

bitcoin PROFIT SECRETS



RESOURCE CHEAT SHEET

We'll be honest. Bitcoin and cryptocurrencies have a very steep learning curve. It's not something that can be learned in a day unless you already have a passing interest in cryptography and cryptocurrencies in general. To a total beginner, learning how Bitcoin works is like walking in a giant maze. There are too many complicated and highly technical parts involved. This is why we've prepared this resource cheat sheet for you, so you don't get lost in the exciting and complex world of cryptocurrencies.

Websites

Bitcoin.org

<https://bitcoin.org>

This site outlines the basics of Bitcoin, the features and benefits for individuals, businesses, and developers. You can read the detailed documentation on all things Bitcoin, such as how the blockchain works, transactions, contracts, wallets, mining, and more. It has links to popular Bitcoin communities, social networks, meetups, and non-profit organizations in many countries. If you want to see the blockchain in action, you can download the Bitcoin Core client [here](#).

BlockGeeks

<https://blockgeeks.com/>

BlockGeeks provide plenty of free, comprehensive guides about bitcoins, the blockchain, and other cryptocurrencies. If you want more, however, such as access to high-quality videos from various experts, interactive tools, and community support, then you'd need to sign up to one of their monthly subscription plans.

Courses

The Complete Bitcoin Course

<https://www.udemy.com/bitcoin-for-beginners/>

RavinderDeol's Bitcoin course is one of the most comprehensive courses on Udemy for Bitcoin. It has been reviewed by over 1,000 students with an average rating of 4.4. To date, more than 11,500 students have signed up for the course. The course is perfect for absolute beginners as well as those with a working knowledge of Bitcoin but needs more guidance. As an incentive for signing up to this paid course, he sends 0.0001 bitcoin to his students' wallets so they can experience the joys of owning real bitcoin!

Cryptoversity

<https://www.cryptoversity.com>

Chris Coney's Bitcoin and cryptocurrency courses are aimed at those who want to learn everything there is to know about modern digital currencies. The site's mission is to educate people to tap into the opportunities offered by cryptocurrencies and blockchain technology. Enrolment options include paying for each course or signing up as a patron where you pay a monthly fee to support the free podcast ('supporter' plan) as well as get access to all courses ('advocate' and 'champion' subscriptions).

Communities

BitcoinTalk

<https://bitcointalk.org/>

BitcoinTalk is the first and largest Bitcoin forum. Satoshi Nakamoto himself made hundreds of posts on this forum between 2009 and 2010. Today, there are over 26 million posts in over 878,000 topics made by 1.4 million members. Members do not only talk about bitcoins and bitcoin mining, but they also talk about other cryptocurrencies, and there are many country-specific sub-communities as well.

Bitcoin Subreddit

<https://www.reddit.com/r/Bitcoin/>

This subreddit is a great starting place for people looking to know more about bitcoins. The Sticky FAQ should be your first stop as it's where the moderators have put together a comprehensive guide on all things bitcoin. You'll learn the very basics of Bitcoin, its key properties, where to buy and spend, how to secure your bitcoins, and even bitcoin mining. Best of all, the information is free.

Bitcoin Magazine

<https://bitcoinmagazine.com>

Established in 2012, Bitcoin Magazine is one of the most established sources of up-to-date information on Bitcoin, the blockchain, and the cryptocurrency industry. In addition to publishing news articles, the site also displays live exchange rates for Bitcoin, Ethereum, Bitcoin Cash, Litecoin, Monero, and more. It also has beginner-friendly guides on how Bitcoin works.

Books

“Digital Gold” by Nathaniel Popper

<https://www.amazon.com/Digital-Gold-Bitcoin-Millionaires-Reinvent/dp/006236250X>

Written by New York Times reporter, Daniel Popper, this book is journalism at its finest. If you want to learn about how Bitcoin began and know more about the major characters in its history, then you need to read this book. After reading this, you'll have a deep understanding of the Bitcoin subculture and how it will affect the global financial market.

“The Age Of Cryptocurrency” by Michael J. Casey and Paul Vigna

<https://www.amazon.com/Age-Cryptocurrency-Blockchain-Challenging-Economic/dp/1250081556>

Written by seasoned reporters, this book seeks to answer the question, “Why should you care about Bitcoin?” The authors will walk you through the history of Bitcoin, the blockchain, and cryptocurrency in general. It also provides a broad overview and analysis of the future of cryptocurrency as well as how it relates to the world economic system.

“Mastering Bitcoin” by Andreas M. Antonopoulos

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

Authored by one of the most well-known Bitcoin evangelists today, this book will help coders and those technically inclined to understand how Bitcoin really works, the technology behind it (the blockchain), and how it can be applied in the real world. For those interested in bitcoin mining, this book has an entire section dedicated to this topic.

Videos

Crypto Bobby's YouTube Channel

https://www.youtube.com/channel/UCt_oM56Ui0BCCgi0Yc-Wh3Q

If you want daily updates and opinions on the latest happenings in the cryptocurrency world, you should subscribe to this guy's channel. He doesn't advertise himself as an expert, rather he's just sharing his honest thoughts on Bitcoin, Ethereum, Litecoin, and any of the other rapidly growing cryptocurrencies.

Bitcoin.com's YouTube Channel

<https://www.youtube.com/channel/UCetxkZolEBHX47BqtZktbkg/>

Bitcoin.com's channel is full of exciting videos on everything Bitcoin related. They have videos on the basics of how this cryptocurrency works as well as news of what's happening in the Bitcoin world. Their website is also a great place to start if you want to know more about bitcoins – you can even sign up for a free 10-day email course.

Podcasts

The Bitcoin Podcast

<https://thebitcoinpodcast.com/>

With over 170 episodes aired so far, the Bitcoin podcast is one of the original podcasts in the cryptocurrency world. It has a set of regular hosts, and they interview guests regularly, most of whom are instructors, producers, and writers in the crypto community. They air a new episode every week with each one running around 60-80 minutes or so.

Bitcoin Knowledge

<http://www.bitcoin.kn/>

In this podcast, Trace Mayer, one of the leading experts in Bitcoin, interviews top people in the Bitcoin, blockchain, and fintech (financial technology) space. They discuss a wide variety of topics, from the technical to investments to business functions. If you're interested in finding out how blockchain technology is being implemented in the real world, then subscribe to this podcast.