

nft business card

nft business card is an innovative concept that merges traditional networking with cutting-edge technology. As the digital landscape continues to evolve, so too do the ways in which professionals present themselves. An NFT business card not only serves as a digital representation of one's identity but also encapsulates unique designs, verifiable credentials, and interactive elements that can significantly enhance personal branding. This article will delve into what NFT business cards are, their advantages over traditional cards, how to create one, and their potential future in the business world.

- Understanding NFT Business Cards
- Advantages of NFT Business Cards
- How to Create an NFT Business Card
- Use Cases for NFT Business Cards
- The Future of NFT Business Cards
- Conclusion

Understanding NFT Business Cards

An NFT business card is a digital asset that utilizes non-fungible token technology to represent an individual's professional identity. Unlike traditional business cards, which are typically printed on paper, NFT business cards exist on the blockchain, a secure and decentralized digital ledger. This unique aspect ensures that each card is one-of-a-kind and cannot be duplicated or forged, providing authenticity that is highly valued in professional settings.

The creation of NFT business cards involves minting a digital artwork or design as an NFT. This process not only allows for creative expression but also embeds essential information such as contact details, social media links, and even multimedia elements like videos or portfolios. The integration of blockchain technology means that recipients can verify the authenticity and ownership of the card with ease, which is a significant improvement over traditional methods.

Advantages of NFT Business Cards

The emergence of NFT business cards brings several advantages that can transform networking practices. Here are some notable benefits:

- **Uniqueness and Authenticity:** Each NFT business card is unique, ensuring that your professional identity stands out. The blockchain verification process adds a layer of authenticity that traditional cards lack.
- **Interactive Features:** NFT business cards can include multimedia elements such as videos, animations, or interactive links, making them more engaging than static paper cards.
- **Eco-friendly:** By eliminating the need for physical cards, NFT business cards contribute to sustainability efforts, reducing paper waste.
- **Global Reach:** Digital assets can be shared globally, allowing professionals to connect with potential clients or partners regardless of geographical limitations.
- **Easy Updates:** If your contact information or branding changes, it's simple to update your NFT card without needing to reprint physical copies.

These advantages make NFT business cards a compelling alternative for professionals looking to modernize their networking strategies and enhance their personal brand identity. The integration of technology not only enriches the user experience but also aligns with the shifting expectations of a digital-first society.

How to Create an NFT Business Card

Creating an NFT business card involves several steps, from conceptualization to minting on the blockchain. Here is a detailed process to guide you through:

Step 1: Design Your Card

The first step is to design your NFT business card. This can be done using graphic design software or hiring a designer. Consider including the following elements:

- Your name and professional title
- Contact information (email, phone number, etc.)
- Links to social media profiles or personal websites
- Custom artwork or branding elements
- Multimedia content, if desired (e.g., video introduction)

Step 2: Choose a Blockchain Platform

Once your design is ready, select a blockchain platform for minting your NFT. Popular platforms include Ethereum, Binance Smart Chain, and Tezos. Each comes with its own set of features and fees, so choose one that best meets your needs.

Step 3: Mint Your NFT

Minting your NFT involves uploading your designed card to the chosen platform and creating a token that represents it. This process typically requires a digital wallet and some cryptocurrency to cover transaction fees.

Step 4: Share Your NFT Card

After minting, you can share your NFT business card with others. This can be done through digital wallets or dedicated NFT platforms. Ensure that you provide clear instructions on how recipients can view and interact with your card.

Use Cases for NFT Business Cards

NFT business cards can be applied in various professional contexts, enhancing networking opportunities and personal branding. Here are some effective use cases:

- **Networking Events:** Distributing NFT cards at conferences or trade shows allows for immediate sharing of information without the hassle of physical cards.

- **Digital Portfolios:** Creative professionals can leverage NFT business cards to showcase their work through embedded portfolios or multimedia elements.
- **Brand Partnerships:** Companies can use custom NFT cards to build partnerships, providing unique digital assets that represent mutual branding efforts.
- **Job Applications:** Job seekers can enhance their applications with NFT business cards that provide a dynamic presentation of their qualifications and skills.

