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June 14, 2018 This article aims to help people without technical backgrounds and explains the basics of blockchain technology in plain english. So Blockchain as a technology was developed to create a digital currency. The goal was to become independent of banks. So it was important to ensure full security when exchanging money.

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It will appeal to both technical and non-technical audiences who are looking to know more about Blockchain as there are no prerequisites required to read this book. The strength of this book is its simplicity and structure – the author introduces topics in a structured and methodical way.

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Understand Bitcoin, Blockchains, and Cryptocurrency “ Antony helps us all clearly understand the mechanics of bitcoin and blockchain. ”
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'Makes it easy for the average business executive to understand blockchain' -- Chris Larsen, founder and chairman, Ripple 'An essential tool for those looking to distinguish information from noise' -- Eva Kaili, MEP and Chair of The Committee for the Future of Science and Technology A revolution is under way across the globe, yet very few people understand it. Basic Blockchain will explain everything you need to know to understand the technology that will soon disrupt and revolutionise everything from financial and health services to the property market and how we vote. Born of an obscure body of research on game theory developed by NASA, originally championed by drug dealers seeking to launder ill-gotten gains, accelerated by entrepreneurs seeking to improve financial access for the poor, funded by giant corporate interests attracted to the potential for billions of dollars of cost savings, blockchain heralds a new era of financial inclusion, legal inclusion for the dispossessed and lower prices for consumers. In short, it will enact radical change on our lives. In this book, David L. Shrier, one of MIT and Oxford University's leading futurists, explains for the general reader: - The history of blockchain, its apocryphal progenitor Satoshi Nakamoto and the socioeconomic context of its origins in the 2008 financial crisis. - How blockchain works, including the core technologies that drive it such as cryptographic hashes and network theory, all described in simple, understandable terms. - The potential of blockchain, including its impact on our jobs, industry and society as a whole. Blockchain will disrupt and transform our world in profound ways. This accessible book, written by a global authority on blockchain, is the essential introduction to the next technological revolution.

Mastering Blockchain, Third Edition is the blockchain bible to equip you with extensive knowledge of distributed ledgers, cryptocurrencies, smart contracts, consensus algorithms, cryptography and blockchain platforms such as Ethereum, Bitcoin, and many more.

The increased digitization and automation taking place at a rapid pace across all the spheres of our activity are creating a world of unforeseen convenience. However, we are put to an unimaginable risk of cyber-threats. At the same time, there is a lack of trust sweeping across with the counterparties and a tremendous threat to the privacy of the global citizens with the trusted third parties like governments and organizations that are unable to prevent breaches of data and malicious cyber-attacks. In such a scenario, how do we de-risk our transactions from these threats and still take advantage of the digital transformation pioneered by the emerging technologies? Blockchain! So, what is this Blockchain technology and how does it endow its users with all these compelling benefits? Let us dissect the various components of this technology and demystify the various aspects and be prepared for the revolution ahead! Srinivas is one of the few individuals in the country who really understands Blockchain! His book truly demystifies this topic and has a lot of insights. It ' s a must-read for anyone interested in understanding this new technology. - Hari T.N. Author, Investor, Start -up Evangelist Co-Author, Saying No to Jugaad - The Making of BigBasket This book is indeed a great effort to put Blockchain in a right perspective with respect to its utility beyond the Bitcoin for Enterprises, NGO's, Government and Institutions. - Dr. M. Muneer Founder -Medici Inst, MD - Rezonent India, CEO - CustomerLab

Instead of talking about investing, this book will focus on how blockchain technology works and how it might be used in the future. Topics you can expect to see in this book include: What problem does blockchain solve? How can technology make our institutions faster and less expensive? Could technology replace our institutions (like governments, banks, etc) altogether? How does blockchain build trust between strangers? How does blockchain increase security for transactions and contracts? Can blockchain be used outside of finance? What is a block? What is the chain and why do we need it? What's a technical explanation of what happens in the blockchain? What is mining and why do we need it? Are there alternatives to mining to create a blockchain? What's the story of Bitcoin? Does Bitcoin have any problems? What is Ethereum, and what is a smart contract? Are there other blockchain technologies I should know about? How are companies adopting blockchain? What regulatory hurdles might slow blockchain adoption? Whew, that's a lot of questions. If you're ready to tackle

