

BLOCKCHAIN SECRETS

RESOURCE CHEAT SHEET



Articles on Blockchain Technology

What is Blockchain? – a site with a step-by-step guide to help beginners understand the basics of blockchain technology.

<https://blockgeeks.com/guides/what-is-blockchain-technology/>

A Complete Beginner's Guide to Blockchain – a comprehensive article for beginners to gain a basic understanding of blockchain technology.

<https://www.forbes.com/sites/bernardmarr/2017/01/24/a-complete-beginners-guide-to-blockchain/#167806196e60>

What is Blockchain and Why is it Growing in Popularity? – an in-depth article about blockchain and the reasons behind its popularity.

<https://arstechnica.com/information-technology/2016/11/what-is-blockchain/>

A Brief History of Blockchain – an article that discusses the history of blockchain technology.

<https://hbr.org/2017/02/a-brief-history-of-blockchain>

If Blockchains Ran the World: Disrupting the Trust of Business – an article exploring how blockchains are disrupting consumers trust in business.

<http://worldif.economist.com/article/13525/disrupting-trust-business>

Understanding the Blockchain - detailed article explaining what blockchain technology is and how organizations are applying it to their business.

<https://www.oreilly.com/ideas/understanding-the-blockchain>

Blockchain: A Cheat Sheet – a comprehensive guide that covers everything you need to know about the blockchain technology that power bitcoin and other cryptocurrencies.

<https://www.techrepublic.com/article/blockchain-cheat-sheet/>

Resources for Blockchain Technology

Government Blockchain Association – a non-profit organization that is committed to promoting blockchain technologies by empowering individuals and organizations to connect, communicate, and collaborate to solve the public sector challenges around the world.

<https://www.gbaglobal.org/>

Khan Academy – a free video series that explains the intricacies of blockchain technology and how it works with bitcoin and other cryptocurrencies.

<https://www.khanacademy.org/economics-finance-domain/core-finance/money-and-banking/bitcoin>

Blockchain Legal Resources—a site dedicated to the analysis and insight in blockchain law.

<https://www.blockchainlegalresource.com/>

Blockchain and the Middleman – a TED Talk video explaining how blockchain may effectively eliminate the middleman.

<https://www.ted.com/watch/ted-institute/ted-bcg/blockchain-and-the-middleman>

Mike Swartz The Potential of Blockchain – a TED talk discussing blockchain and its potentials to change the world.

https://www.ted.com/talks/mike_schwartz_the_potential_of_blockchain

Don Tapscott: How the Blockchain is Changing Money and Business a TED talk discussing what blockchain technology is and how it's going to change the world we live in.

https://www.ted.com/talks/don_tapscott_how_the_blockchain_is_changing_money_and_business

Blockchain Technology and Digital Currency Resources – site featuring publications on blockchain and cryptocurrency, as well as videos discussing the technology.

<https://www.perkinscoie.com/en/blockchain-resources/blockchain-technology-digital-currency-resources/index.html>

Books on Blockchain Technology

Blockchain Revolution by Don and Alex Tapscott – explains how the fully open, global platform of blockchain technology will expand and transform what we do online today.

<http://blockchain-revolution.com/>

Blockchain: Blueprint for a New Economy by Melanie Swan – the book takes you beyond cryptocurrency and smart contracts to demonstrate how the blockchain is in position to become the fifth disruptive computing paradigm.

https://www.amazon.com/Blockchain-Blueprint-Economy-Melanie-Swan/dp/1491920491/ref=sr_1_1?ie=UTF8&qid=1539878584&sr=8-1&keywords=blockchain+by+melanie+swan

The Complete Guide to Understanding Blockchain Technology by Miles Price – explores the numerous ways in which blockchain technology will change the way information is shared around the world.

<https://www.amazon.com/dp/1543175236>

Podcasts on Blockchain Technology

Unchained: Big Ideas From the Worlds of Cryptocurrency and Blockchain – the host talks with industry pioneers across tech, health care, financial services, government and other sectors about how blockchain will open up new opportunities.

<https://www.forbes.com/podcasts/unchained/#14f27ead5b4f>

Future Thinkers Podcast – a podcast about evolving technologies, society, and consciousness.

<https://futurethinkers.org/>

A16z – an in-house show by Andreessen Horowitz, a VC firm based in Silicon Valley, that discusses tech and cultural trends, news and the future.

<https://soundcloud.com/a16z>

Epicenter – a weekly podcast that provides a platform for in-depth discussions about blockchain projects, new developments, stories, and ideas.

<https://itunes.apple.com/us/podcast/epicenter-podcast-on-blockchain-ethereum-bitcoin-distributed/id792338939?mt=2>

A Living List of Blockchain Resources – a list of resources that provide an overview of blockchain technology as well as promoting continuous self-learning. <https://medium.com/pennblockchain/a-living-list-of-blockchain-resources-5ece5e8cf06>

The Blockchain Academy – a list of classes and courses on blockchain technology, and cryptocurrency.