As the interest in NFTs continues to grow, these use cases highlight the versatility and potential of NFT business cards in various professional scenarios.

The Future of NFT Business Cards

The future of NFT business cards looks promising as more individuals and businesses recognize the value of digital assets in professional networking. As technology advances, we can expect to see:

- **Increased Adoption:** More professionals will adopt NFT cards as the technology becomes more accessible and user-friendly.
- **Integration with AR/VR:** Future developments may incorporate augmented and virtual reality, allowing users to interact with their cards in immersive environments.
- **Enhanced Security Features:** Continued advancements in blockchain technology will likely improve security and privacy features for NFT cards.
- **Wider Industry Acceptance:** Industries like real estate, finance, and technology may begin to integrate NFT business cards as standard practice, similar to how digital resumes have become commonplace.

As these developments unfold, NFT business cards may redefine how professionals connect and interact, creating new opportunities for engagement and collaboration.

Conclusion

The advent of the NFT business card marks a significant shift in how professionals present their identities and connect with others. By embracing this innovative approach, individuals can leverage the benefits of authenticity, interactivity, and sustainability. As the technology continues to evolve, NFT business cards may become a staple in networking, providing a modern solution that aligns with the digital age's demands.

Q: What is an NFT business card?

A: An NFT business card is a digital asset that utilizes non-fungible token technology to represent an individual's professional identity, providing unique, verifiable, and interactive features.

Q: How do NFT business cards differ from traditional business cards?

A: Unlike traditional cards that are printed on paper, NFT business cards are digital, unique, and stored on the blockchain, offering enhanced authenticity and interactivity.

Q: What are the advantages of using NFT business cards?

A: Advantages include uniqueness, authenticity, interactivity, eco-friendliness, global reach, and easy updates, making them a modern alternative to traditional business cards.

Q: How can I create my own NFT business card?

A: To create an NFT business card, design your card, choose a blockchain platform, mint your NFT, and then share it with others using digital wallets or NFT platforms.

Q: What industries can benefit from NFT business cards?

A: NFT business cards can benefit various industries, including technology, creative arts, real estate, finance, and any sector where networking and personal branding are essential.

Q: Will NFT business cards replace traditional business cards entirely?

A: While NFT business cards offer many advantages, it is unlikely they will completely replace traditional business cards in the immediate future, as personal preferences and contexts may still favor physical cards.

Q: Are NFT business cards eco-friendly?

A: Yes, NFT business cards are eco-friendly as they eliminate the need for physical production, thereby reducing paper waste and promoting sustainability.

Q: Can I update my NFT business card after minting?

A: While the original NFT is immutable, you can create new versions or update the linked content, allowing for changes in branding or contact information without reprinting physical cards.

Q: How can I share my NFT business card?

A: You can share your NFT business card through digital wallets, social media, or dedicated NFT platforms, making it accessible to others instantly.

Q: What is the potential future of NFT business cards?

A: The future of NFT business cards includes increased adoption, integration with AR/VR technologies, enhanced security features, and wider acceptance across various industries.

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nft business card: *The Crypto Launderers* David Carlisle, 2023-12-28 Re-discover the crypto underground In *The Crypto Launderers: Crime and Cryptocurrencies from the Dark Web to DeFi and Beyond*, renowned anti-money laundering and counter-terrorist financing expert David Carlisle delivers a fascinating breakdown of the impact of crime on the world of Bitcoin and other

