borders and barriers, and share.

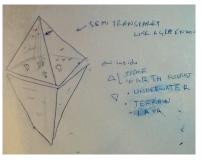
Akashick open source project code Github:

https://github.com/AkashickVerse

Art concept and possible future versions



The environment consists of a pyramid/diamond shape verse. Around which revolves the blocks representing blocks from the chain each containing data. Once set, this chain will keep expanding forever, around the verse.



Inside the pyramid is imagined as an exploratory space which represents an open community future earth. This space has lots of ideas to expand upon, including ideas such as multiplayer interactivity, gamification, NFT's etc in future. One of the ideas for the space is also an open call to artists/community who wish to collaborate artis/3D models, the idea being, that the space keeps evolving in an collaborative way along with the chain.



Immutable Scriptures floating around the diamond:

The blocks embed the messages of the chain, representing digital scriptures in a stone. User can click to view the full message or any other data embedded in that block.

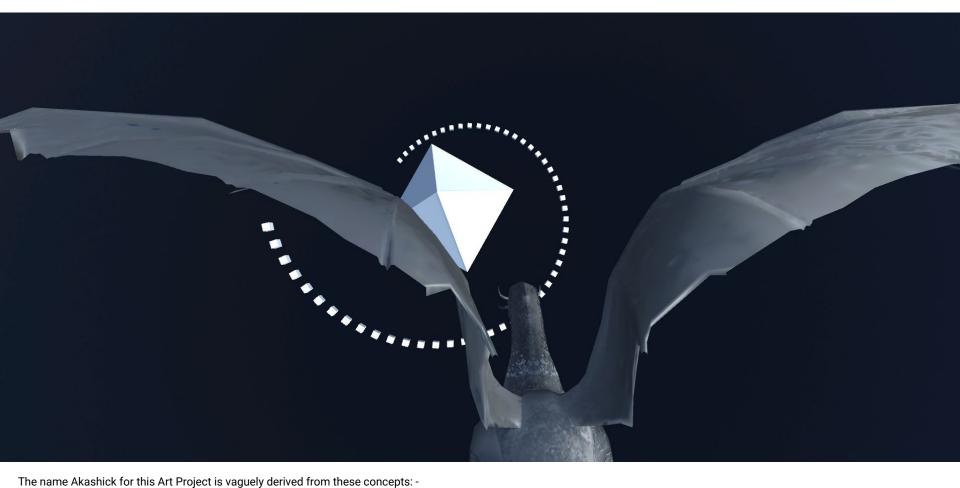
The verse provides a form of easy data visualisation for the on chain data in an interactive playful environment.

The artverse can be projected as an installation but most importantly is a platform to share, express, mark memories or a means to regain freedom of expression in extreme situation, reaching everyone everywhere at their homes. It informs some of the use cases of blockchains while serves as an awareness tool for the technology.

The project also enables some very useful pipelines and tools for live data visualisation for blockchains.

C_{ALL} TO

THE VERSE INSIDE THE DIAMOND IS IMAGINED AS A COLLABORATIVE SPACE, WHERE ARTWORKS 3D-2D EXIST UNDER AN OPEN THEME COVERING THE WHOLE SPECTRUM OF EXISTENCE, IDEA BEING THE SPACE ALSO EVOLVES WITH THE **FVFR EXPANDING BLOCKCHAIN** MESSAGES IN A COLLABORATIVE COMMUNITY WAY, ONE OF THE **FUNDAMENTALS** WHICH ALSO. REVOLVES AROUND BLOCKCHAINS.

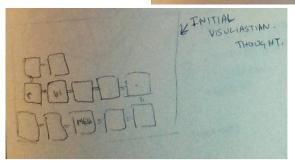


Akasha (ākāśa সাকাং) is the Sanskrit word for 'aether', 'sky', or 'atmospher - an expression for freedom. Akashic Records is said to be compendium/knowledge of events encoded forever in a subconscious cloud of existence. 'ck' is obtained from Magick, a reconciliation of one's free will.

Some alternate versions/thoughts for the environment which deviates more off from current diamond shape(which is also the logo for ethereum, the blockchain on which this artverse is tied to) ...







A possible version of the installation i've also been thinking around is where the a live data visual(with messages- a message wall/ chain/tower) is installed in a public place, (maybe with a qr code/or we can just directly link in backend and remove qr code).

And people (from crowd) can simply send messages to this chain, which will then show the message up on screen. This can enable some exciting anonymous conversations and expressions of connection in a crowd. The message will also live forever and will be time-stamped as it exists on the blockchain.

The installation can be hosted on testnet network so people dont need to deal with in any real ETH and the user interaction process can look something like: **opening a browser**(custom user front app hosted on a url, no downloads), -> click for free testnet Ether(can even remove this step) -> **send message** on the chain -> the message shows on the public screen linked on the chain of immutable messages.



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