them, I'm ready

How the blockchain—a system built on foundations of mutual mistrust—can become trustworthy. The blockchain entered the world on January 3, 2009, introducing an innovative new trust architecture: an environment in which users trust a system—for example, a shared ledger of information—without necessarily trusting any of its components. The cryptocurrency Bitcoin is the most famous implementation of the blockchain, but hundreds of other companies have been founded and billions of dollars invested in similar applications since Bitcoin's launch. Some see the blockchain as offering more opportunities for criminal behavior than benefits to society. In this book, Kevin Werbach shows how a technology resting on foundations of mutual mistrust can become trustworthy. The blockchain, built on open software and decentralized foundations that allow anyone to participate, seems like a threat to any form of regulation. In fact, Werbach argues, law and the blockchain need each other. Blockchain systems that ignore law and governance are likely to fail, or to become outlaw technologies irrelevant to the mainstream economy. That, Werbach cautions, would be a tragic waste of potential. If, however, we recognize the blockchain as a kind of legal technology that shapes behavior in new ways, it can be harnessed to create tremendous business and social value.

Have you heard about Cryptocurrency or Blockchain Technology, but you are still vague about what they are and how they work? Then this book is for you! Blockchain Technology is the most significant innovation since the internet and it is about to take the world by storm. Blockchains will completely change the way that our Governments, Financial Institutions, and Health and Business Systems across the globe process transactions and exchange information. This revolutionary new technology is a multi-purpose tool which can be used in countless applications and will soon impact upon every single one of us from all walks of life. Blockchain Basics Explained provides concise information on all aspects of Blockchains, Wallets, Mining, Smart Contracts and ICO's. In addition, this book will provide practical guidance and instruction on working with blockchains and how to buy, store and invest in cryptocurrencies including Bitcoin, Ethereum, Litecoin and Ripple. You will also discover how to spot and avoid scams. Unlike other books on these subjects, no fancy formulas or technical jargon is used, and no previous experience of any of the topics is required. Inside you will learn the answers to; Are Cryptocurrencies a sound investment? What is a Block and how is it made? How do Blockchain components interact? What problems does Blockchain solve? What started the Blockchain Revolution? Why are current Financial Services disrupted? Could Blockchain Technology replace our institutions altogether? What are the main Blockchain pros and cons? What is the truth behind Blockchain myths? What are the Blockchain main application scenarios? Why is Ethereum relevant? What is the Bitcoin story? How secure are your Bitcoins? What is Litecoin and how can it be used? What are the alternative Blockchains? Smart Contracts explained. What are they and are they legally binding? How does mining work and is it necessary? Where does Ripple come into this? What is ICO and how does it work? What are Wallets and what function do they have? How can you Invest and make money with Cryptocurrency and Blockchain right now? How to spot and avoid scams. What is the future of Blockchain? What are the main Blockchain Technology terms? What are the benefits of the de-centralised Blockchain Technology? And much more! Don't get left behind. Scroll to the top and pick up your copy of Blockchain Basics Explained today! You Don't need a Kindle to read this eBook. You can easily download it and read on your PC, Mac, Smart Phone, Tablet, iPad or Kindle device. Related: Satoshi Nakamoto, Cryptographic hash, timestamp, OmiseGO, distributed ledger, protocol, Decentralized, transaction processing, NEO, double-spending, Stellar, records management, merkle trees hard fork, node, investment, permissionless, permissioned private blockchain, metadata, automated data interchange, the big four, trading bitcoins, private blockchain, Cardano, Ox, Waves, public blockchain, consortium blockchain, blockchain technology, what is blockchain, how is blockchain used, the blockchain, what is cryptocurrency, blockchain books, how blockchain works, blockchain wallet, economics, ICO, Bitcoin, cryptocurrency, digital assets, peer to peer, the future of money, the blockchain revolution, invest with cryptocurrency, blockchain problems, blockchain uses, blockchain applications, blockchain myths, financial services disrupted, master Bitcoin, Ethereum Litecoin, Ripple, Wallets, Mining, IOTA, Internet of things

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