cryptocurrencies. Tracking the history and evolution of crypto crime from the rise of the Dark Web to the present day, Carlisle recounts how an increasingly complex money laundering ecosystem has taken root in the crypto space. He describes in vivid detail how North Korean cyber thieves, Russian hackers, narcotics traffickers, and other illicit actors have moved billions of dollars' worth of cryptocurrencies through the blockchain, exploiting new technological innovations to profit from their crimes. In response, regulators, private industry, and law enforcement have begun fighting back against bad actors abusing cryptocurrencies – scoring critical victories along the way, but also igniting important and sometimes fierce debates about the future of innovation, finance, and the law. The author explains: A wide variety of technologies exploited by criminals, including mixers, privacy coins, Bitcoin ATMs, decentralized finance applications, and NFTs The rise of ransomware and the industrialization of the cybercriminal ecosystem How the transparency of the blockchain leaves criminals vulnerable to detection, while fueling controversial debates about financial privacy Emerging innovations, such as the rise of the metaverse, that could shape the future of crypto crime An engrossing and comprehensive analysis of the intersection of crime, technology, and finance, The Crypto Launderers will prove impossible to put down for readers with an interest in law, finance, tech, and the blockchain – as well as for anyone with even a passing interest in cryptocurrencies.

nft business card: Augmented Reality for Developers Jonathan Linowes, Krystian Babilinski, 2017-10-09 Build exciting AR applications on mobile and wearable devices with Unity 3D, Vuforia, ARToolKit, Microsoft Mixed Reality HoloLens, Apple ARKit, and Google ARCore About This Book Create unique AR applications from scratch, from beginning to end, with step-by-step tutorials Use Unity 3D to efficiently create AR apps for Android, iOS, and Windows platforms Use Vuforia, ARToolKit, Windows Mixed Reality, and Apple ARKit to build AR projects for a variety of markets Learn best practices in AR user experience, software design patterns, and 3D graphics Who This Book Is For The ideal target audience for this book is developers who have some experience in mobile development, either Android or iOS. Some broad web development experience would also be beneficial. What You Will Learn Build Augmented Reality applications through a step-by-step, tutorial-style project approach Use the Unity 3D game engine with the Vuforia AR platform, open source ARToolKit, Microsoft's Mixed Reality Toolkit, Apple ARKit, and Google ARCore, via the C# programming language Implement practical demo applications of AR including education, games, business marketing, and industrial training Employ a variety of AR recognition modes, including target images, markers, objects, and spatial mapping Target a variety of AR devices including phones, tablets, and wearable smartglasses, for Android, iOS, and Windows HoloLens Develop expertise with Unity 3D graphics, UIs, physics, and event systems Explore and utilize AR best practices and software design patterns In Detail Augmented Reality brings with it a set of challenges that are unseen and unheard of for traditional web and mobile developers. This book is your gateway to Augmented Reality development—not a theoretical showpiece for your bookshelf, but a handbook you will keep by your desk while coding and architecting your first AR app and for years to come. The book opens with an introduction to Augmented Reality, including markets, technologies, and development tools. You will begin by setting up your development machine for Android, iOS, and Windows development, learning the basics of using Unity and the Vuforia AR platform as well as the open source ARToolKit and Microsoft Mixed Reality Toolkit. You will also receive an introduction to Apple's ARKit and Google's ARCore! You will then focus on building AR applications, exploring a variety of recognition targeting methods. You will go through multiple complete projects illustrating key market sectors including business marketing, education, industrial training, and gaming. By the end of the book, you will have gained the necessary knowledge to make quality content appropriate for a range of AR devices, platforms, and intended uses. Style and approach This book adopts a practical, step-by-step, tutorial-style approach. The design principles and methodology will be explained by creating different modules of the AR app.

nft business card: The Comprehensive Guide to NFTs, Digital Artwork, and Blockchain Technology Marc Beckman, 2021-10-19 The ultimate guide to the NFT revolution: How non-fungible tokens are poised to transform the digital world. Non-fungible tokens, or NFTs, are the

most important digital innovation since the creation of blockchain and cryptocurrency. NFTs share the best elements of both of these, while also representing an entirely new step forward for technology. But how did NFTs arise, how will they impact art and business in the decades to come, and—perhaps most importantly—how can savvy entrepreneurs position themselves today for success in the NFT-driven world of tomorrow? This guide by industry leader and entrepreneur Marc Beckman delves into the underpinnings of NFT technology in a way that makes the subject clear and comprehensible to the layman, while drawing on Marc's branding experience to explore exactly how NFTs are poised to change fashion, sport, fine art, and even social justice. In this book he explores how NFTs will create entirely new asset classes and investment possibilities, such as fractional ownership in dynamic works of art. And in doing so, he also tells the story of how he personally discovered and became entranced by this powerful new tool, and where he believes NFTs will take business and branding throughout the 21st century.

