



Takeaways

The quickest to know what matters in patent tokens, bla bla bla and bla bla bla.Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat

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Provoking thinking

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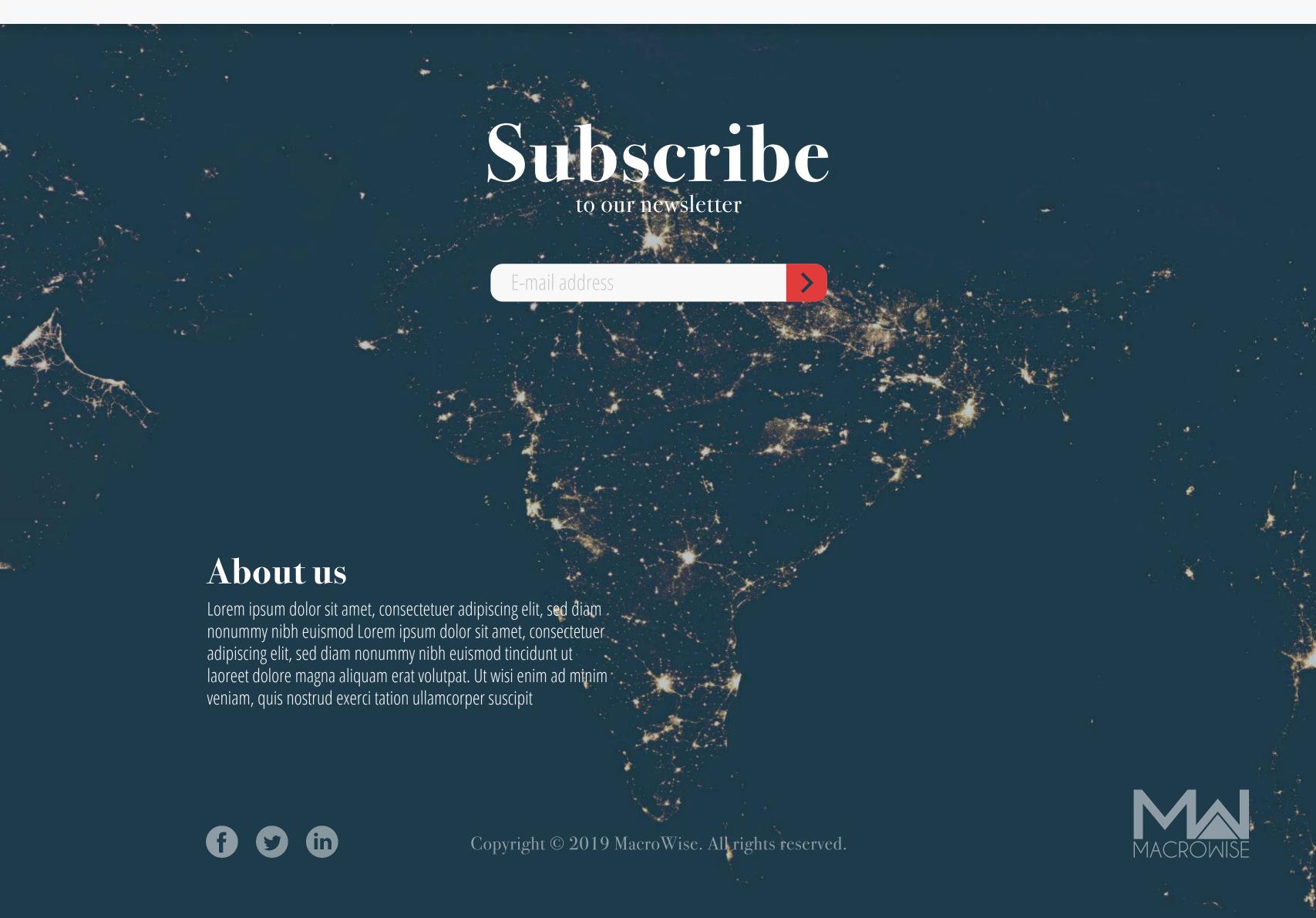
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11 minutes left



Blockchain and the reinvention of liberal democracies



Home

Finding the next big thing remains obscure and elusive for the vast majority of people. By definition, the next big thing is contrarian to the dominant belief of certain societies. Peter Thiel, cofounder of Paypal, covers this in great detail in his book, Zero to One. Furthermore, Neil Humphrey has a fantastic book called, The Art of Contrarian Thinking.

L he future is rarely linear or incremental. What reshapes history will always surprise us.

Here you can obtain a deeper knowledge on contrarian thinking and the power of following one's unique vision, rather than going with the herd. We view the first enemy of finding the next big thing as our perception of reality, which nowadays is often fed by social networking websites that lead you to see reality as a

collection of things you either like or dislike. Social networking sites have hijacked our attention and dramatically altered the way we make decisions, making our reality a big, reinforcement bias. Because of that, we are not only blind from seeing the next big thing, but increasingly often find ourselves unable to defend democracy. The crisis of democracy is happening on a global scale. The confrontation between globalists and nationalists is redefining the rules of international trade, global

As social networking's role in these movements continues to grow, so do the potential implications. History has taught us that as these tensions mount between parties of differing views, with wide fledged support, they can eventually become so big that they erupt, triggering wars or even sparking revolutions.

immigration and the architecture of the international monetary system.

