



Ethereum Smart Contract Development (Paperback)

By Mayukh Mukhopadhyay

Packt Publishing Limited, United Kingdom, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Build blockchain based decentralized applications on ethereum network leveraging the power of Solidity About This Book * Get exposed to common challenges faced while building decentralized application and how Ethereum helps in mitigation of them. * Learn how to create cryptocurrencies and know the business behind ICO. * A Safe walkthrough to Dark web marketplaces with Smart Contract use-cases. Who This Book Is For This book is intended to anyone who is interested in blockchain and wants to be an ethereum developer. Basic knowledge of cryptocurrencies is expected but not a mandatory need. What You Will Learn * Learn how to build your own smart contracts and cryptocurrencies. * Understand the various types of Forks and how it is related to Ethereum. * Learn various concepts of web3.js and their APIs to build client-side apps. * Understanding solidity language to learn data types, control structure, functions, inheritance, mathematical operations and much more. * Learn how to build your own decentralized applications (DApps) with the practical approach In Detail Ethereum was designed as a smart contract platform. Smart contracts contain code functions and can...



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Reviews

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-- **Seth Fritsch**

This kind of publication is every little thing and taught me to looking ahead of time and a lot more. It is packed with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ida Herman**