nft business card: Escape Emeralda 2 Bill H. Ritchie, 2024-03-27 Disclosure: This description was prompted and edited by Bill Ritchie, in Microsoft's current Copilot, an AI text generator for the second volume of Bill H. Ritchie's two-part autobiography. We traverse the years from 1991 to 2023. Ritchie, a trailblazer in the art world continues his life story. In the first book he told how he embarked on a remarkable odyssey that defied convention and reshaped the art, craft, and design of fine art printmaking. At the tender age of 24, Ritchie secured a groundbreaking position—the youngest ever—in the vibrant city of Seattle. His appointment as a teaching artist in fine art printmaking at the University of Washington marked the beginning of a transformative chapter. But this was no ordinary academic journey; Ritchie's innovative spirit would soon set him apart, a maverick in academe. The traditional classroom was too confining for Ritchie. Driven by a hunger for exploration, he wove technology into his art courses in the 1980s. Bill Ritchie's experiments disrupted the staid printmaking department and shocked the UW School of Art. Forced to leave the stifling ivory towers, by the 1990s the emergence of electronic arts opened with the Internet and would extend the boundaries of printmaking. Ritchie's vision blurred the lines between historic creativity and cutting-edge technology, birthing a new era dating back to the Paleolithic era when printmaking was invented. Ritchie pushed the envelope. Printmaking was no longer confined to ink and paper; it now danced with video, performance, computer graphics, and games. His colleagues, patrons, and former students watched in awe, wondering at the audacity of his moves. Telling all, Ritchie weaves rich, detailed tales. In his printed books he placed thousands of pictures to enliven the narrative, capturing moments shared with those who left their marks on his journey. QR codes link videos and backstories, bridging epochs—from prehistoric cave paintings to the digital age. The echoes of ancient handprints resonate, showing that explication transcends time if replicated creatively. In a world illuminated and echoed by electronic media, Ritchie poses a poignant question: Is there hope? As climate change and global stressors threaten the future, his words resonate. Whether through brushstrokes or those fleeting, elusive pixels and here in eBook form and auxiliary Read Aloud option, Ritchie's legacy endures—a beacon for students of all ages, urging them to embrace creativity, defy boundaries, and find hope in the interplay of art, technology, and the human imagination.

nft business card: **NFT METRO Newsletter** Niagara Frontier Transportation Authority, 1973

nft business card: **The NFT Book** Noah Charney, Kenny Schachter, 2023-11-15 NFTs, non-fungible tokens, as collectible, digital, blockchain-secured files became an international sensation in 2020, with the trend in trading them peaking in the fall of 2021. Many sold for millions, and one even sold for \$69 million. And yet what exactly are they, and why do they have value? This is the definitive book on NFTs in the story of art and collecting. It is co-authored by an art historian who has written often on the value of art and the history of collecting. NFTs caught Noah Charney's attention and fascinated him. He, too, felt that initial knee-jerk reaction that so many who hear of a \$69 million sale do: how is this digital image different from me clicking "right-click save" on my touchpad and downloading it to my computer? Why would anyone pay \$69 million for something that's not f*cking there? This book provides answers to these questions and far more. Charney sees

in NFTs a direct parallel to the history, sociology and psychology of art collecting. He was recently a “normee” but he’s now halfway inside the club—he is also an acknowledged authority on the history of art and collecting. He knows all there is to know about humans collecting things of no practical value but that we just really want. But then he worked for a period with two crypto-related companies, and got to know this world from within. He’s not alone on this ride. The second half of this book is written by someone who knows just about all there is to know about NFTs: Kenny Schachter. Kenny is an artist, collector, curator, professor, columnist and NFT influencer. In fact, he was listed in the fall of 2021 as among the 30 most influential people in the world of NFTs. He even coined (and trademarked) a term, NFTism. While Charney is an art historian considering the NFT phenomenon from the thoughtful but remote perch of his couch, examining NFTs historical and within the context of collecting and the value of art, Kenny has been “in the field” more than anyone, even during the pandemic, zipping from London to Zurich to Art Basel Switzerland to Art Basel Miami. He has his finger on the virtual, digital pulse of this fascinating, bizarre, hugely lucrative phenomenon. Welcome to the definitive book on NFTs.

