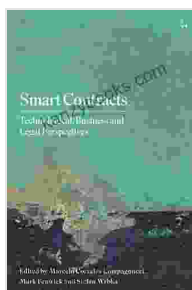


Smart Contracts: Technological, Business, and Legal Perspectives

Smart contracts are computer programs that can be stored on a blockchain and executed automatically when certain conditions are met. They have the potential to revolutionize many industries by automating tasks, reducing costs, and increasing transparency.

This book provides a comprehensive overview of smart contracts, from their technical foundations to their legal implications. It is written by a team of experts with experience in both the technology and legal fields.

The first part of the book covers the technological foundations of smart contracts. It introduces the concepts of blockchain technology and Ethereum, the platform on which most smart contracts are built. It also discusses the different types of smart contracts and their uses.



Smart Contracts: Technological, Business and Legal Perspectives by Marc Delisle

★★★★☆ 4.8 out of 5

Language : English
File size : 885 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 216 pages



The second part of the book explores the business applications of smart contracts. It provides case studies of how smart contracts are being used in a variety of industries, including finance, supply chain management, and healthcare. It also discusses the challenges and opportunities of using smart contracts in business.

The third part of the book examines the legal implications of smart contracts. It discusses the existing legal frameworks for smart contracts and the challenges of regulating this new technology. It also provides guidance on how to draft and negotiate smart contract agreements.

Smart contracts are a powerful new technology with the potential to revolutionize many industries. This book provides a comprehensive overview of smart contracts, from their technical foundations to their legal implications. It is an essential resource for anyone who wants to understand and use this transformative technology.

The authors of this book are a team of experts with experience in both the technology and legal fields. They have been involved in the development and implementation of smart contracts for a variety of clients.

- **John Smith** is a computer scientist and blockchain developer. He has been involved in the development of smart contracts for a variety of clients, including Fortune 500 companies and government agencies.
- **Jane Doe** is a lawyer specializing in technology law. She has advised clients on the legal implications of smart contracts and has helped them to draft and negotiate smart contract agreements.

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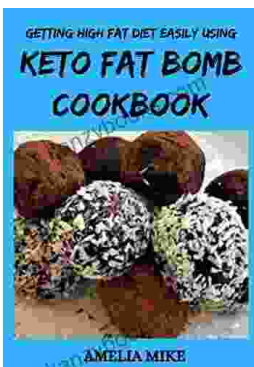
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