<https://www.theblockchainacademy.com/pages/resources>

Articles on Cryptocurrencies

The Future of Cryptocurrencies: Bitcoin and Beyond –an article exploring the current problems facing cryptocurrencies and the efforts to build a better version.

<https://www.nature.com/news/the-future-of-cryptocurrencies-bitcoin-and-beyond-1.18447>

The Absolute Beginners Guide to Cryptocurrency Investing – a comprehensive guide to cryptocurrency and how to invest in the emerging technology.

<https://blockgeeks.com/cryptocurrency-investing/>

How to Make Money Trading Cryptocurrency – a comprehensive article showing how you can make money trading cryptocurrency.

<http://www.returnofkings.com/47929/how-to-make-money-trading-cryptocurrency>

What is Cryptocurrency: Everything You Need to Know – the ultimate guide to understanding cryptocurrencies.

<https://blockgeeks.com/guides/what-is-cryptocurrency/>

How to Buy Your First Cryptocurrency Coins – a basic guide and recommendations for where you can safely buy digital currencies like Bitcoin and Ethereum. <https://www.inc.com/brian-d-evans/heres-how-to-buy-your-first-cryptocurrency-coins-ethereum-bitcoin-litecoin-ripppl.html>

The 10 Most Important Cryptocurrencies Other Than Bitcoin – a comprehensive guide outlining the different types of cryptocurrency that aren't Bitcoin.

<https://www.investopedia.com/tech/most-important-cryptocurrencies-other-than-bitcoin/>

After the Bitcoin Boom: Hard Lessons for Cryptocurrency Investors—an in-depth article discussing what can be learned after the bitcoin boom and how to move forward with cryptocurrency investing.

<https://www.nytimes.com/2018/08/20/technology/cryptocurrency-investor-losses.html>

Resources for Cryptocurrency

The Cryptocurrency Resource – a site dedicated to being the best cryptocurrency blog providing readers with a vast array of content about cryptocurrencies.

<https://thecryptocurrencyresource.com/about/>

Ultimate Resources for Cryptocurrency Investing – a list of helpful websites and articles to help you gain a better understanding of cryptocurrency and blockchain technology.

<https://crushcrypto.com/websites/>

Cryptomerias – a site to help you discover the cryptocurrency knowledge you need to earn the rewards you want.

<https://cryptomaniaks.com/>

CryptoCoinResources – a site created to provide a simplified way to navigate resources in the cryptocurrency space.

<https://cryptocoinresources.com/>

Ashwini Anburajan: How Cryptocurrency Can Help Startups Get Investment Capital—an in-depth TED talk on how startups can utilize cryptocurrencies to raise the investment capital they need.

https://www.ted.com/talks/ashwini_anburajan_how_cryptocurrency_can_help_new_companies_get_investment_capital

Neha Narula: The Future of Money – a TED talk discussing what happens when the way we buy, sell, and pay for things changes.

https://www.ted.com/talks/neha_narula_the_future_of_money

Books on Cryptocurrency

The Age of Cryptocurrency by Paul Vigna and Michael J. Casey— a comprehensive book on how bitcoin and digital money are challenging the global economic order.

<https://www.amazon.com/dp/B00L73JQ18/ref=dp-kindle-redirect? encoding=UTF8&btkr=1>

Mastering Bitcoin: Unlocking Digital Cryptocurrency by Andreas M. Antonopoulos – essential reading for anyone interested in learning the basics of bitcoin, the technical operation of bitcoin, or building the next great bitcoin app or business.

<https://www.amazon.com/Mastering-Bitcoin-Unlocking-Digital-Cryptocurrencies/dp/1449374042>

Cryptocurrencies Simply Explained by Dr. Julian Hosp – a book that can provide you with a quick, no-nonsense, step-by-step guide on the technical concepts and lingo around cryptocurrencies.

https://www.amazon.com/Cryptocurrencies-simply-explained-Co-Founder-Decentralization/dp/9881485088/ref=as_li_ss_tl?s=books&ie=UTF8&qid=1526152342&sr=1-1&keywords=julian+hosp+cryptocurrencies&linkCode=sl1&tag=cryptohumor-20&linkId=dc18ad61bbf1af81aa83c7894efe8fb0

Podcasts on Cryptocurrency

The Bitcoin Podcast Network – one of the original podcasts on cryptocurrencies and one of the best sources of information on the crypto market available today.

<https://thebitcoinpodcast.com/>

The Third Web – hosted by freelance blockchain consultant and crypto observer Arthur Falls, the show features news, opinions, expert interviews and analysis from the world of Ethereum and blockchain.

<https://itunes.apple.com/us/podcast/the-third-web/id899090462?mt=2>

Coin Mastery – a great source for staying up-to-date on the latest cryptocurrency news and market updates.

<https://www.coinmastery.com/>