nft business card: NFTs Are a Scam / NFTs Are the Future Bobby Hundreds, 2023-05-16 The nationally bestselling author and streetwear entrepreneur Bobby Hundreds’s manifesto about NFTs, the future of creativity, and bringing his brand and community into the modern digital space. Bobby Hundreds has spent twenty years building his streetwear company, The Hundreds, to be as much a community as a brand. So when Bobby discovered NFTs in 2020, he knew that the technology had the makings of a revolution. Now fans could not only directly support artists and creators but also have a genuine stake in the success of the work. Here, Bobby saw a way for the Hundreds community to participate in the brand as never before. But was this a good idea? Are NFTs truly the future of creativity? Or just a fad? Are they a scam? Maybe they are all those things. In NFTs Are a Scam / NFTs Are the Future, Bobby digs deep into these questions and more: Are NFTs fashion? A cult? Already over? Just beginning? None of the answers are simple, and Bobby works through each with the thoughtfulness and hard-earned insight that have made him a fervently sought-after voice in conversations about creativity, commerce, and community in the digital age. Over the course of just a few years, NFTs have been celebrated and derided; fortunes have been made and lost, empires built and toppled, and Bobby has been, and remains, in the thick of it. For the reader sitting on a collection of NFTs, this is an obvious must-read. For those wondering what’s been going on—and why it’s worth paying attention to—it is the perfect primer.

nft business card: HEDGED Juliana Jones , 2021-12-27 You wanna take a risk...You better be H E D G E D When she blows up her account in a day trade gone awry, she dives into a morally corrupt abyss of Wall Street to earn it all back, and finds danger with a hedge fund gang member who steals her heart, giving new meaning to the words, I lost everything. Thank you for the purchase of this book. 5% of all net proceeds are going to Breast Cancer Alliance in honor of the world’s greatest author, Jackie Collins. RIP Jackie, I love you ☹️ “Get Get ready to ride the rails into the depths of hell,” Ex-Trader, anonymous, 8 years in prison ☹️☹️☹️ “QUEEN GAMBIT but for the stock and crypto world.” John Bernstein ☹️☹️☹️ “Can’t even believe how a person can lose so much money. Wow.” Jennifer Koswalski ☹️☹️☹️ “A captivating Wall Street thriller that grabs you by the hair and doesn’t let go. Couldn’t stop reading once I picked it up, loved it. And Noel...WANT.” Linda Feinberg ☹️☹️☹️ “She’s a magician with words... really takes you into the Queen’s chair of day trading, nothing else out there like it.” Bobby Murphy. ☹️☹️☹️ “A very good read . . .one that will leave you shaken for a very long time. Is this really how the market works? Kyle H. The book has already hit #1 on Amazon under New Releases and this financial thriller takes you into the queen’s chair of day trading! When Jolette Marco loses everything in a day trade gone awry, she takes a job on a trading floor at a top brokerage firm, dealing with hedge funds and the world’s top 1% of high net worth individuals and investors. When she meets Noel Sheffield, a maverick broker at a rival firm, he takes her under his wing and shows her the real ropes of Wall Street, and how the game is really played. This book takes into account all the manipulation that happens in the Crypto, Stock and NFT markets and shows the retail guy trying to fight Goliath but coming up empty. In the end, the heroine...blows the top off of

everything. About The Author: Juliana Jones (Citygirl!) Juliana Jones started her career at Robertson Stephens working in the Venture Capital Group, was promoted to Institutional Sales, and then transferred to New York where she was hired at Morgan Stanley as a Senior Vice President. She ended her career at Carlin Financial, the firm talked about in Michael Lewis' financial thriller, Flash Boys. CONTACT: Twitter: @citygirlj Instagram: @citygirljuliana Website: www.citygirllovescoffee.com Currently, she is Chief Investment Strategist for a proprietary trading account and runs the esteemed website www.citygirllovescoffee.com ☐ Volatility trader. ☐ She day trades and then tastes lattes ☐ around the world.