Are we condemned to repeat the mistakes of the past as the cliche says; history doesn't repeat itself, but does it rhyme? No! History only shows the quest of our civilization to figure out more inspiring answers to the very same questions that humankind has struggled with for centuries:

How to efficiently govern ourselves in a just way that fairly

represents the different interests of the many groups within

society. Four distinct answers have been tried: monarchies, communism, fascism and liberal democracies. While all offering unique features that pose benefits, none of these experiments have gone smoothly. World wars, revolutions and dictatorships are just a few

of the costs that have been paid by civilizations to learn that liberal democracies are the

worst form of government, except for all the others (Churchill).

Today, liberal democracies are under attack. Oligopolies and government attempts to undermine democratic institutions and destroy the social contract between citizens and the state are seemingly on the rise. Are elected politicians really representing the interests of the people, or are they only concerned with empowering a select few, such as oil-rich countries or giant multinationals?

The answers are not found in the speeches of the current politicians, but rather in the labs of the technology community. The ever-increasing technological advancements are the tools that allow society to build new consensus mechanisms in order to empower local democracies and economies, driving the progress of civilization. This technology is blockchain.

"Blockchain technology is an incorruptible digital ledger of economic transactions that can

be programmed to record not just financial transactions but virtually everything of value."

Steve Bannon, Trump's former Chief Strategist, was very good at reading how

unrest, due to social and economic instability.

the blockchain.

block.

specified blockchain.

globalization could undermine the national governments and alter the social contract

answer either. Attempting to close oneself off will only end in oppression and political

between governments and citizens. However, the path back towards nationalism is not the

Don & Alex Tapscott, authors Blockchain Revolution (2016). Blockchains use consensus algorithms to elect a leader who then determines the contents of the next record, or block to be added to a ledger, or chain of transactions based on a smart contract. Here are some of the consensus algorithms that are in place right now: ▶ **Proof of Work (PoW):** proof that the necessary work of verifying all valid

> ▶ **Delegated Proof of Stake (DPoS):** uses a reputation system and real-time voting to achieve consensus. Community members vote for super representatives to secure their network and the super representatives are

rewarded by receiving small payments for validating transactions of the next

way, often based on the amount of wealth, or stake they have within the

transactions in a block has been completed and thus allowed to be added to

Proof of Stake (PoS): the creator of a new block is chosen in a deterministic

used Proof of Work, which has ended up being slower, and not as decentralized or cost effective as originally hoped. Ethereum has taken it a step further and operates based on the Proof of Stake method. EOS, a blockchain platform for the development of decentralized applications is based on Delegated Proof of Stake. The goal is to bring together the best features and promises of the various smart contract technologies and combine them into one simple to use platform for the everyday user.

Cryptocurrencies were one of the first experiments to utilize this technology. Bitcoin

liberalism, but instead updating our consensus mechanism. ■ Tags: Blockchain, cryptocurrencies, democracy, United States of America, EOS.

Sources

Books

Zero to One

Thinking

The Art of Contrarian

Blockchain Revolution

The next wave of technological development is upon us. Blockchain technology is

connecting the smart contract consensus system with the traditional economic and

political systems. The answer to the challenge of democracy is not nationalism or more

Press

Peter Thiel on contrarian truths Democracy reboot with

blockchain

of stake

Proof of Work, Proof of

Stake, delegated proof

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5 minutes left

Companies

Galaxy digital

BlockFi

Salt Lending (SALT)

Genesis Capital

Aave - ETHLend (LEND)

Sweetbridge (SWC)

MoneyToken (IMT)

Key concepts

Crypto Bear Market

Crypto Loan Company

Bitcoin-backed loan platforms

Crypto Lending Market Place

Takeaways

As a result of the crypto bear market in 2018, many crypto-based companies are illiquid. Among these companies are crypto-mining firms and startups which raised funds in the form of digital coins.

Most crypto holders don't want to sell their digital tokens at these depressed

- prices and are expecting a rebound in the market. There is a new breed of startups: crypto loan companies, which aim at
- providing liquidity to the crypto market space. These companies extend loans to individuals and companies in the form of a
- fiat currency and require crypto assets as collateral from the borrowers.
- Lending, Genesis Capital, Aave, Sweetbridge and MoneyToken. The interests rates on these crypto loans range between 10% to 20%.

Some of the leading companies in this space: Galaxy Digital, BlockFi, Salt

- The term length extends from weeks to 36 months depending on the creditor
- To hedge against the liquidity volatility in the crypto market, these crypto loan companies usually demand a higher collateral. For example, a 1-0.35
- ratio to hopefully prevent themselves from getting burned if prices fall drastically. The 2018 crypto bear market seems to have boosted this kind of business as

some companies have grown 10-fold such as BlockFi. Others are set to

receive huge funding in 2019 with \$250 million earmarked for Galaxy Digital alone. Tags:

company.

Blockchain, cryptocurrencies, democracy, United States of America, EOS.

Sources

Peter Thiel on contrarian truths

Press

- Democracy reboot with blockchain
- Proof of Work, Proof of Stake, delegated proof of stake

Zero to One

Books

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▶ Blockchain Revolution

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