nft business card: The Mediocrity Paradox Conrad Riker, Are you tired of the constant pressure to excel in high school and beyond? Are you struggling with accepting that you're not exceptionally talented or gifted? If so, this book is for you. The Mediocrity Paradox is not just another book about high school and societal expectations. It's a wake-up call to those struggling with the harsh reality of not being the best. This book explores: - Why mediocrity is often seen as negative and how society views it - The pressure to excel in high school and the reality of not being the best - The psychological journey of accepting that one is not exceptional or gifted - How society defines success and the unrealistic standards set by media and social expectations - Examples of cognitive biases that lead people to believe they are better than they actually are - The phenomenon where winning can actually be detrimental, especially in high school - The statistical theory of averages and its application to high school performance and life - Each person's strengths and weaknesses, and how they can be used effectively If you're ready to redefine your understanding of success and stop letting societal expectations dictate your self-worth, then The Mediocrity Paradox is the book for you. It's time to understand the reality of mediocrity and embrace it. Order your copy today.

nft business card: Adoption of NFTs and Cryptocurrency in Marketing Malik, Reena, Verma, Jyoti, Chaudhary, Prashant, Sharma, Ambuj, 2024-04-23 In modern business, digital skills have become a prerequisite for organizational success. Amidst the digital transformation, cryptocurrencies and Non-Fungible Tokens (NFTs) have emerged as potent tools for those seeking to harness data's power and engage with their audiences in novel ways. Adoption of NFTs and Cryptocurrency in Marketing delves into the pivotal role of these digital assets, examining their impact on marketing strategies and customer interactions. The book explores the past, present, and future evolution of NFTs, providing a comprehensive understanding of their journey. Through insightful discussions, it navigates the symbiotic relationship between branding and NFTs, showcasing real-world use cases and illuminating the potential for transformative marketing campaigns. From the applications and use cases of NFT adoption to the fusion of physical and digital realms (Phygital NFTs), the book lays the groundwork for understanding the vast opportunities presented by Web 3.0. This book is ideal for practitioners, researchers, and academicians in marketing. It offers a deep dive into strategies and case studies, providing a roadmap for integrating NFTs into marketing initiatives. From multilevel marketing to loyalty programs and tokenization, the book addresses the multifaceted dimensions of NFTs and cryptocurrencies in the marketing domain.

nft business card: Let Them Eat Crypto Peter Howson, 2023-10-20 'An essential resource. Howson strikes not just at cryptocurrency, but the frauds who promote blockchain technology as a solution to any social problem' David Gerard, author of Attack of the 50 Foot Blockchain 'A merciless takedown of attempts to apply blockchain to the world's biggest problems ... If you are thinking of using blockchain for good, read this first' Professor Villi Lehdonvirta, University of Oxford The subject of immense hope, hype and confusion, crypto has amassed countless headlines in recent years. With cryptocurrencies, NFTs and metaverse markets crashing, the underlying blockchain technology is still promised to solve global development challenges, and revolutionise every industry. But is the technology really a silver bullet? Peter Howson cuts through the jargon and bluster to tell an alarming story of how right-wing libertarian crypto entrepreneurs – often aided by charities, politicians and philanthropists – seek out and exploit conditions of poverty, oppression, corruption and conflict. Their goal? A new front of 'crypto-colonial' extractivism. Let Them Eat Crypto reveals the alarming truth: far from 'banking the unbanked', saving the gorillas, or freeing

people from oppressive governments, blockchain offers only false solutions, surveillance and hi-tech snake oil. Peter Howson is a technology writer, researcher and Assistant Professor in International Development at Northumbria University. His work has appeared in Reuters, The Independent, The Conversation, Novara, Jacobin and Coindesk. He investigates the green-washing, aid-washing and crypto-shenanigans that go on in Silicon Valley, as well as the lesser-known tech-hubs of the Global South.

nft business card: The Gate of the Burnt One Philip G Cohen, 2024-05-24 Based on an intriguing alternative history hypothesis, this novel imagines a world where the Moors never left Southern Spain after their 800-year reign but instead expanded their empire across Europe. This fascinating premise is explored through the chaotic lens of a bumbling film crew in the Sahara desert. The director, lost in a haze of Moroccan kif, has embraced the local culture a little too enthusiastically. With the scriptwriters gone and the leading actor in a perpetual sulk inside his Airstream, the production is at a standstill. Enter Tinctorio Indigolin, a bitcoin billionaire on the run from a Shakespeare-quoting Irish assassin. In a bid to leverage a tax loss, Indigolin acquires the film rights, injecting a new lease of life into the project. Mysteriously, a captivating screenplay begins to appear on set, page by page, night after night. Penned by an enigmatic writer, the script proposes a world where the Moors didn't just resist expulsion in 1492 but went on to dominate Spain, France, and Italy, creating an Islamic State of Europe. As the screenplay unfolds, it transforms the lives of everyone involved in the film. The narrative weaves through a labyrinth of twists, assassinations, and narrow escapes, employing the most unexpected methods, only to culminate in the most uplifting conclusion you'll encounter this year.

nft business card: Wireless Networks Hamid Jahankhani, Ayman El Hajjar, 2023-08-23 In recent years, wireless networks communication has become the fundamental basis of our work, leisure, and communication life from the early GSM mobile phones to the Internet of Things and Internet of Everything communications. All wireless communications technologies such as Bluetooth, NFC, wireless sensors, wireless LANs, ZigBee, GSM, and others have their own challenges and security threats. This book addresses some of these challenges focusing on the implication, impact, and mitigations of the stated issues. The book provides a comprehensive coverage of not only the technical and ethical issues presented by the use of wireless networks but also the adversarial application of wireless networks and its associated implications. The authors recommend a number of novel approaches to assist in better detecting, thwarting, and addressing wireless challenges and threats. The book also looks ahead and forecasts what attacks can be carried out in the future through the malicious use of the wireless networks if sufficient defenses are not implemented. The research contained in the book fits well into the larger body of work on various aspects of wireless networks and cyber-security. The book provides a valuable reference for cyber-security experts, practitioners, and network security professionals, particularly those interested in the security of the various wireless networks. It is also aimed at researchers seeking to obtain a more profound knowledge in various types of wireless networks in the context of cyber-security, wireless networks, and cybercrime. Furthermore, the book is an exceptional advanced text for Ph.D. and master's degree programs in cyber-security, network security, cyber-terrorism, and computer science who are investigating or evaluating a security of a specific wireless network. Each chapter is written by an internationally-renowned expert who has extensive experience in law enforcement, industry, or academia. Furthermore, this book blends advanced research findings with practice-based methods to provide the reader with advanced understanding and relevant skills.

nft business card: Absolute Essentials of Ethereum Paul Dylan-Ennis, 2024-01-18 Absolute Essentials of Ethereum is a concise textbook which guides the reader through the fascinating world of the emerging Ethereum ecosystem, from the basics of how its blockchain works to cutting-edge applications. Written by an experienced educator, each chapter is designed to progress potential students from class to class. Technical concepts are clearly explained for those new to the topic and readers are supported with definitions and summaries in each chapter. Real-life case studies situate the overviews in a contemporary context. Topics covered include the Ethereum Execution and

Consensus layers, Ethereum governance and community, Decentralised Autonomous Organisations (DAOs), Decentralised Finance (DeFi), Non-Fungible Tokens (NFTs) and Layer 2. This book is the ideal text to support undergraduate and postgraduate courses on blockchain technologies, cryptocurrencies, Web3 and fintech, as well as for those who want to know how Ethereum really works.

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